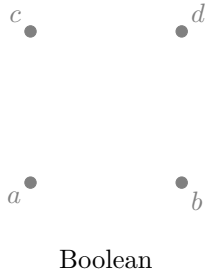


Appendix B

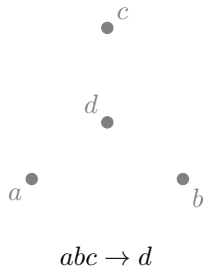
This appendix includes the representations of all 34 size 4 geometries (§B.1) and 623 of the 672 size 5 geometries (§B.2).

B.1 Representation of size 4 geometries

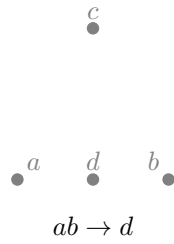
1



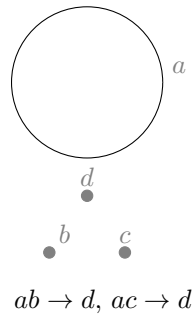
2



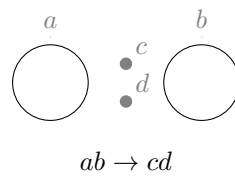
3



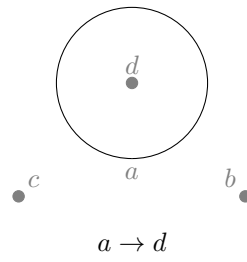
4



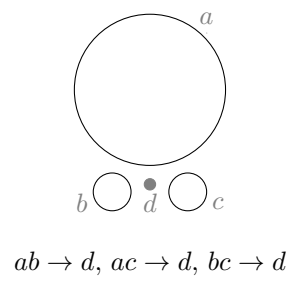
5



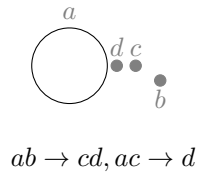
6



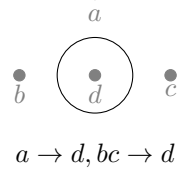
7



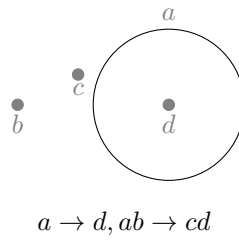
8



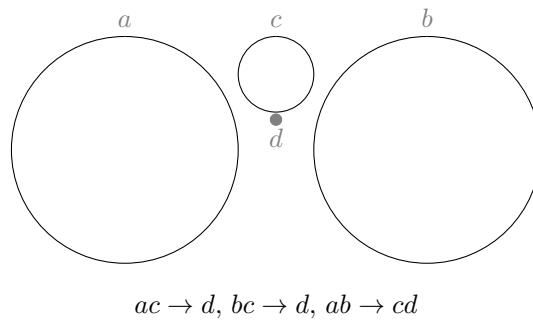
9



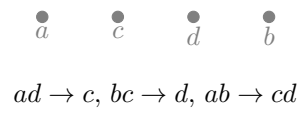
10



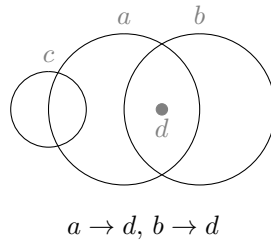
11



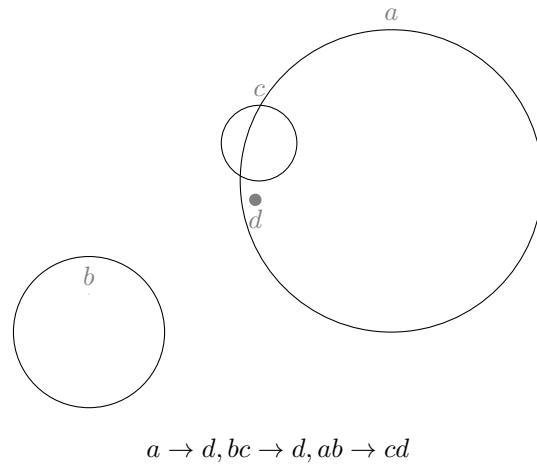
12



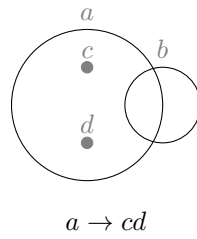
13



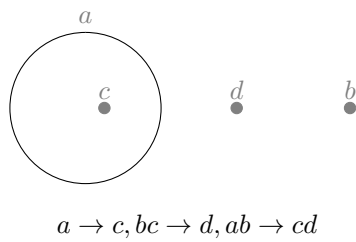
14



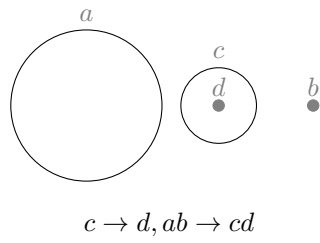
15



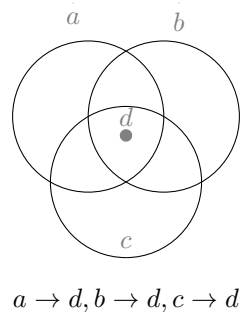
16



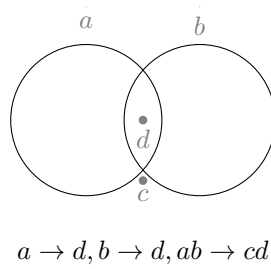
17



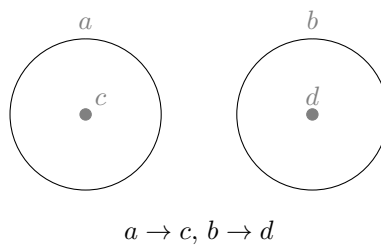
18



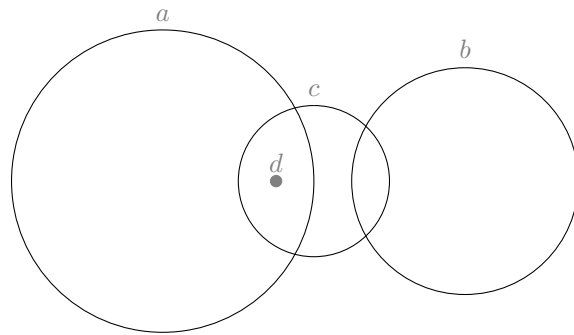
19



20

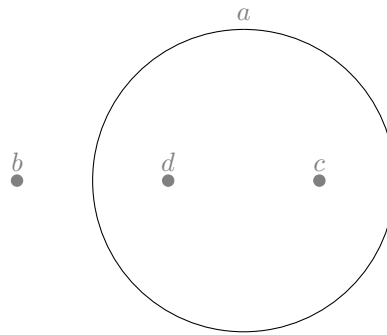


21



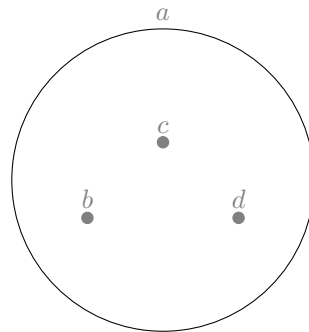
$$a \rightarrow d, c \rightarrow d, ab \rightarrow cd$$

22



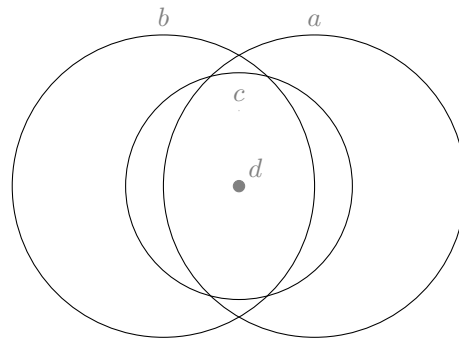
$$a \rightarrow cd, bc \rightarrow d$$

23



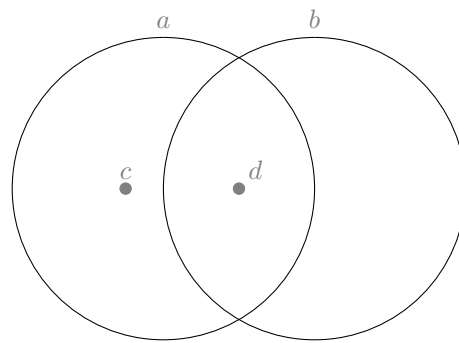
$$a \rightarrow bcd$$

24



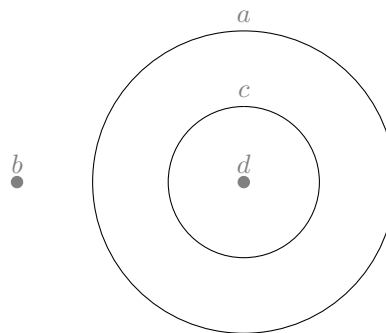
$$a \rightarrow d, b \rightarrow d, c \rightarrow d, ab \rightarrow cd$$

25



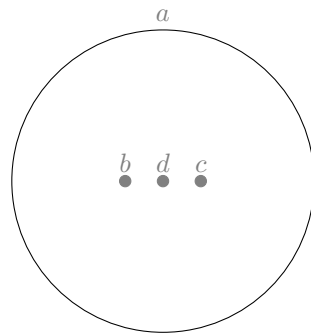
$$a \rightarrow cd, b \rightarrow d$$

26



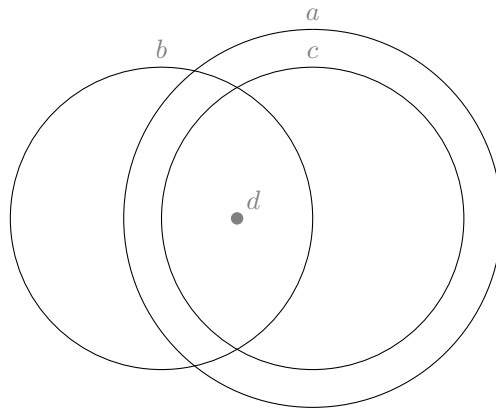
$$a \rightarrow cd, c \rightarrow d$$

27



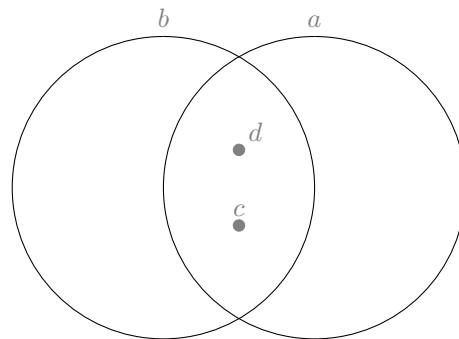
$$a \rightarrow bcd, bc \rightarrow d$$

28



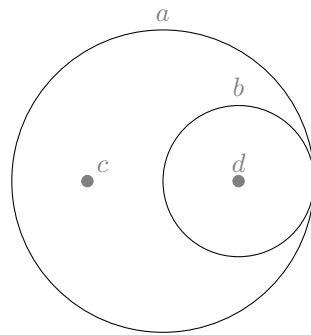
$$a \rightarrow cd, c \rightarrow d, b \rightarrow d$$

29



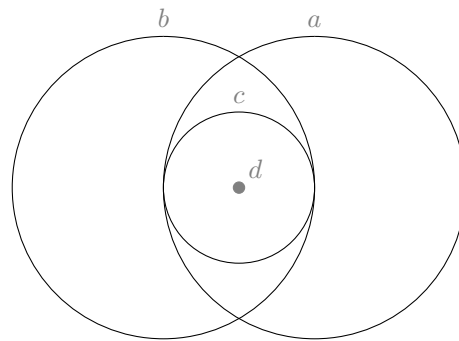
$$b \rightarrow cd, a \rightarrow cd$$

30



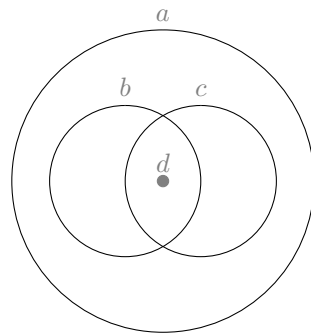
$$b \rightarrow d, a \rightarrow bcd$$

31



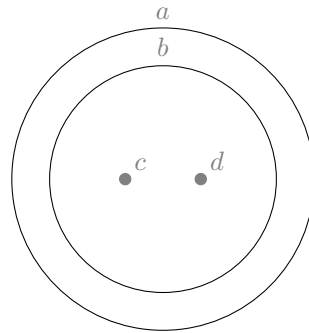
$$a \rightarrow cd, c \rightarrow d, b \rightarrow cd$$

32



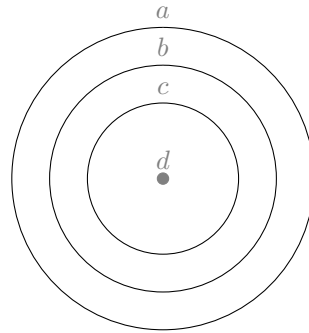
$$a \rightarrow bcd, c \rightarrow d, b \rightarrow d$$

33



$$b \rightarrow cd, a \rightarrow bcd$$

34



$$c \rightarrow d, b \rightarrow cd, a \rightarrow bcd$$

B.2 Representation of size 5 geometries

1

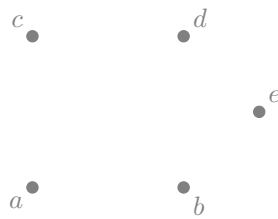


Figure 1: Boolean

2

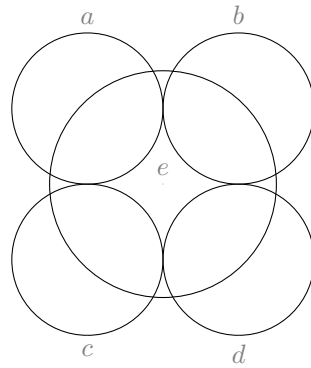


Figure 2: $abcd \rightarrow e$

3

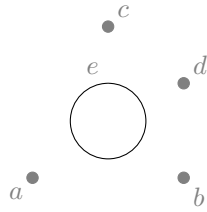


Figure 3: $abc \rightarrow e$

5

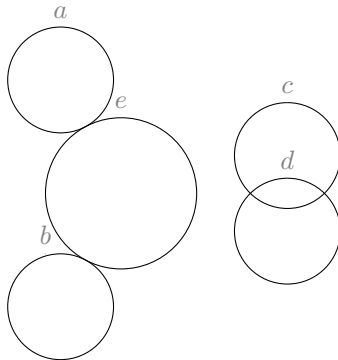


Figure 5: $abd \rightarrow e, abc \rightarrow e$

6

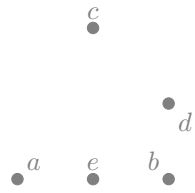


Figure 6: $ab \rightarrow e$

8

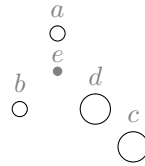


Figure 8: $abd \rightarrow e, abc \rightarrow de$

9

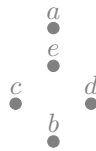


Figure 9: $ab \rightarrow e, acd \rightarrow e$

10

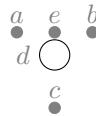


Figure 10: $ab \rightarrow e, abc \rightarrow de$

13

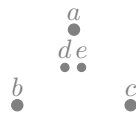


Figure 13: $abe \rightarrow d, acd \rightarrow e, abc \rightarrow de$

16

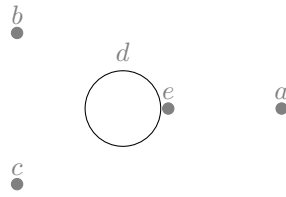


Figure 16: $ad \rightarrow e, abc \rightarrow de$

17

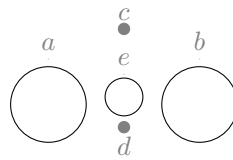


Figure 17: $ab \rightarrow de$

19

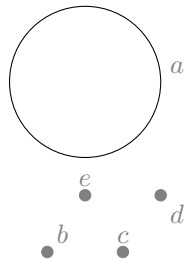


Figure 19: $ab \rightarrow e, ac \rightarrow e$

20

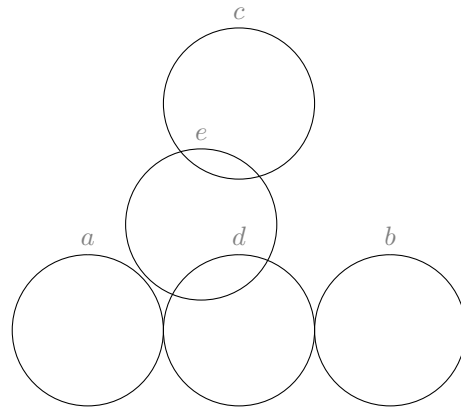


Figure 20: $acd \rightarrow e, abc \rightarrow de, ab \rightarrow d$

22

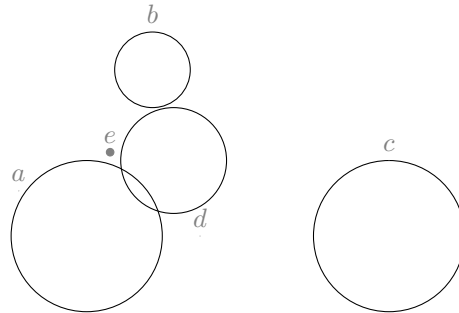


Figure 22: $ad \rightarrow e, abc \rightarrow de, ab \rightarrow e$

24

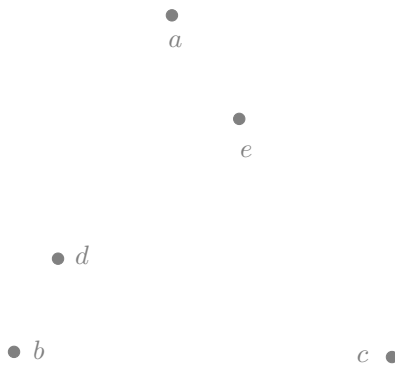


Figure 24: $abc \rightarrow de, ac \rightarrow e, ab \rightarrow d$

25

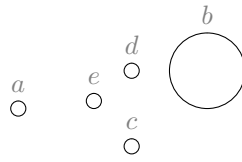


Figure 25: $acd \rightarrow e, ab \rightarrow de$

28

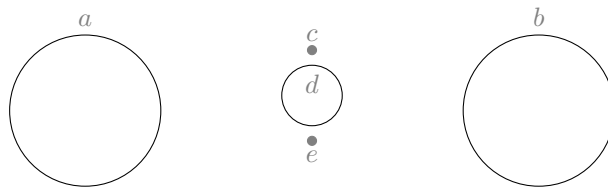


Figure 28: $ab \rightarrow cde$

29

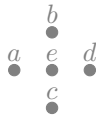


Figure 29: $ad \rightarrow e, bc \rightarrow e$

30

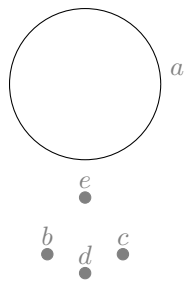


Figure 30: $ab \rightarrow e, ac \rightarrow e, ad \rightarrow e$

31

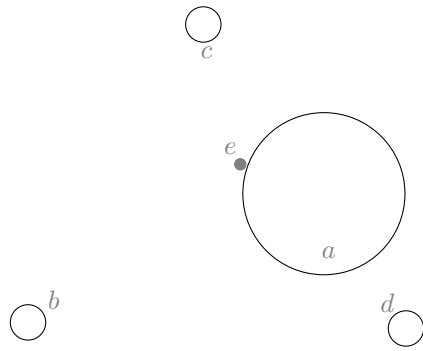


Figure 31: $bcd \rightarrow e, ac \rightarrow e, ab \rightarrow e$

32

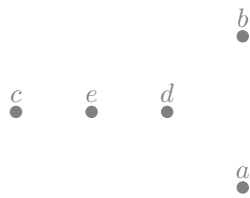


Figure 32: $abe \rightarrow e, cd \rightarrow e, abc \rightarrow de.$

36

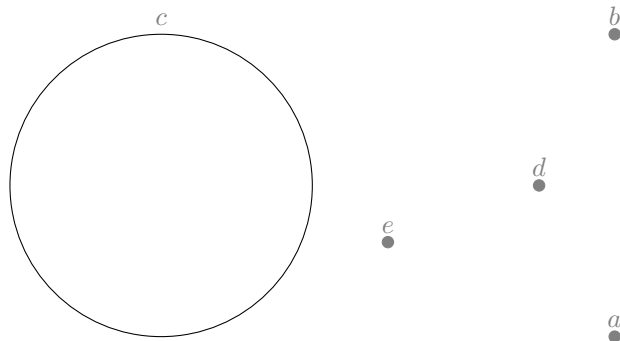


Figure 36: $abe \rightarrow d, cd \rightarrow e, abc \rightarrow de, ac \rightarrow e.$

37

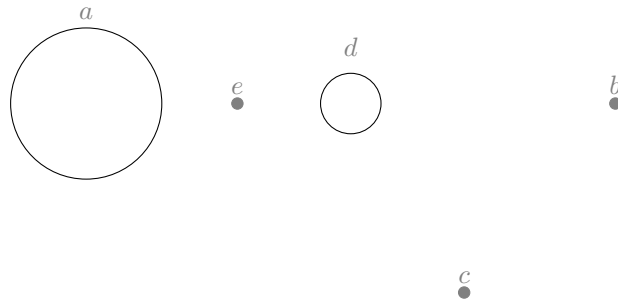


Figure 37: $ad \rightarrow e, ab \rightarrow de$.

38

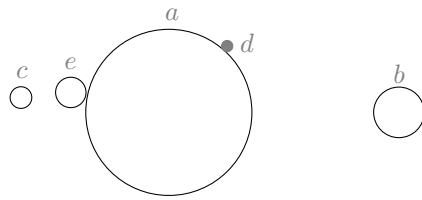


Figure 38: $bcd \rightarrow e, abc \rightarrow de, ac \rightarrow e, ab \rightarrow d$

40

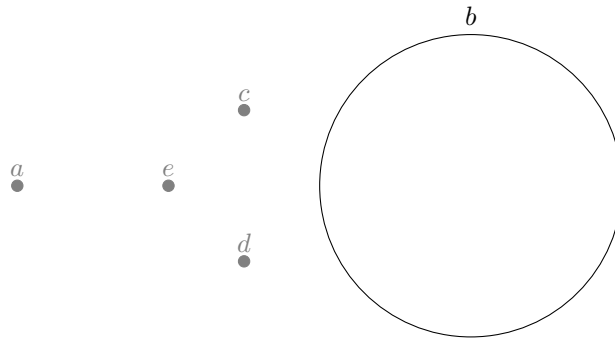


Figure 40: $acd \rightarrow e, ab \rightarrow cde$.

41

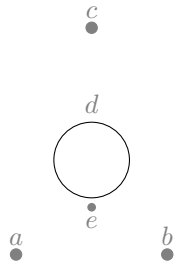


Figure 41: $ad \rightarrow e, bd \rightarrow e, abc \rightarrow de$

42

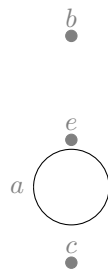


Figure 42: $ab \rightarrow e, ad \rightarrow e, bc \rightarrow e.$

44

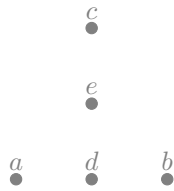


Figure 44: $ab \rightarrow d, cd \rightarrow e, abc \rightarrow de$

48

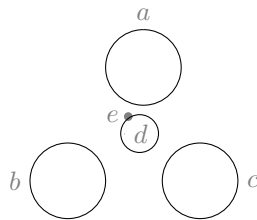


Figure 48: $ab \rightarrow e, ad \rightarrow e, ac \rightarrow e, abc \rightarrow de.$

50

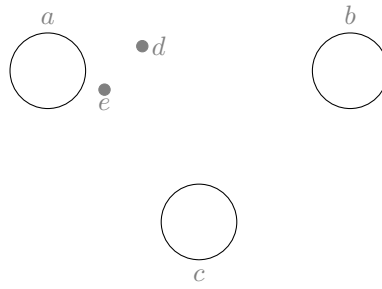


Figure 50: $ac \rightarrow e, ab \rightarrow de$

51

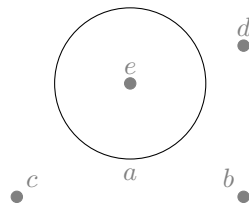


Figure 51: $a \rightarrow e$

52

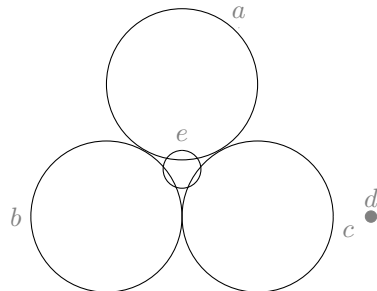


Figure 52: $ab \rightarrow e, ac \rightarrow e, bc \rightarrow e$

53

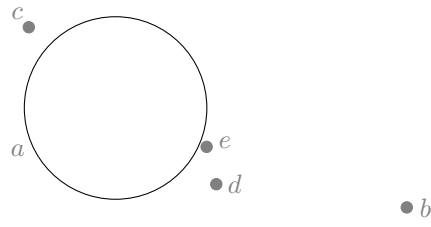


Figure 53: $bcd \rightarrow e, ad \rightarrow e, ab \rightarrow de$

55

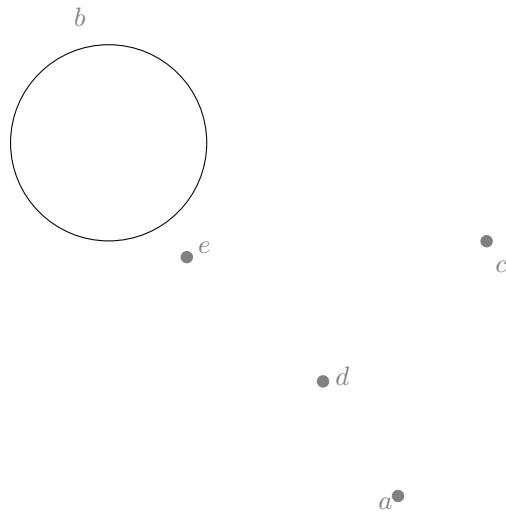


Figure 55: $ace \rightarrow d, bd \rightarrow e, ab \rightarrow de$

58

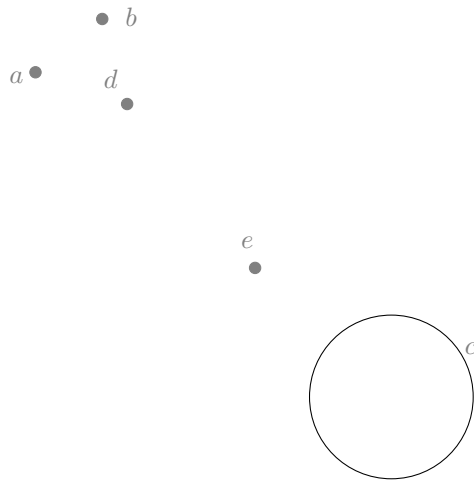


Figure 58: $abe \rightarrow d, cd \rightarrow e, abc \rightarrow de, bc \rightarrow e, ac \rightarrow e$

59

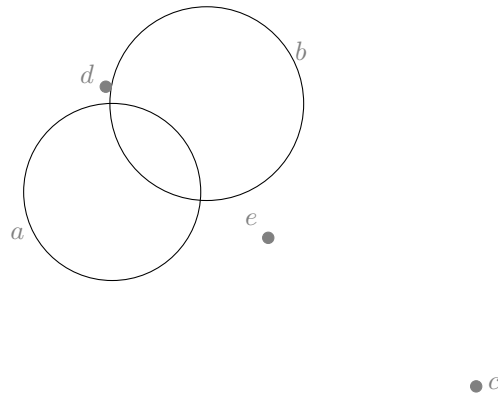


Figure 59: $abc \rightarrow de, bc \rightarrow e, ac \rightarrow e, ab \rightarrow d$

61

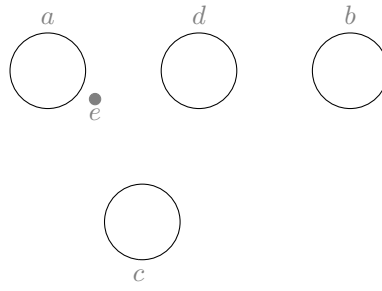


Figure 61: $ac \rightarrow e, ab \rightarrow de, ad \rightarrow e$

62

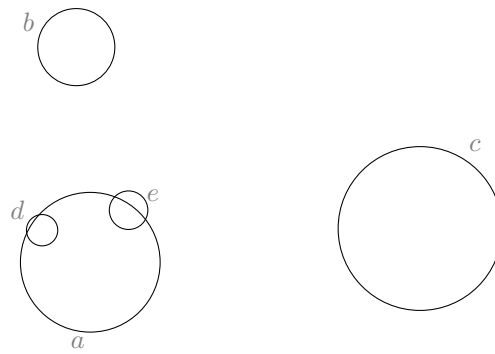


Figure 62: $bcd \rightarrow e, ac \rightarrow e, ab \rightarrow de$

63

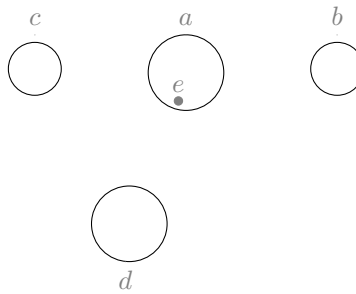


Figure 63: $a \rightarrow e, bcd \rightarrow e,$

64

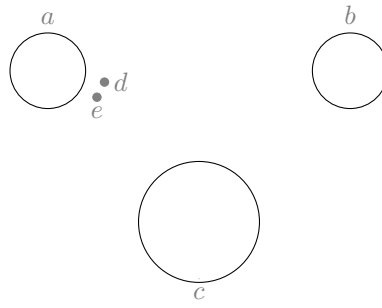


Figure 64: $ac \rightarrow de, ab \rightarrow de$

65

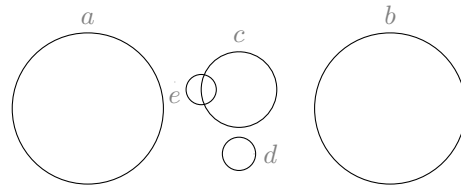


Figure 65: $ab \rightarrow cde, ac \rightarrow e$

66

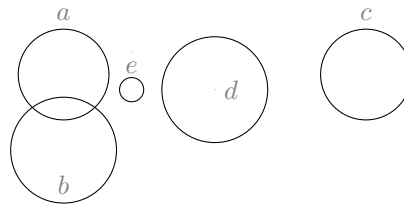


Figure 66: $abc \rightarrow de, ac \rightarrow e, ad \rightarrow e, bd \rightarrow e$

67

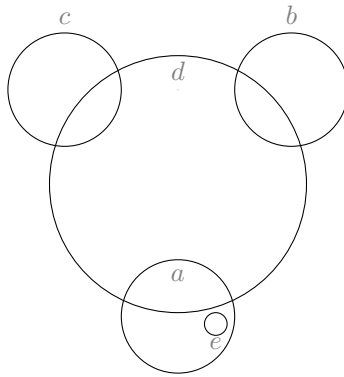


Figure 67: $a \rightarrow e, abc \rightarrow de$

68

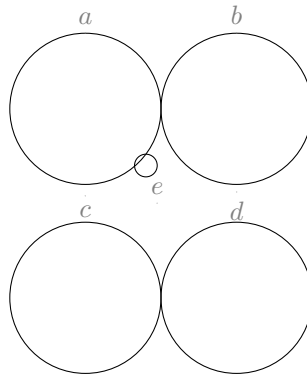


Figure 68: $ab \rightarrow e, ac \rightarrow e, bc \rightarrow e, ad \rightarrow e$

71

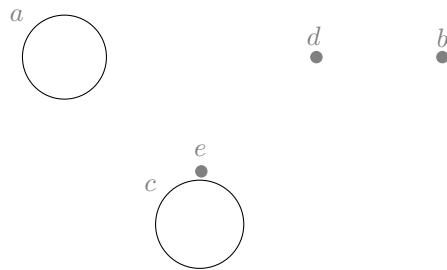


Figure 71: $cd \rightarrow e, abc \rightarrow de, ac \rightarrow e, ab \rightarrow d$

72

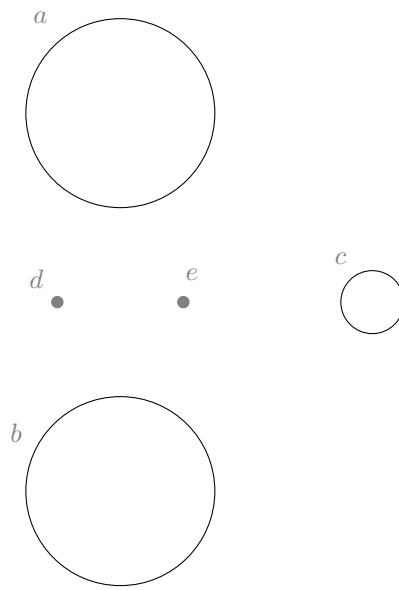


Figure 72: $cd \rightarrow e, ab \rightarrow de$

73

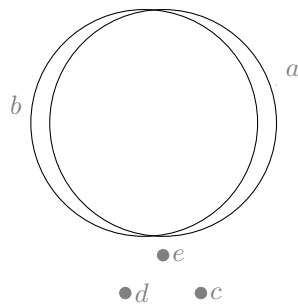


Figure 73: $ac \rightarrow e, ad \rightarrow e, bc \rightarrow e, bd \rightarrow e$

75

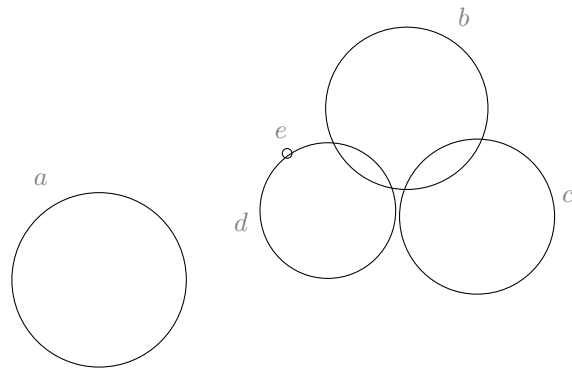


Figure 75: $abc \rightarrow de, ad \rightarrow e, bd \rightarrow e, ab \rightarrow e$

76

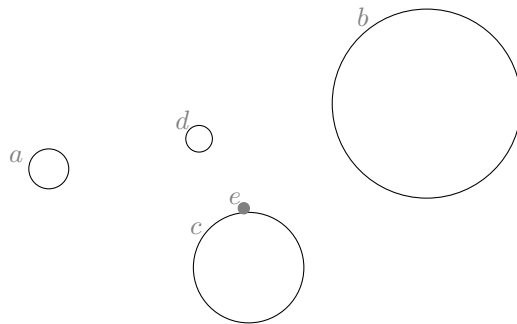


Figure 76: $cd \rightarrow e, abc \rightarrow de, bc \rightarrow e, ac \rightarrow e, ab \rightarrow d$

77

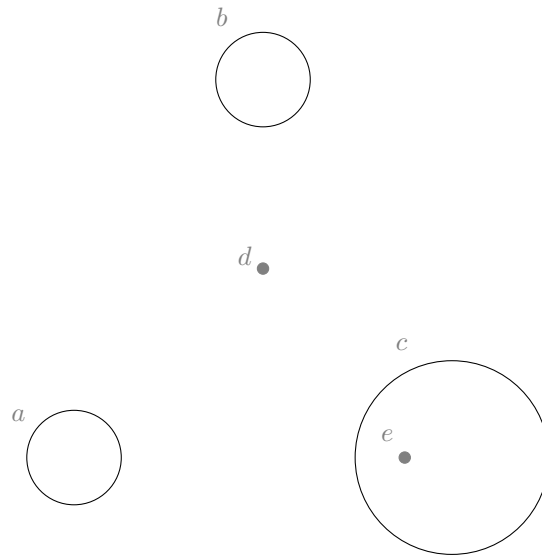


Figure 77: $abe \rightarrow d, abc \rightarrow de, c \rightarrow e$

78

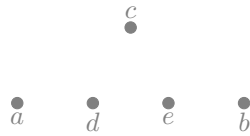


Figure 78: $ae \rightarrow d, bd \rightarrow e, ab \rightarrow de$

79

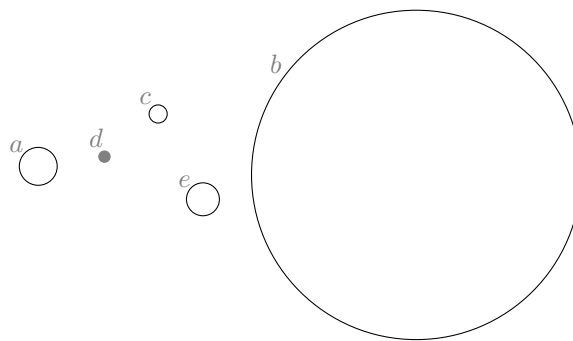


Figure 79: $ace \rightarrow d, bd \rightarrow e, ab \rightarrow cde$

80

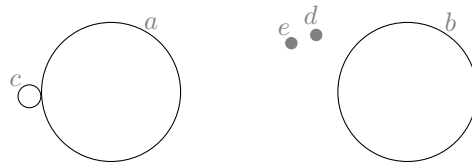


Figure 80: $ad \rightarrow e, bc \rightarrow e, ab \rightarrow de$

81

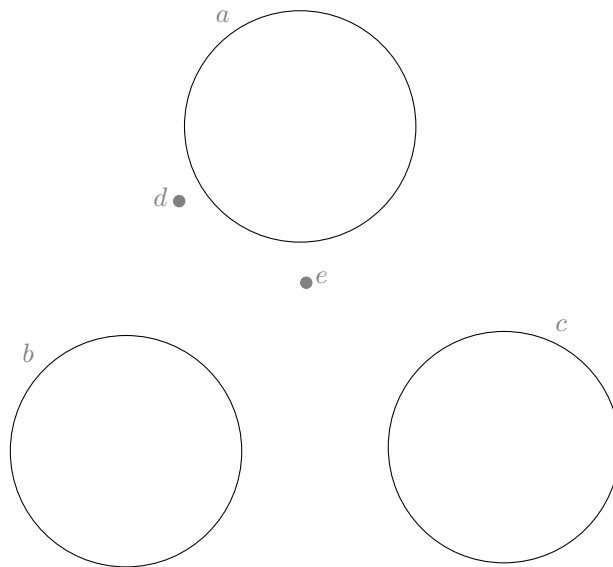


Figure 81: $ab \rightarrow de, ac \rightarrow e, cd \rightarrow e$

82

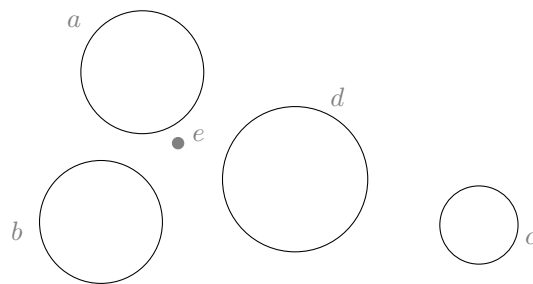


Figure 82: $ab \rightarrow e, ac \rightarrow e, ad \rightarrow e, bd \rightarrow e, abc \rightarrow de$

83

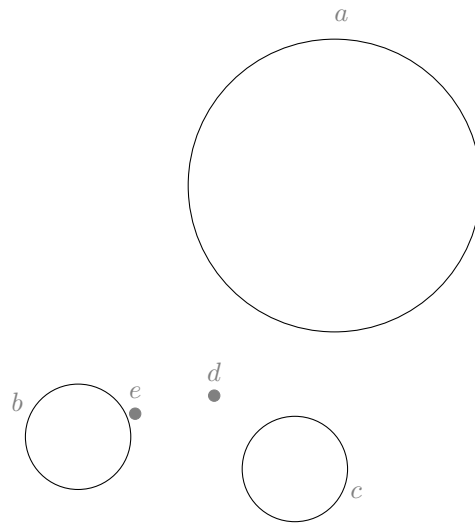


Figure 83: $ab \rightarrow de, bc \rightarrow e, bd \rightarrow e, ace \rightarrow d$

85

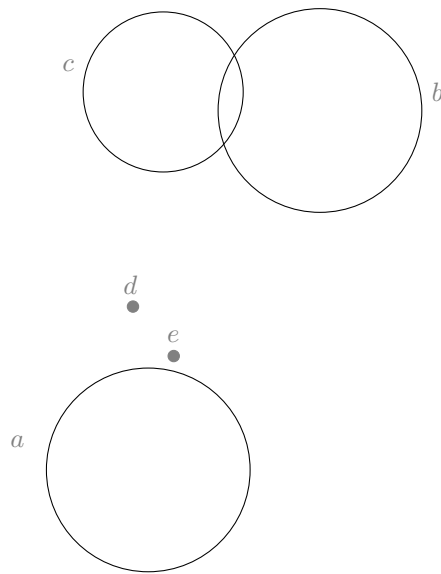


Figure 85: $ac \rightarrow de, ab \rightarrow de, ad \rightarrow e$

86

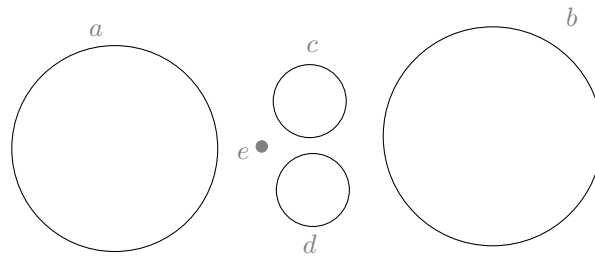


Figure 86: $ab \rightarrow cde, ac \rightarrow e, ad \rightarrow e$

88

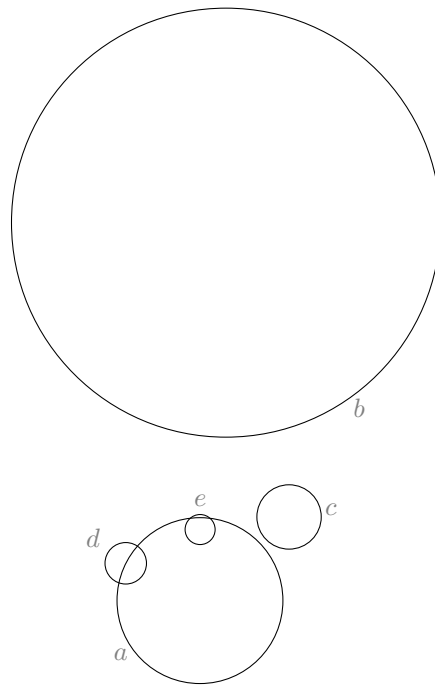


Figure 88: $bcd \rightarrow e, ac \rightarrow e, ab \rightarrow cde$

90

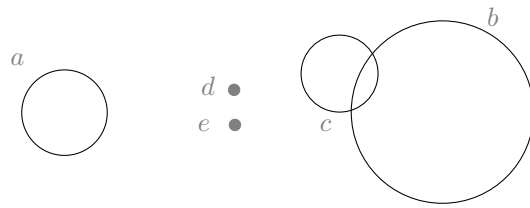


Figure 90: $ab \rightarrow cde, ac \rightarrow de$

91

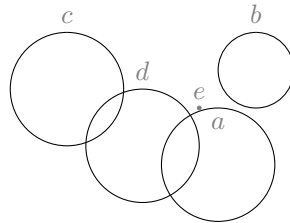


Figure 91: $bd \rightarrow e, ad \rightarrow e, ab \rightarrow e, ac \rightarrow e, bc \rightarrow e$

92

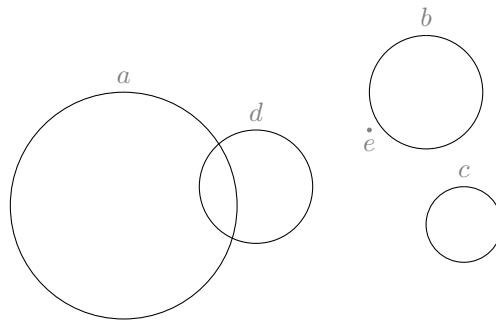


Figure 92: $bd \rightarrow e, ac \rightarrow d, ab \rightarrow de$

93

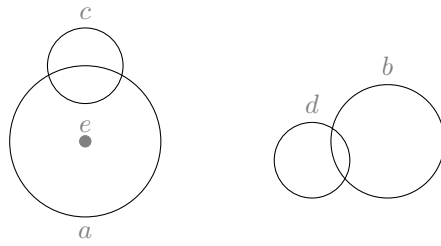


Figure 93: $ab \rightarrow de, a \rightarrow e$

97

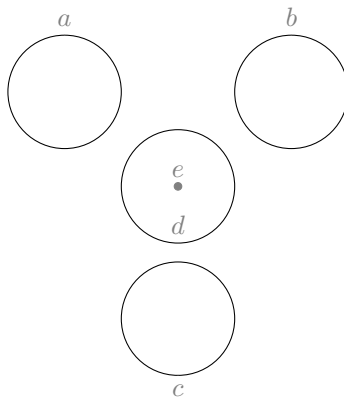


Figure 97: $d \rightarrow e, abc \rightarrow de$

98

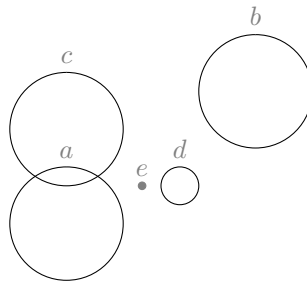


Figure 98: $cd \rightarrow e, ad \rightarrow e, ab \rightarrow de$

99

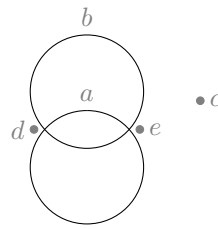


Figure 99: $bc \rightarrow e, ac \rightarrow e, ab \rightarrow de$

100

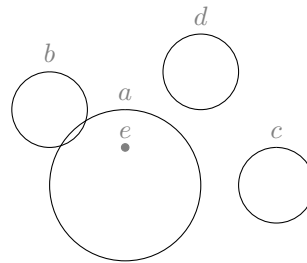


Figure 100: $bc \rightarrow e, a \rightarrow e$

101

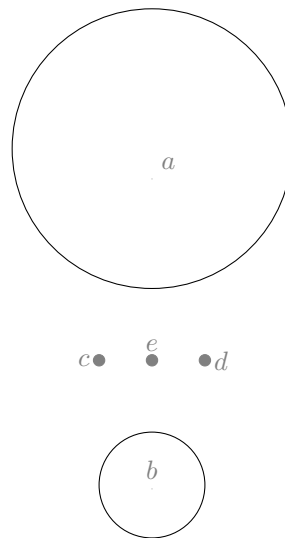


Figure 101: $cd \rightarrow e, ab \rightarrow cde$

102

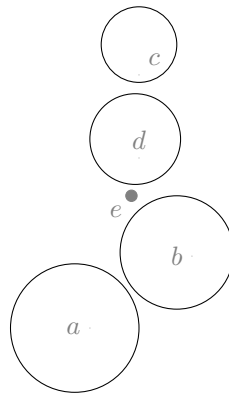


Figure 102: $bd \rightarrow e$, $ad \rightarrow e$, $ac \rightarrow e$, $bc \rightarrow e$, $abc \rightarrow de$

103

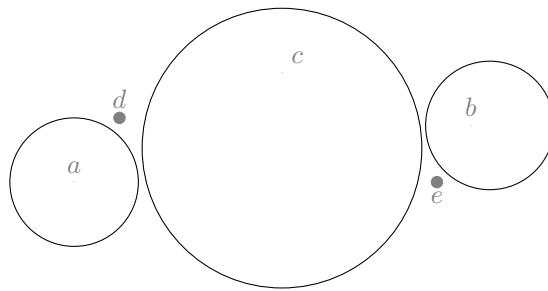


Figure 103: $bc \rightarrow e$, $ac \rightarrow d$, $ab \rightarrow de$

104

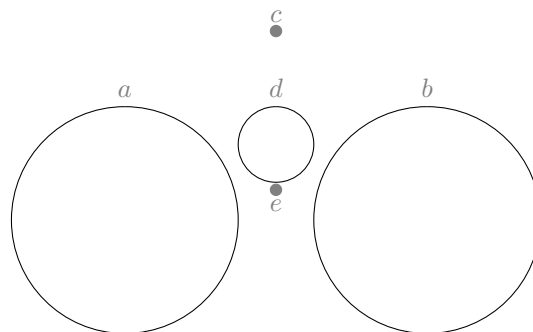


Figure 104: $ad \rightarrow e$, $bd \rightarrow e$, $ab \rightarrow de$

106

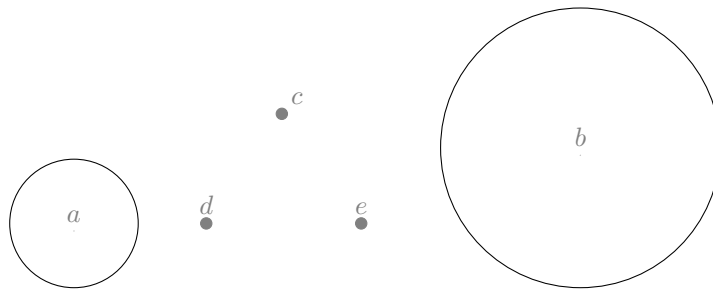


Figure 106: $ae \rightarrow d$, $bd \rightarrow e$, $ab \rightarrow cde$

107

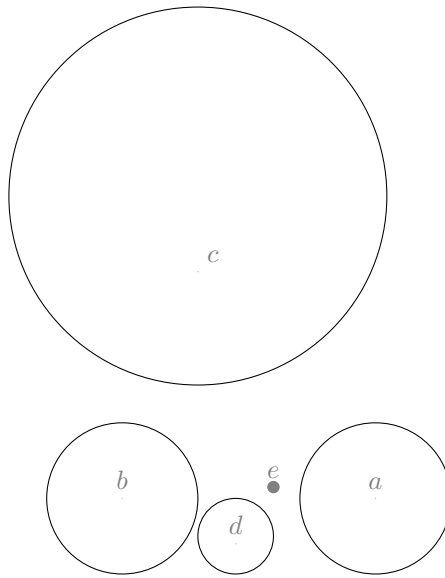


Figure 107: $cd \rightarrow e$, $ad \rightarrow e$, $ac \rightarrow e$, $ab \rightarrow de$

108

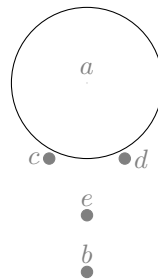


Figure 108: $ae \rightarrow cd$, $bcd \rightarrow e$, $ab \rightarrow cde$

109

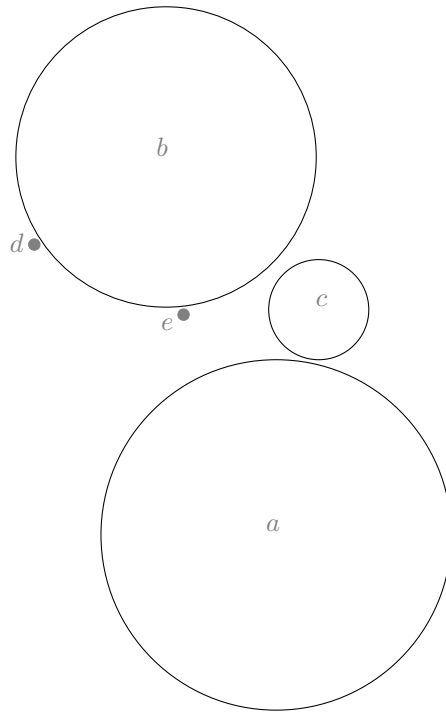


Figure 109: $ad \rightarrow e, bc \rightarrow e, ab \rightarrow cde$

110

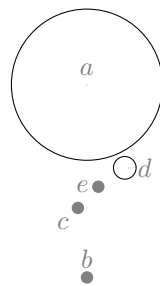
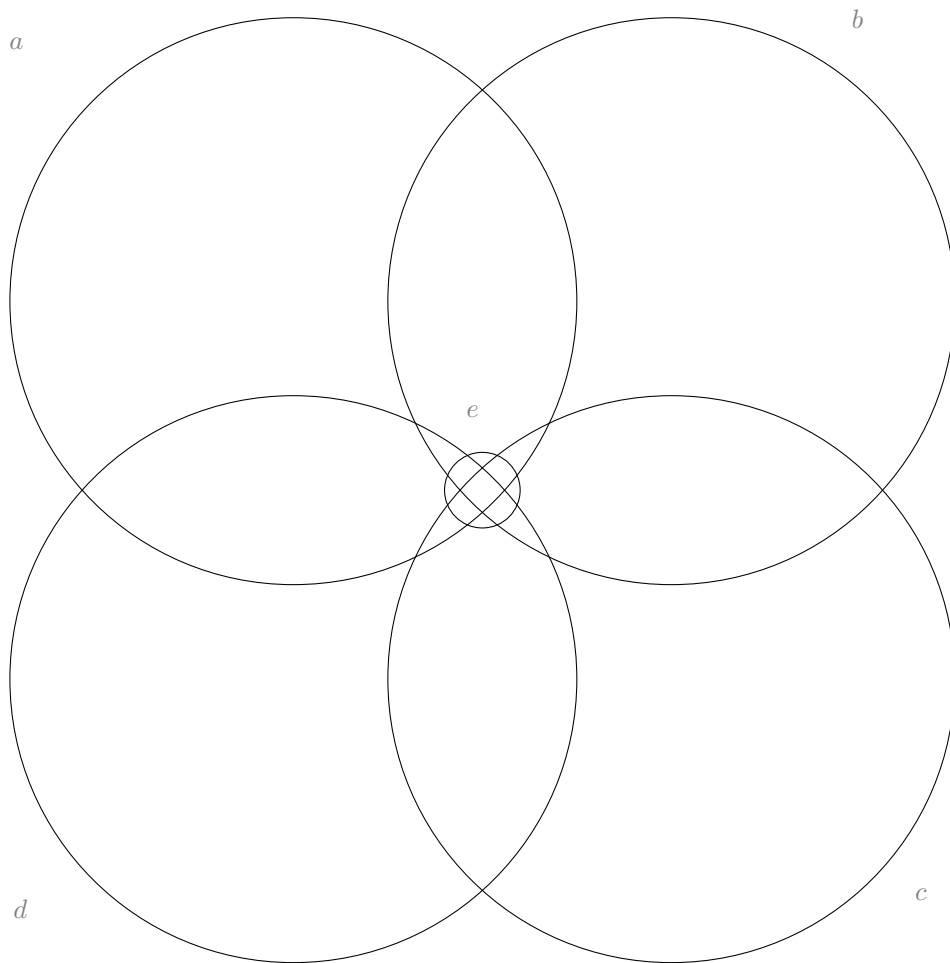


Figure 110: $cd \rightarrow e, ac \rightarrow e, ab \rightarrow cde$

111

Figure 111: $ab \rightarrow e, ac \rightarrow e, ad \rightarrow e, bc \rightarrow e, bd \rightarrow e, cd \rightarrow e$

112

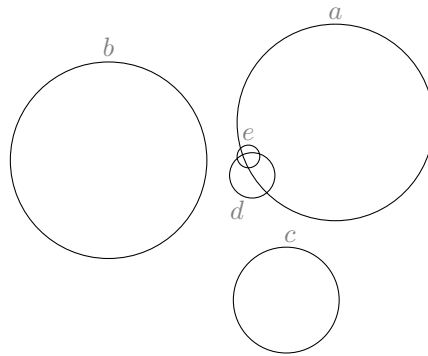


Figure 112: $bd \rightarrow e, ad \rightarrow e, ac \rightarrow e, ab \rightarrow de$

113

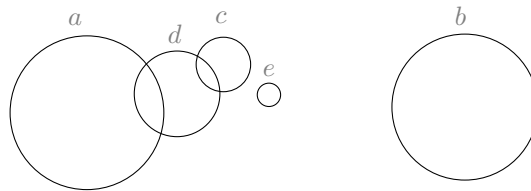


Figure 113: $ace \rightarrow d, bd \rightarrow e, bc \rightarrow e, ab \rightarrow cde$

116

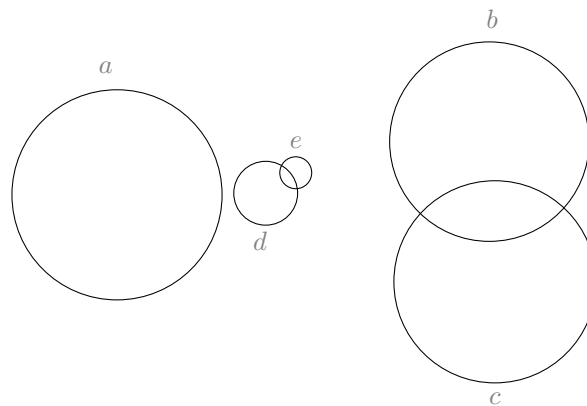


Figure 114: $bd \rightarrow e, ac \rightarrow de, ab \rightarrow de$

117

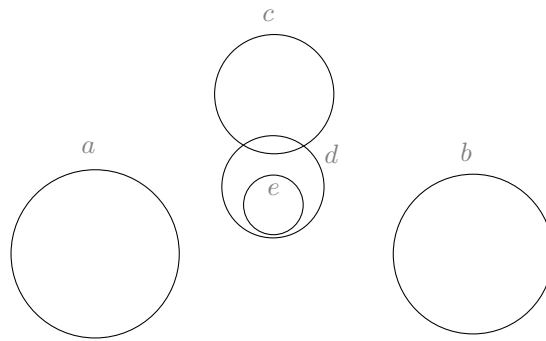


Figure 115: $d \rightarrow e, abc \rightarrow de, ab \rightarrow e$

118

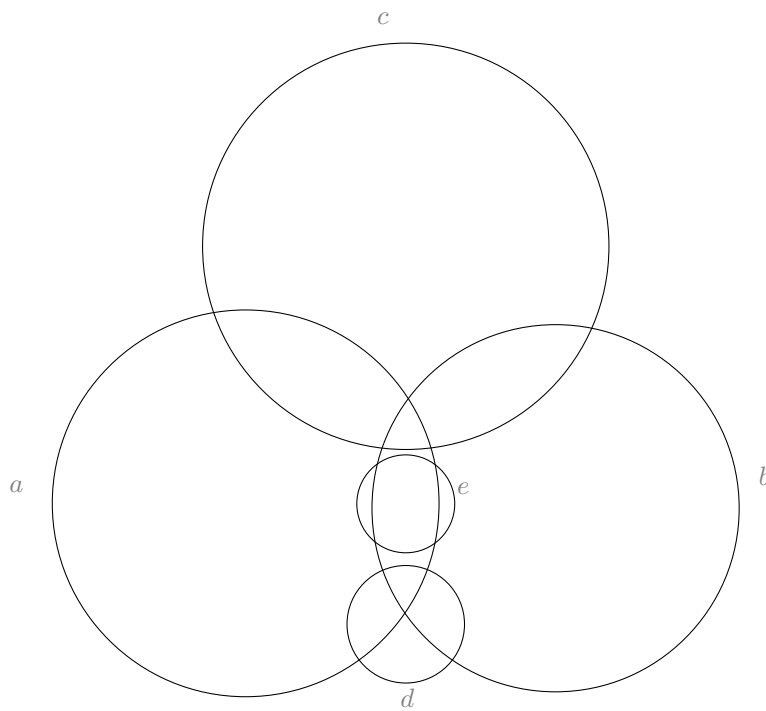


Figure 116: $cd \rightarrow e, bc \rightarrow e, ac \rightarrow e, ab \rightarrow de$

119

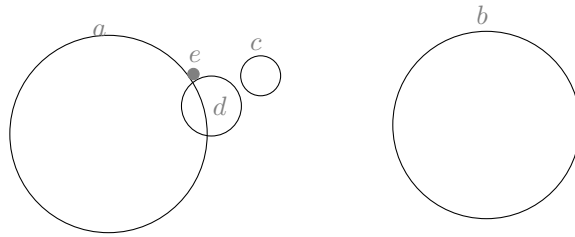


Figure 117: $ad \rightarrow e, ac \rightarrow de, ab \rightarrow cde$

120

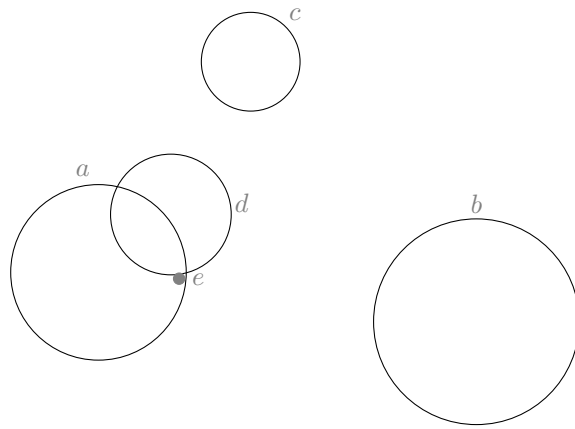


Figure 118: $bd \rightarrow e, abc \rightarrow de, a \rightarrow e$

121

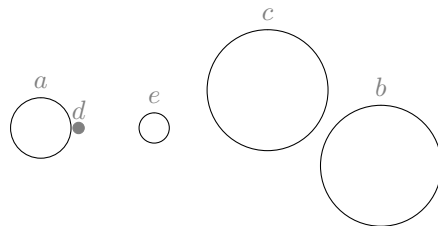


Figure 119: $ae \rightarrow d, bcd \rightarrow e, ac \rightarrow de, ab \rightarrow de$

123

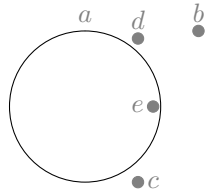


Figure 123: $a \rightarrow e$, $ab \rightarrow de$, $bcd \rightarrow e$

124

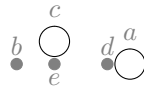


Figure 124: $ae \rightarrow d$, $bd \rightarrow e$, $ac \rightarrow d$, $ab \rightarrow de$

125

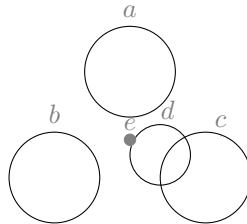


Figure 125: $bd \rightarrow e$, $ad \rightarrow e$, $abc \rightarrow de$, $bc \rightarrow e$, $ac \rightarrow e$, $ab \rightarrow e$

126

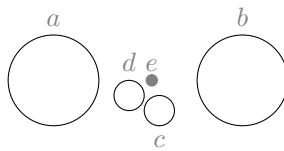


Figure 126: $bd \rightarrow e$, $ac \rightarrow d$, $ab \rightarrow cde$

127

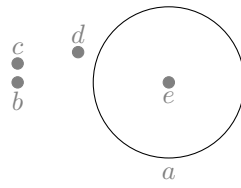


Figure 127: $a \rightarrow e, ab \rightarrow de, ac \rightarrow de$

128

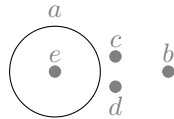


Figure 128: $a \rightarrow e, ab \rightarrow cde$

130

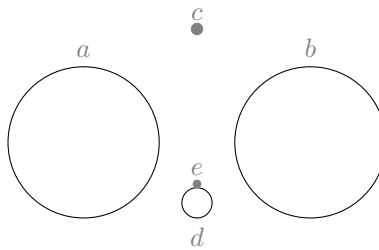


Figure 130: $cd \rightarrow e, bd \rightarrow e, ad \rightarrow e, ab \rightarrow de$

131

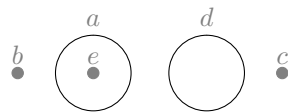


Figure 131: $a \rightarrow e, bc \rightarrow e, bd \rightarrow e$

133

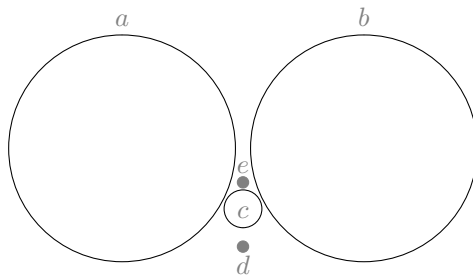


Figure 133: $ac \rightarrow e$, $bc \rightarrow e$, $ab \rightarrow cde$

135

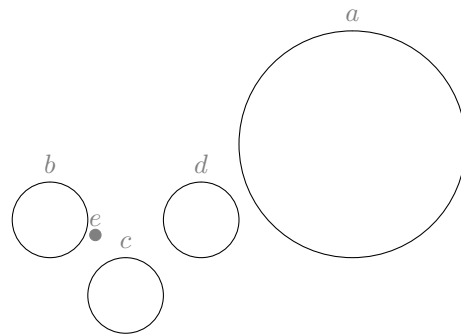


Figure 135: $ab \rightarrow de$, $ac \rightarrow d$, $bc \rightarrow e$, $bd \rightarrow e$

136

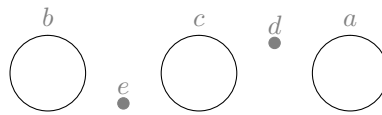


Figure 136: $ab \rightarrow cde$, $ac \rightarrow d$, $bc \rightarrow e$

137

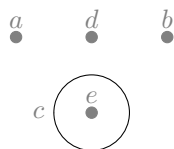


Figure 137: $ab \rightarrow d$, $c \rightarrow e$

138

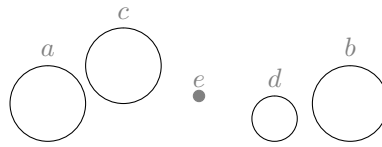


Figure 138: $ab \rightarrow de$, $bc \rightarrow e$, $ad \rightarrow e$, $cd \rightarrow e$

139

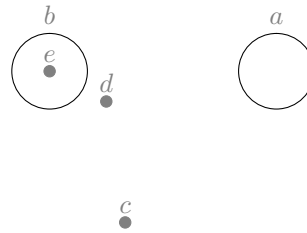


Figure 139: $b \rightarrow e$, $ab \rightarrow de$, $ace \rightarrow d$

140

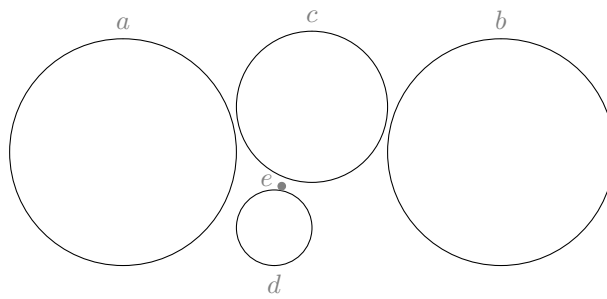


Figure 140: $ab \rightarrow de$, $ac \rightarrow e$, $ad \rightarrow e$, $bd \rightarrow e$, $cd \rightarrow e$

141

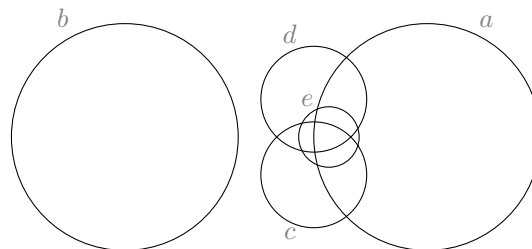


Figure 141: $cd \rightarrow e$, $ad \rightarrow e$, $ac \rightarrow e$, $ab \rightarrow cde$

142

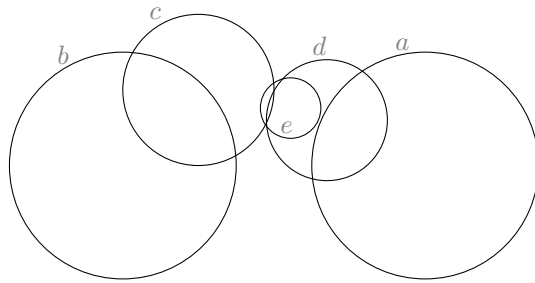


Figure 142: $cd \rightarrow e, bd \rightarrow e, ac \rightarrow de, ab \rightarrow de$

144

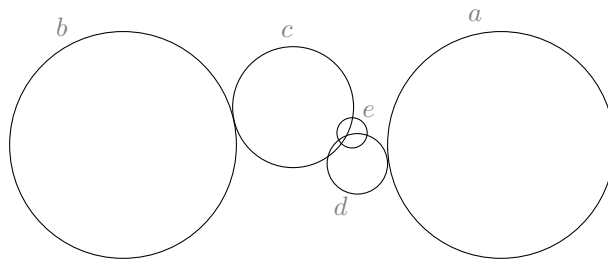


Figure 144: $cd \rightarrow e, ac \rightarrow de, ab \rightarrow cde$

145

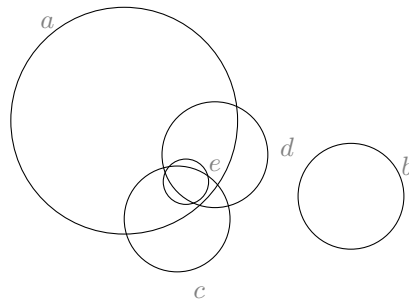


Figure 145: $a \rightarrow e, ab \rightarrow de, cd \rightarrow e$

146

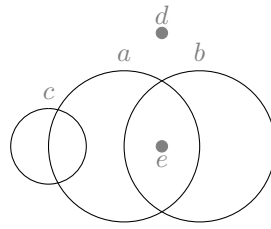


Figure 146: $a \rightarrow e, b \rightarrow e$

148

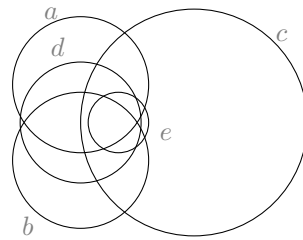


Figure 148: $c \rightarrow e, ab \rightarrow de$

149

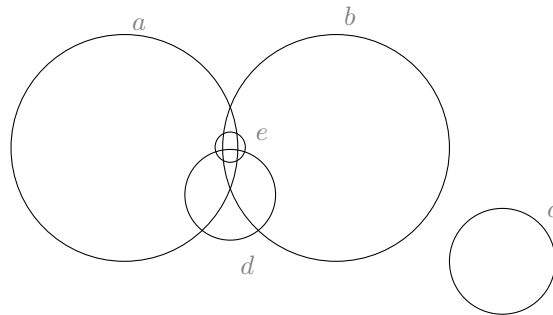


Figure 149: $ab \rightarrow de, ac \rightarrow de, ad \rightarrow e, bd \rightarrow e$

150

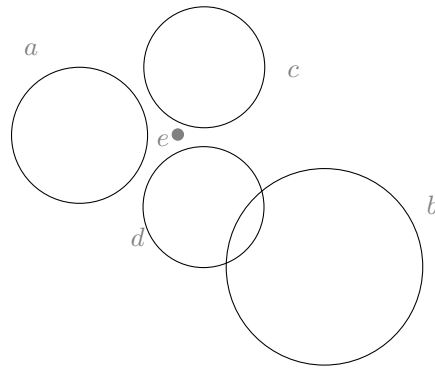


Figure 150: $cd \rightarrow e, ad \rightarrow e, bc \rightarrow e, ac \rightarrow e, ab \rightarrow de$

151

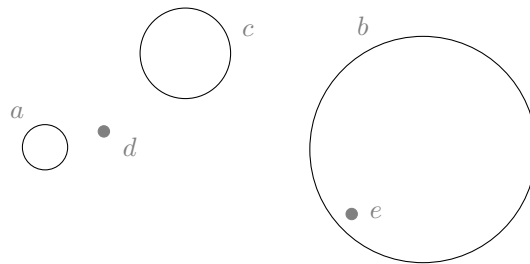


Figure 151: $ac \rightarrow d, ab \rightarrow de, b \rightarrow e$

152

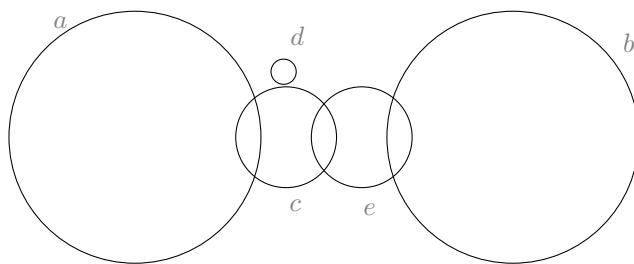
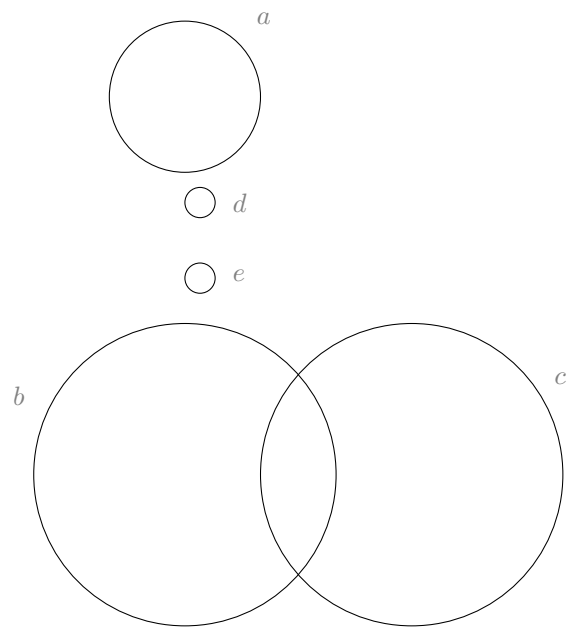
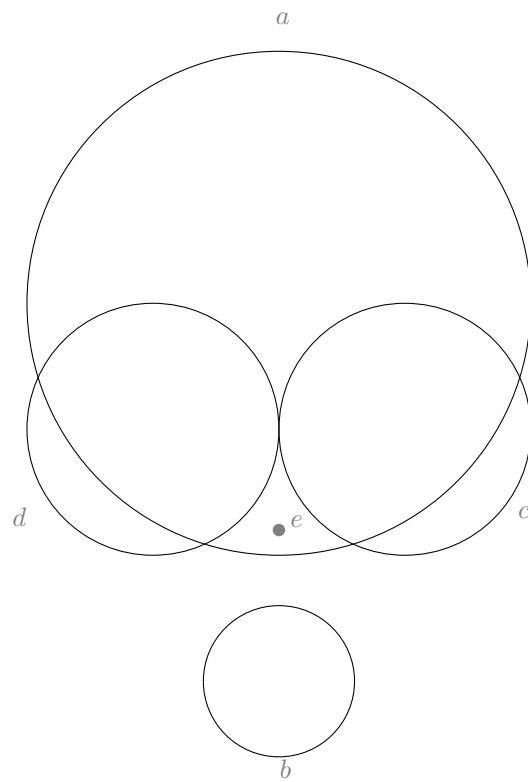


Figure 152: $ae \rightarrow cd, bc \rightarrow e, ab \rightarrow cde$

154

Figure 153: $ae \rightarrow d, bd \rightarrow e, ac \rightarrow de, ab \rightarrow de$

155

Figure 154: $cd \rightarrow e, bd \rightarrow e, bc \rightarrow e, a \rightarrow e$

156

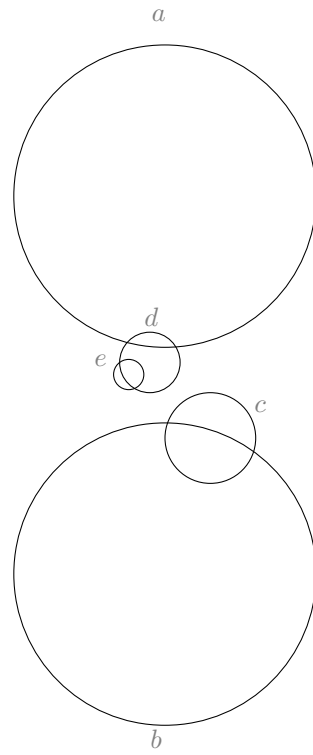


Figure 155: $bd \rightarrow e, ac \rightarrow de, ab \rightarrow cde$

157

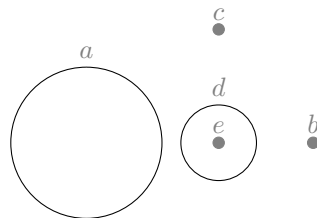


Figure 156: $d \rightarrow e, ab \rightarrow de$

158

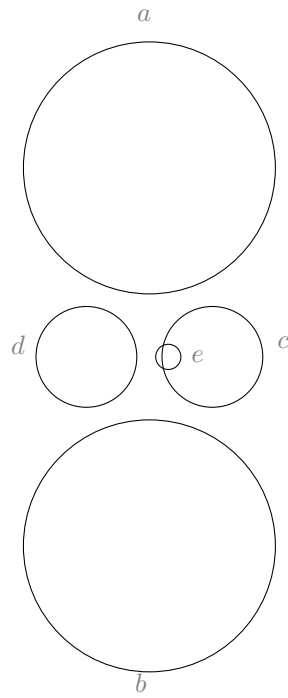


Figure 157: $cd \rightarrow e, ac \rightarrow e, bc \rightarrow e, ab \rightarrow cde$

159

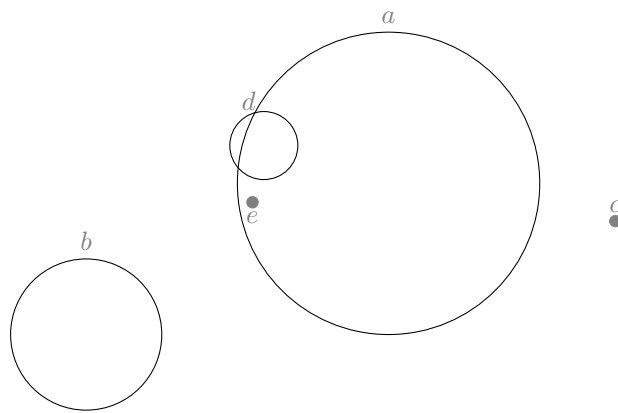


Figure 158: $a \rightarrow e, bd \rightarrow e, ab \rightarrow de$

160

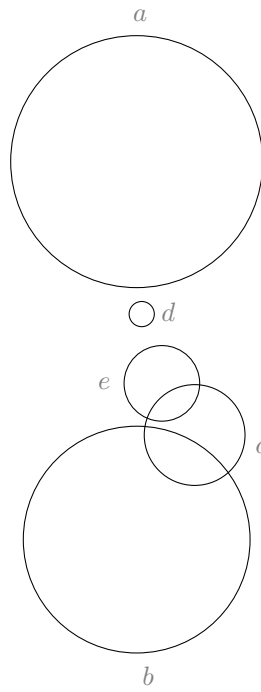


Figure 159: $ae \rightarrow d, bcd \rightarrow e, ac \rightarrow de, ab \rightarrow cde$

162

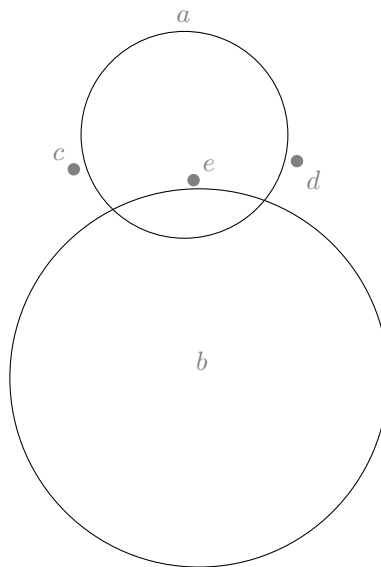


Figure 162: $a \rightarrow e, ab \rightarrow cde, bcd \rightarrow e$

163

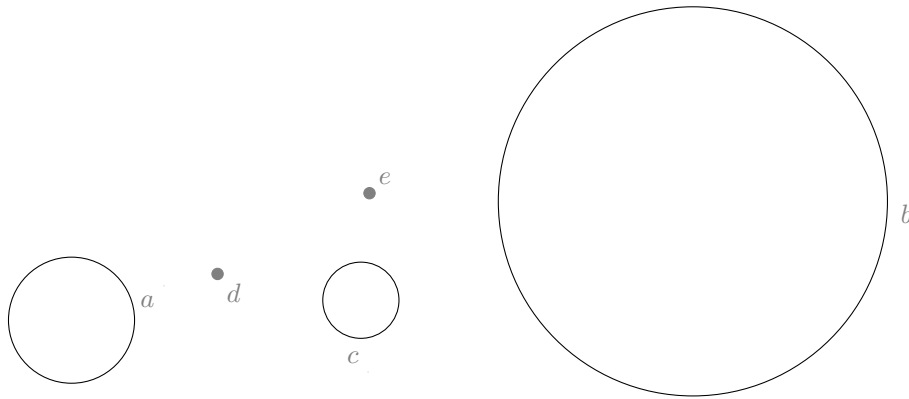


Figure 163: $ae \rightarrow d, bd \rightarrow e, ac \rightarrow d, ab \rightarrow cde$

164

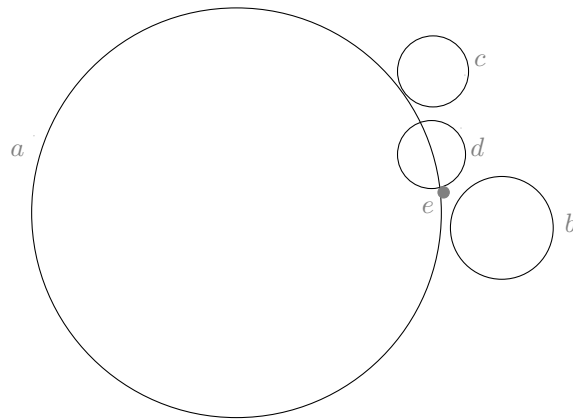


Figure 164: $ab \rightarrow de, ac \rightarrow e, ad \rightarrow e, bc \rightarrow e, bd \rightarrow e$

165

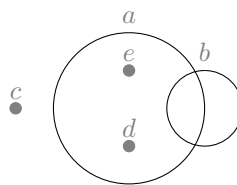


Figure 165: $a \rightarrow de$

166

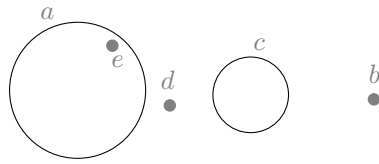


Figure 166: $a \rightarrow e, ab \rightarrow cde, ac \rightarrow de$

167

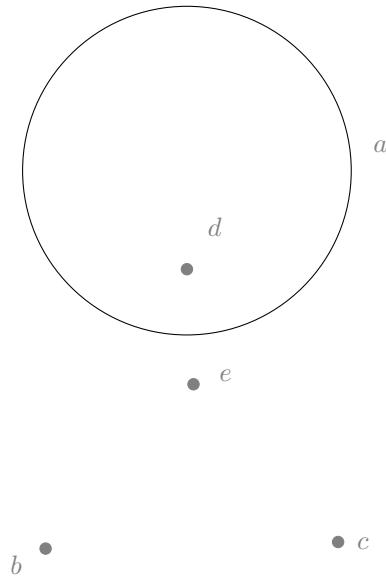


Figure 167: $a- > d, ab- > de, ac- > de, bcd- > e$

168

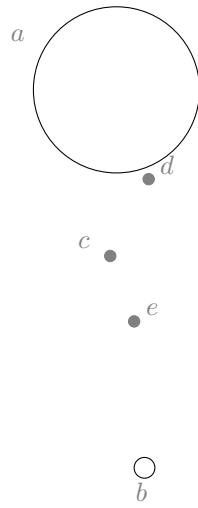


Figure 168: $ab \rightarrow cde, ac \rightarrow d, ae \rightarrow cd, bcd \rightarrow e$

169

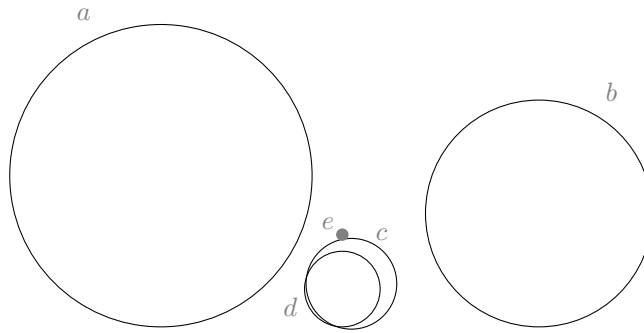


Figure 169: $ab \rightarrow de, ac \rightarrow de, ad \rightarrow e, bc \rightarrow e$

170

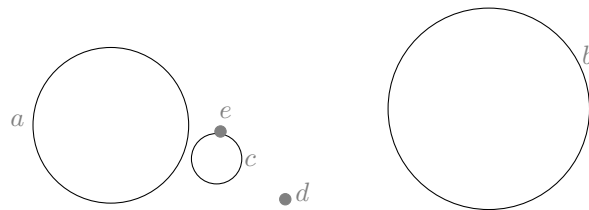


Figure 170: $ab \rightarrow cde, ac \rightarrow e, ad \rightarrow e, bc \rightarrow e$

171

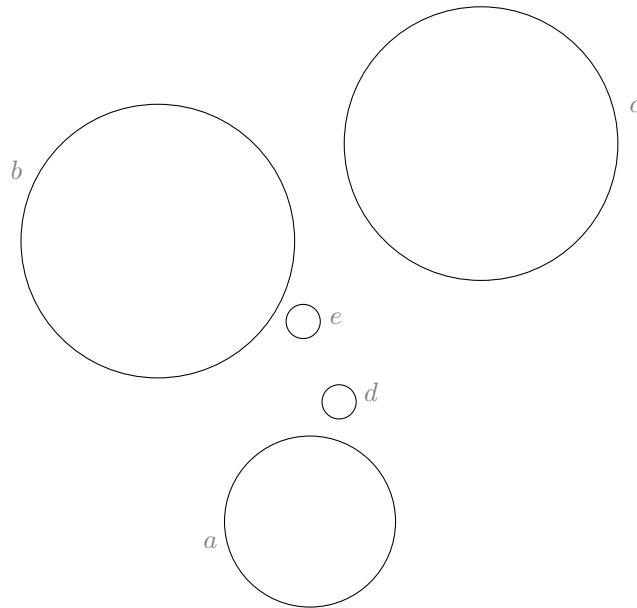


Figure 171: $ab \rightarrow de, ac \rightarrow de, bc \rightarrow e, bd \rightarrow e$

172

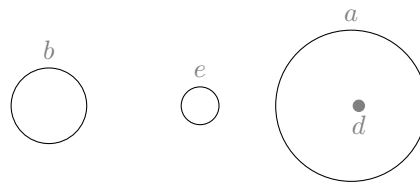


Figure 172: $bd \rightarrow e, ab \rightarrow de, a \rightarrow d$

173

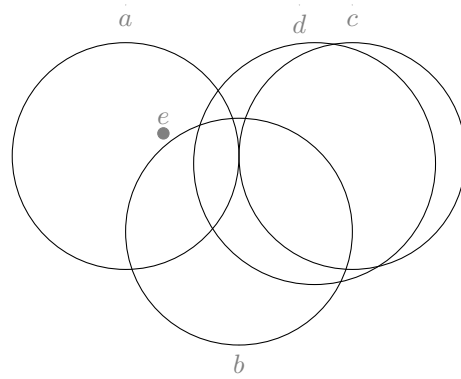


Figure 173: $abc \rightarrow d, bc \rightarrow e, bd \rightarrow e, a \rightarrow e$

174

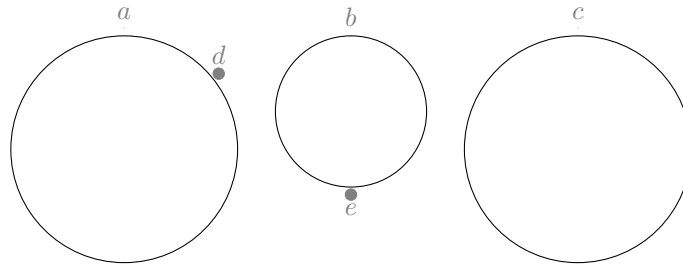


Figure 174: $ab \rightarrow de, ac \rightarrow de, bc \rightarrow e, ae \rightarrow d$

176

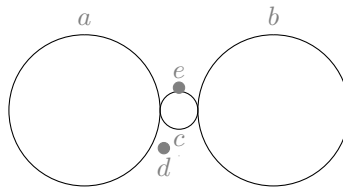


Figure 176: $bc \rightarrow e, ac \rightarrow de, ab \rightarrow cde$

177

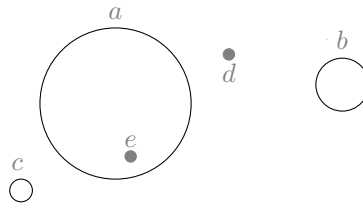


Figure 177: $bc \rightarrow e, ab \rightarrow de, a \rightarrow e$

178

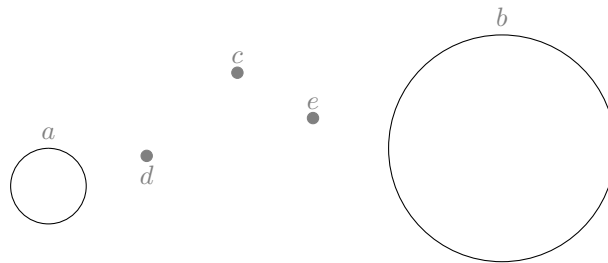


Figure 178: $ae \rightarrow d, bd \rightarrow e, bc \rightarrow e, ac \rightarrow d, ab \rightarrow de$

179

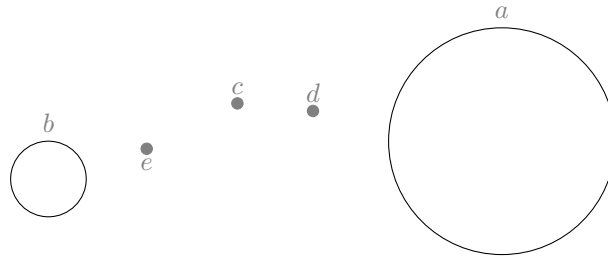


Figure 179: $bd \rightarrow e, bc \rightarrow e, ac \rightarrow d, ab \rightarrow cde$

180

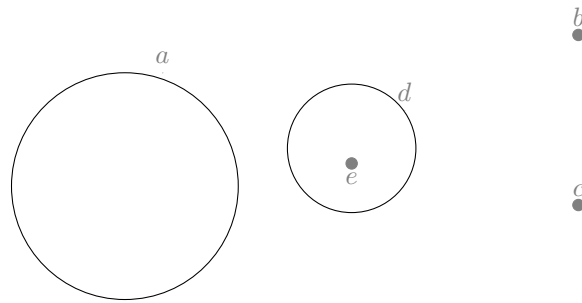


Figure 180: $d \rightarrow e$, $abc \rightarrow de$, $ac \rightarrow e$, $ab \rightarrow e$

181

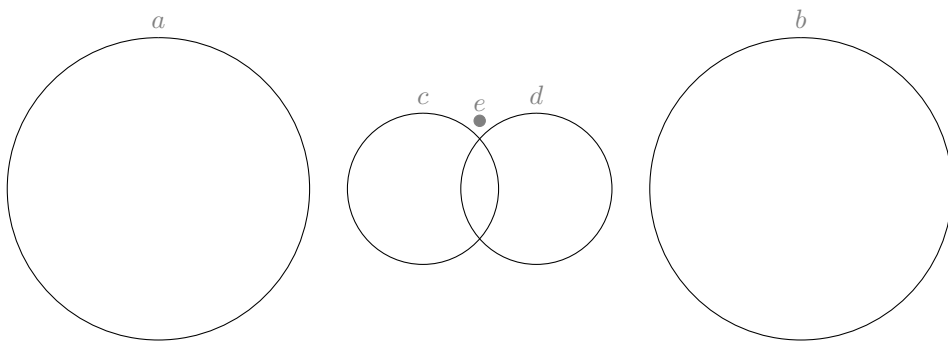


Figure 181: $cd \rightarrow e$, $ad \rightarrow e$, $bc \rightarrow e$, $ab \rightarrow cde$

182

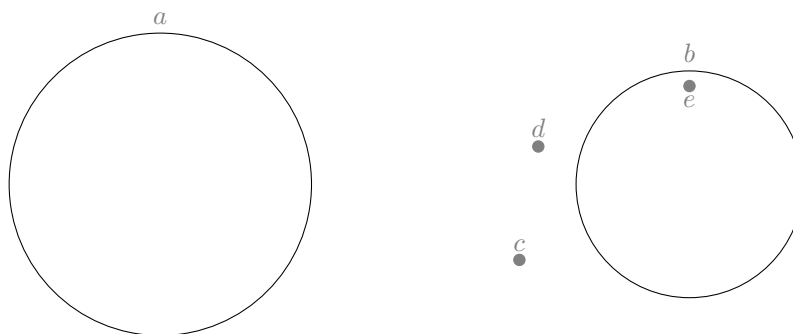


Figure 182: $ace \rightarrow d$, $ab \rightarrow cde$, $b \rightarrow e$

183

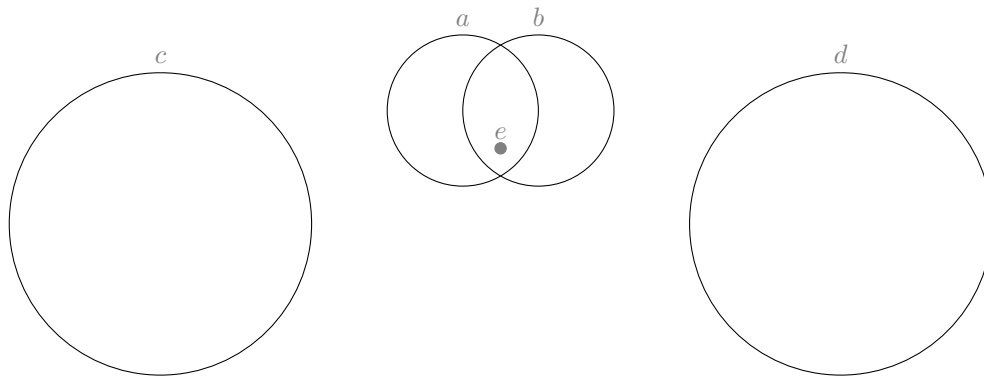


Figure 183: $cd \rightarrow e, b \rightarrow e, a \rightarrow e$

184

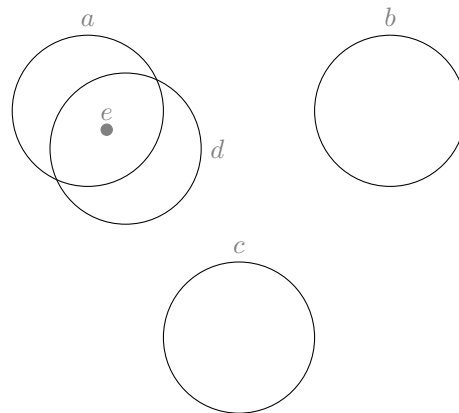


Figure 184: $d \rightarrow e, abc \rightarrow de, a \rightarrow e$

185

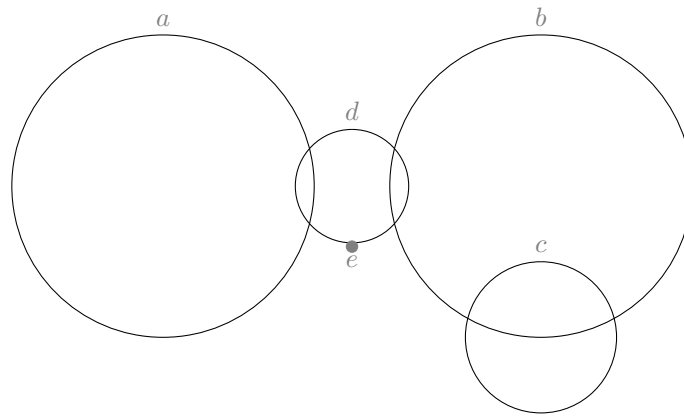


Figure 185: $cd \rightarrow e, bd \rightarrow e, ad \rightarrow e, ac \rightarrow de, ab \rightarrow de$

186

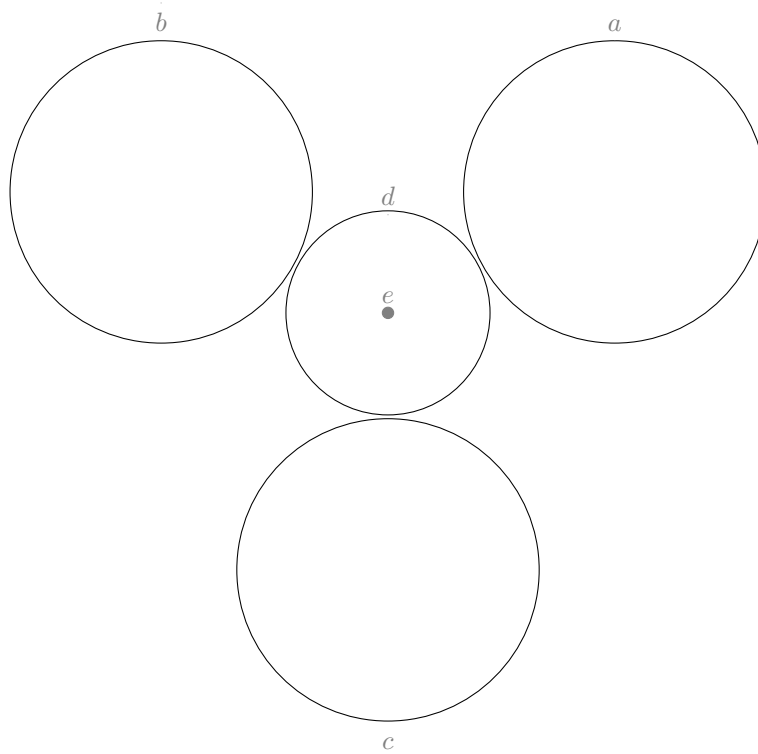


Figure 186: $d \rightarrow e, abc \rightarrow de, bc \rightarrow e, ac \rightarrow e, ab \rightarrow e$

187

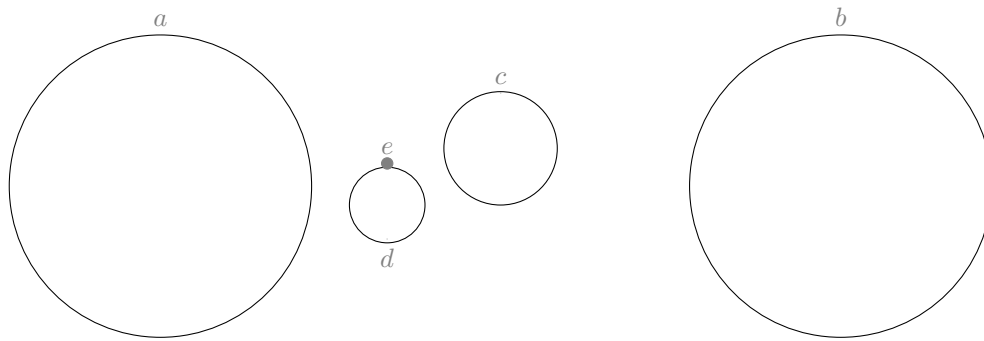


Figure 187: $cd \rightarrow e$, $ad \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow cde$

188

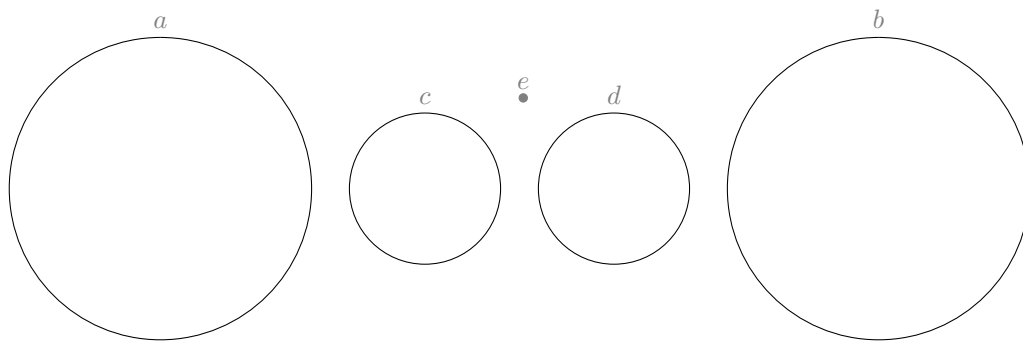


Figure 188: $ad \rightarrow ce$, $bc \rightarrow de$, $ab \rightarrow cde$

189

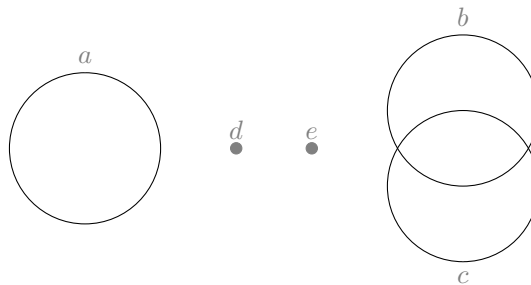


Figure 189: $ae \rightarrow d$, $cd \rightarrow e$, $bd \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow de$

190

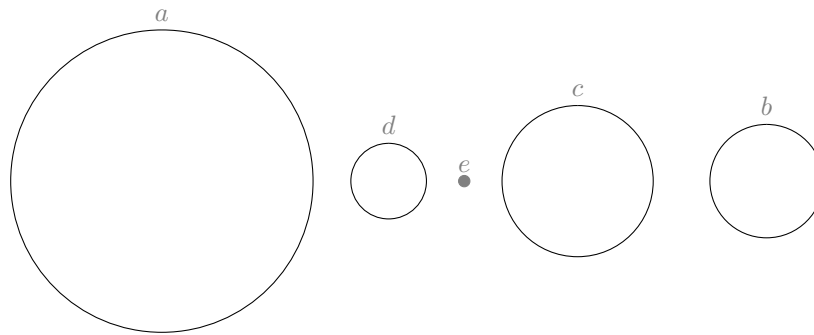


Figure 190: $cd \rightarrow e, bd \rightarrow e, ac \rightarrow de, ab \rightarrow cde$

191

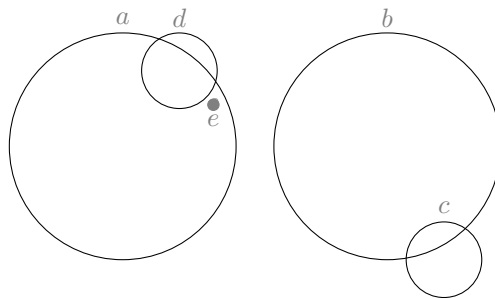


Figure 191: $cd \rightarrow e, bd \rightarrow e, ab \rightarrow de, a \rightarrow e$

192

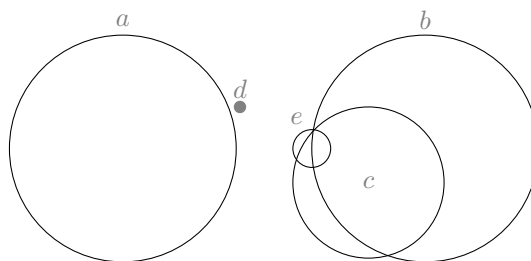


Figure 192: $ae \rightarrow d, cd \rightarrow e, ac \rightarrow de, ab \rightarrow cde$

193

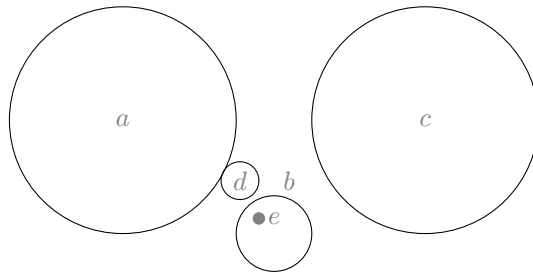


Figure 193: $ac \rightarrow de, ab \rightarrow de, b \rightarrow e$

194

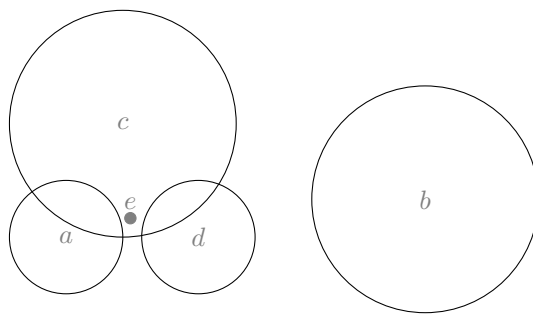


Figure 194: $ad \rightarrow e, c \rightarrow e, ab \rightarrow de$

195

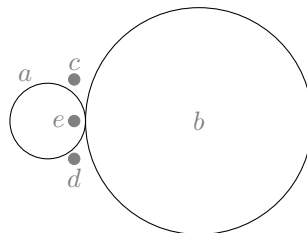


Figure 195: $cd \rightarrow e, ab \rightarrow cde, a \rightarrow e$

196

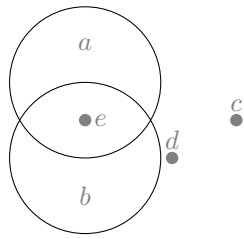


Figure 196: $abc \rightarrow de, b \rightarrow e, a \rightarrow e$

197

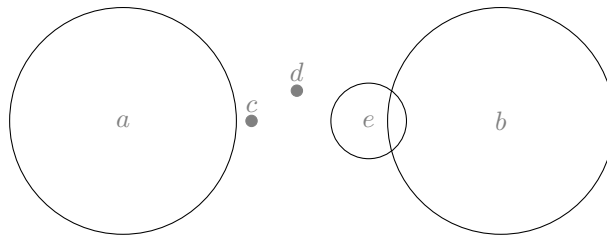


Figure 197: $ae \rightarrow cd, ad \rightarrow c, bc \rightarrow e, ab \rightarrow cde$

198

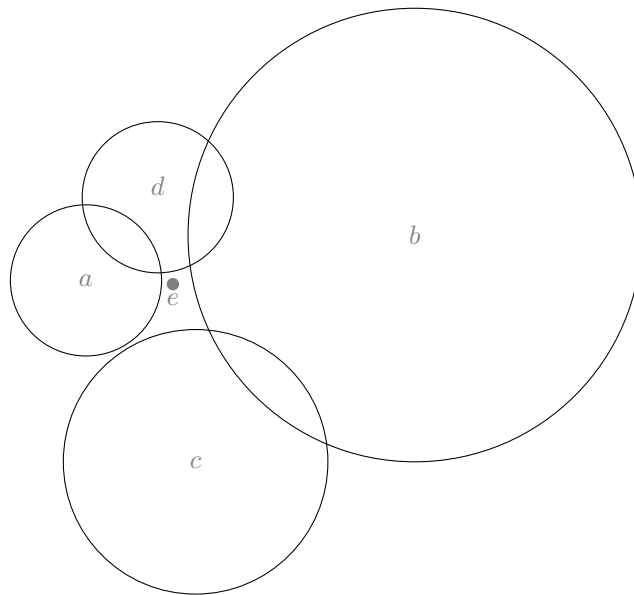


Figure 198: $cd \rightarrow e, bd \rightarrow e, ad \rightarrow e, bc \rightarrow e, ac \rightarrow e, ab \rightarrow de$

199

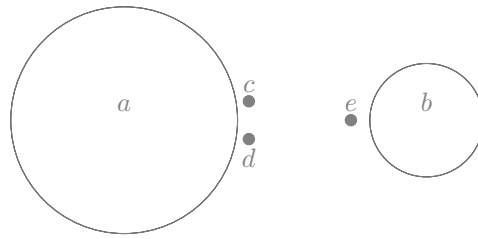


Figure 199: $ae \rightarrow cd, bd \rightarrow e, bc \rightarrow e, ab \rightarrow cde$

200

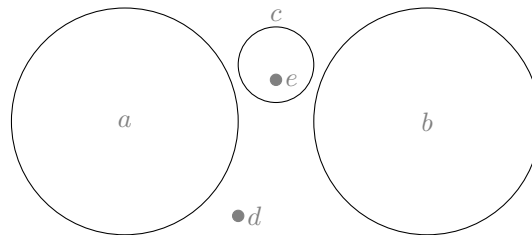


Figure 200: $c \rightarrow e, ab \rightarrow cde$

201

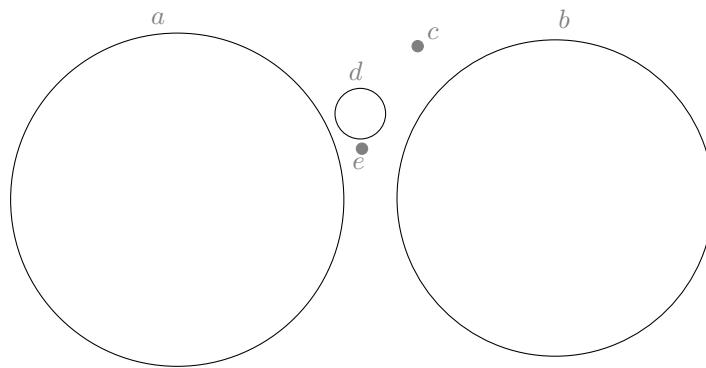


Figure 201: $bd \rightarrow e, ad \rightarrow e, ac \rightarrow de, ab \rightarrow cde$

202

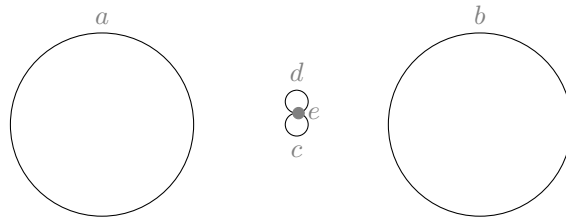


Figure 202: $cd \rightarrow e$, $ad \rightarrow e$, $bc \rightarrow e$, $ac \rightarrow e$, $ab \rightarrow cde$

203

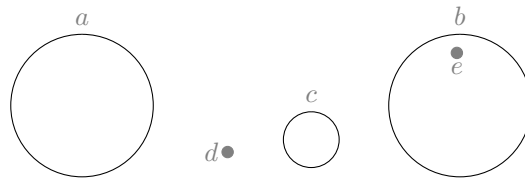


Figure 203: $ac \rightarrow d$, $ab \rightarrow cde$, $b \rightarrow e$

204

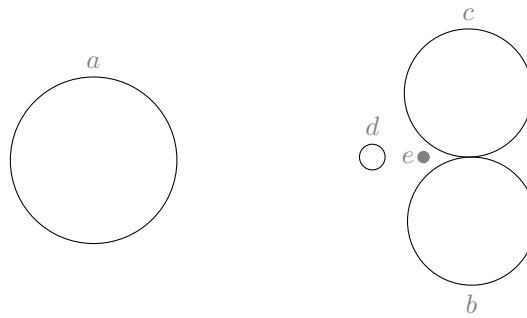


Figure 204: $cd \rightarrow e$, $bd \rightarrow e$, $bc \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow de$

205

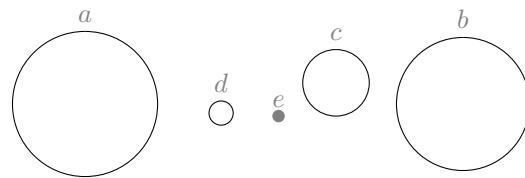


Figure 205: $ae \rightarrow d$, $bd \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow cde$

207

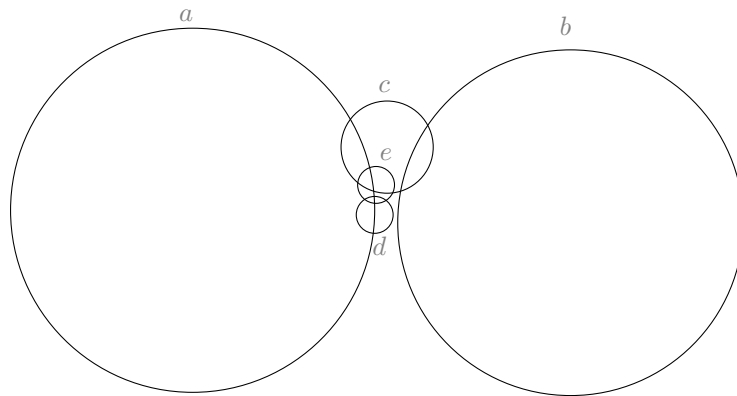


Figure 207: $cd \rightarrow e, bc \rightarrow e, ac \rightarrow de, ab \rightarrow cde$

208

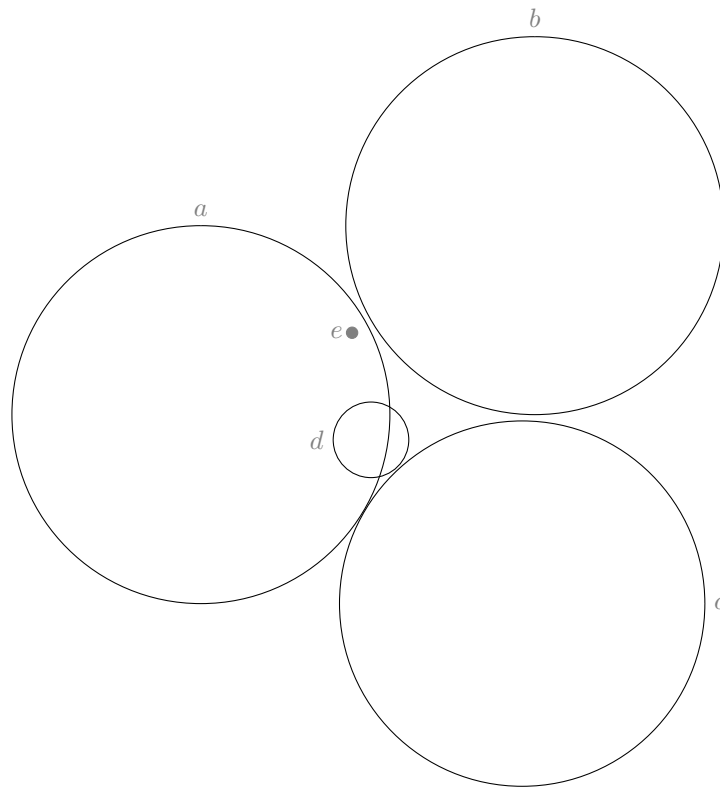


Figure 208: $bd \rightarrow e, ac \rightarrow de, ab \rightarrow de, a \rightarrow e$

209

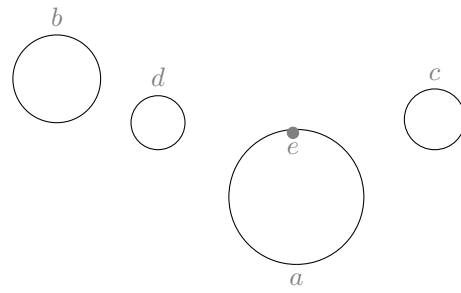


Figure 209: $cd \rightarrow e$, $bc \rightarrow e$, $ab \rightarrow de$, $a \rightarrow e$

210

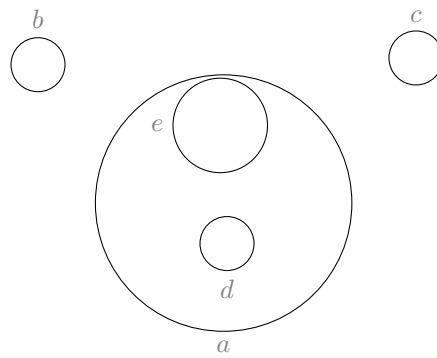


Figure 210: $bcd \rightarrow e$, $a \rightarrow de$

212

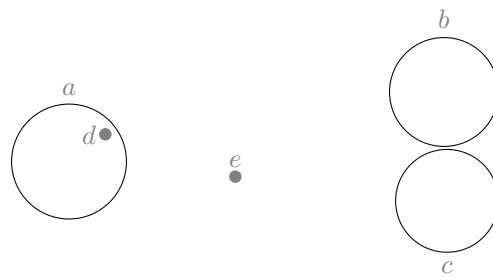


Figure 212: $bd \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow de$, $a \rightarrow d$

213

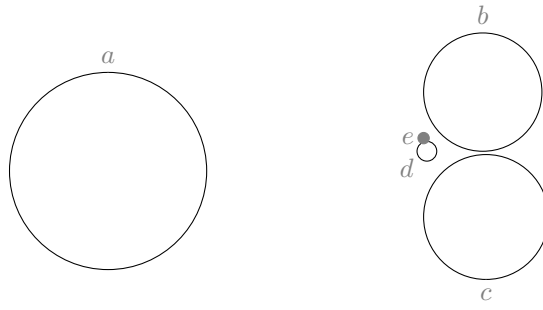


Figure 213: $bd \rightarrow e, ad \rightarrow e, bc \rightarrow e, ac \rightarrow de, ab \rightarrow de$

214

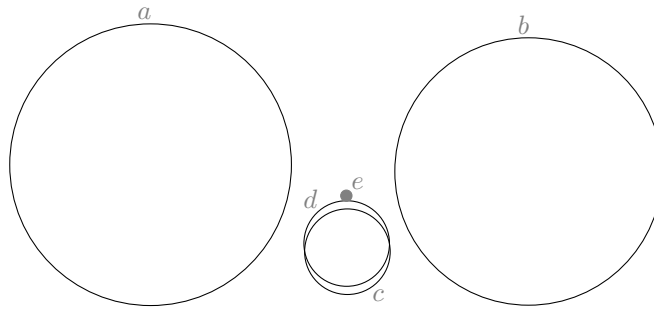


Figure 214: $bd \rightarrow e, ad \rightarrow e, bc \rightarrow e, ac \rightarrow e, ab \rightarrow cde$

215

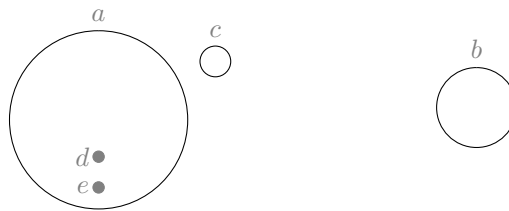


Figure 215: $ab \rightarrow cde, a \rightarrow de$

216

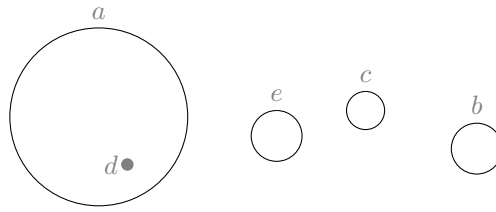


Figure 216: $bcd \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow cde$, $a \rightarrow d$

217

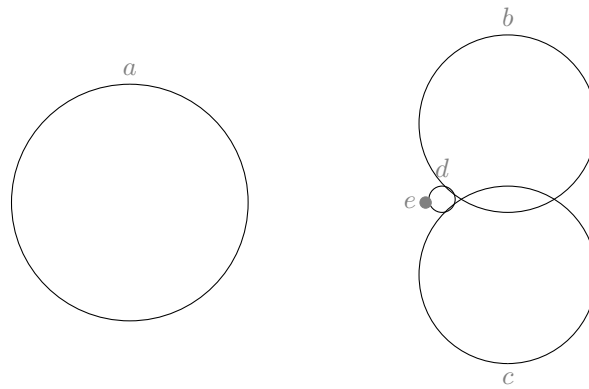


Figure 217: $ad \rightarrow e$, $bc \rightarrow de$, $ac \rightarrow de$, $ab \rightarrow de$

218

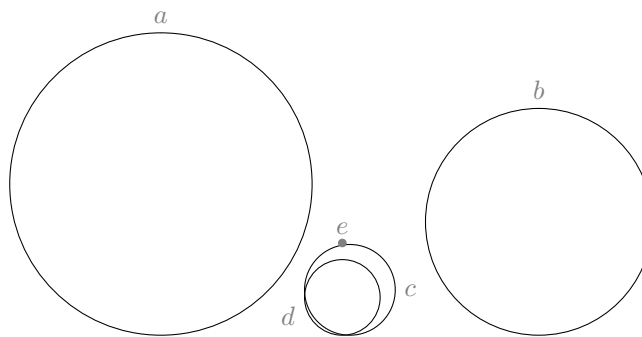


Figure 218: $ad \rightarrow e$, $bc \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow cde$

219

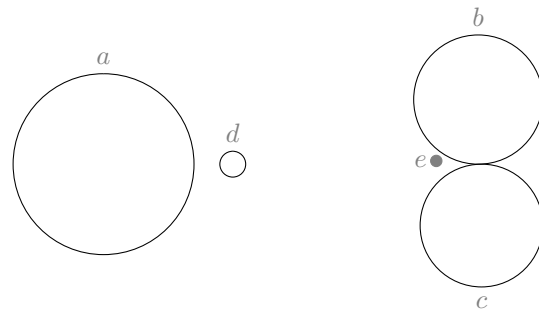


Figure 219: $ae \rightarrow d$, $bd \rightarrow e$, $bc \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow de$

220

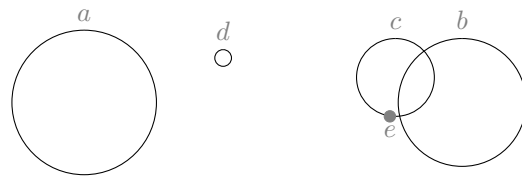


Figure 220: $bd \rightarrow e$, $bc \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow cde$

221

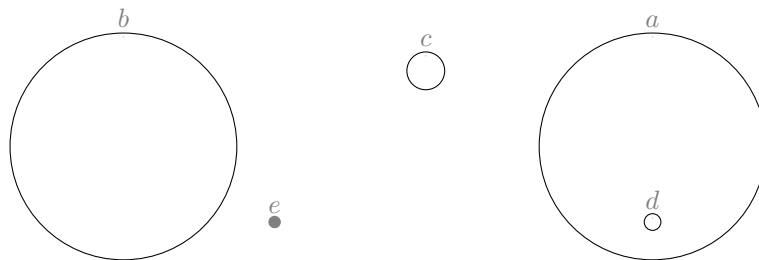


Figure 221: $bd \rightarrow e$, $ab \rightarrow cde$, $a \rightarrow d$

222

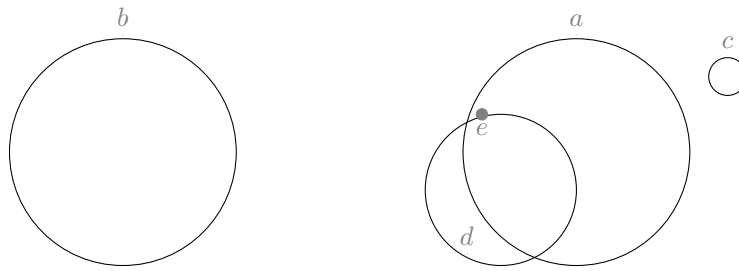


Figure 222: $bd \rightarrow e$, $bc \rightarrow e$, $ab \rightarrow de$, $a \rightarrow e$

223

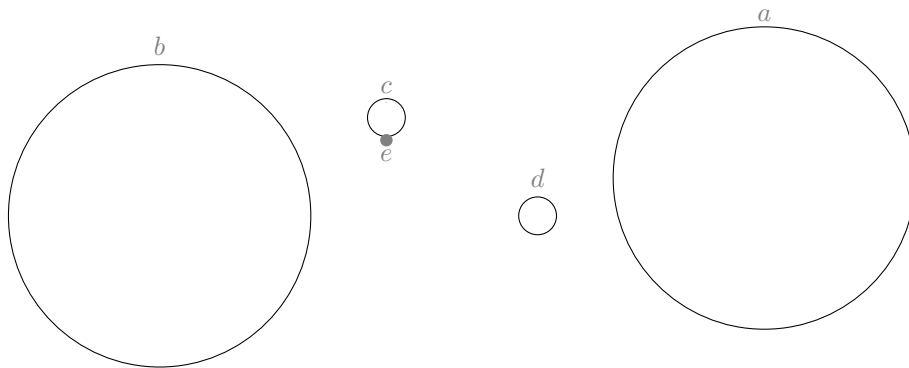


Figure 223: $ae \rightarrow d$, $bc \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow cde$

224

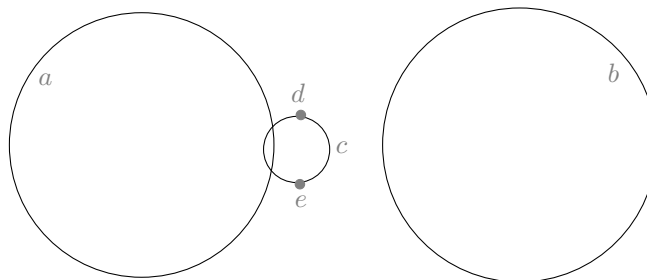


Figure 224: $ab \rightarrow cde$, $ac \rightarrow de$, $bc \rightarrow de$

225

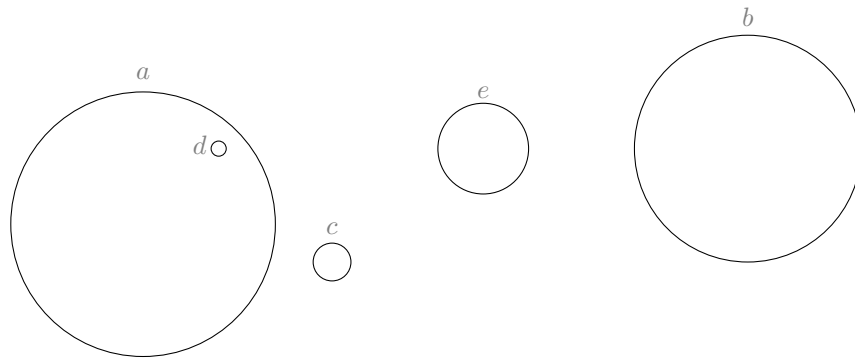


Figure 225: $ae \rightarrow cd, bcd \rightarrow e, ab \rightarrow cde, a \rightarrow d$

226

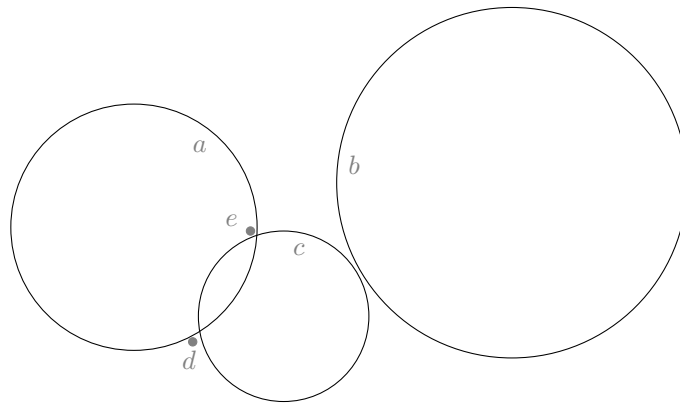


Figure 226: $bc \rightarrow e, ac \rightarrow de, ab \rightarrow de, a \rightarrow e$

227

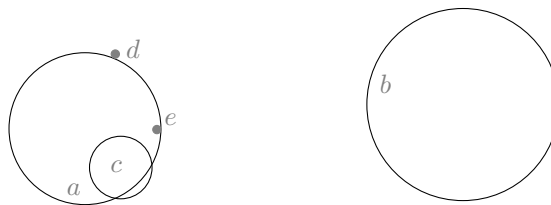


Figure 227: $bc \rightarrow e, ab \rightarrow cde, a \rightarrow e$

228

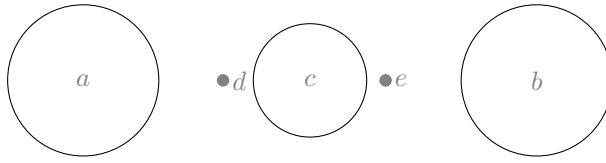


Figure 228: $ae \rightarrow d$, $bd \rightarrow e$, $ac \rightarrow d$, $ab \rightarrow cde$

229

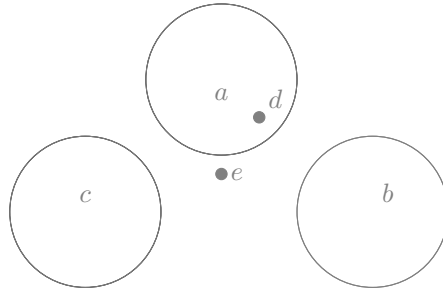


Figure 229: $bc \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow de$, $a \rightarrow d$

230

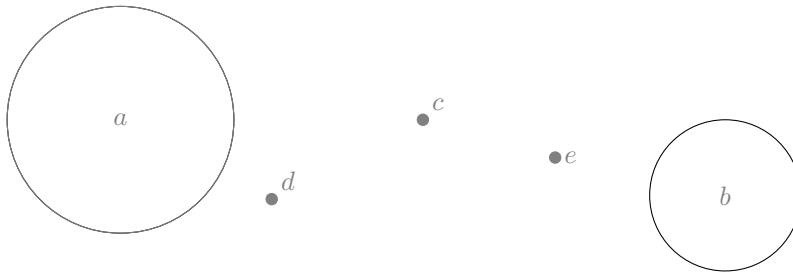


Figure 230: $ae \rightarrow cd$, $bc \rightarrow e$, $ac \rightarrow d$, $ab \rightarrow cde$

231

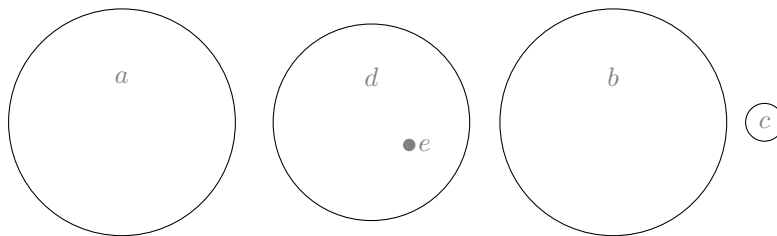


Figure 231: $d \rightarrow e$, $ac \rightarrow e$, $ab \rightarrow de$

232

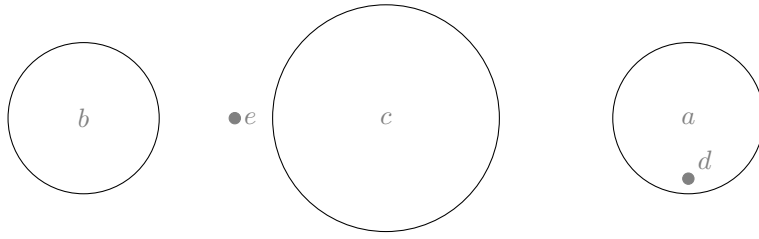


Figure 232: $bd \rightarrow e$, $bc \rightarrow e$, $ab \rightarrow de$, $a \rightarrow d$

233

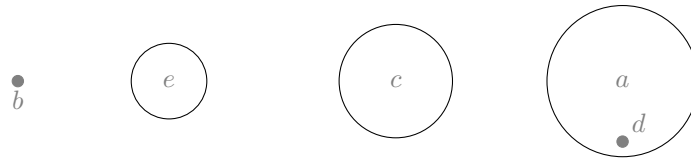


Figure 233: $ae \rightarrow cd$, $bc \rightarrow e$, $ab \rightarrow cde$, $a \rightarrow d$

234

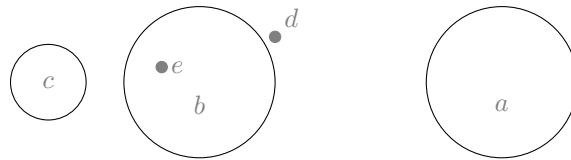


Figure 234: $cd \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow de$, $b \rightarrow e$

236

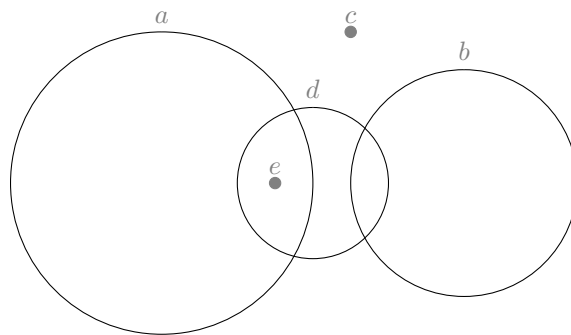


Figure 236: $a \rightarrow e$, $d \rightarrow e$, $ab \rightarrow de$

237

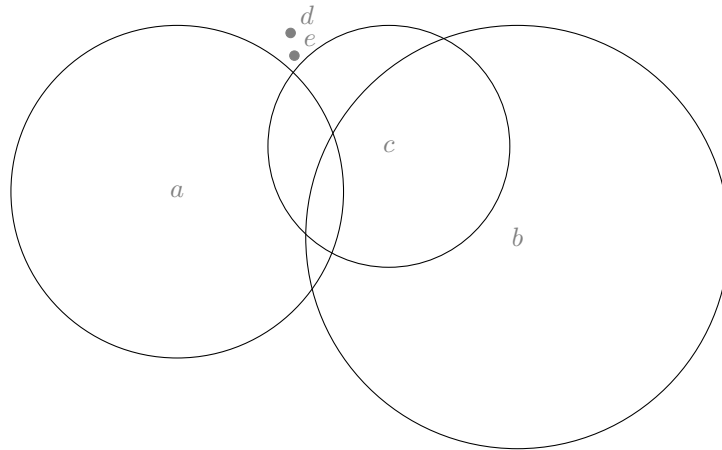


Figure 237: $cd \rightarrow e$, $bd \rightarrow e$, $ad \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow cde$

238

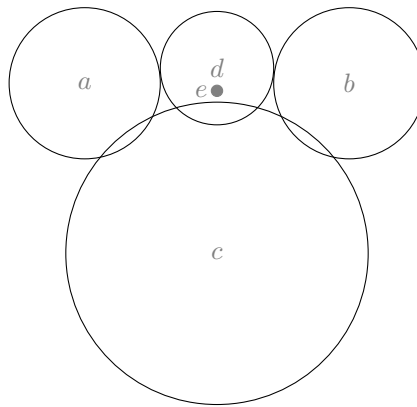


Figure 238: $d \rightarrow e$, $bc \rightarrow e$, $ac \rightarrow e$, $ab \rightarrow de$

239

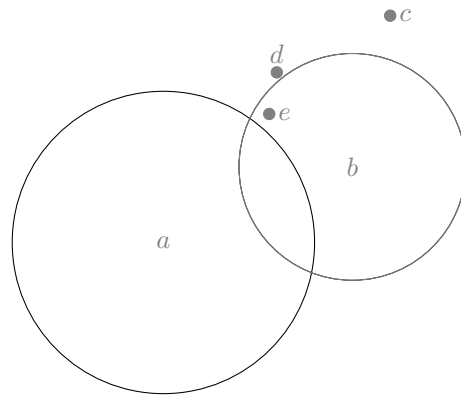


Figure 239: $ad \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow de$, $b \rightarrow e$

240

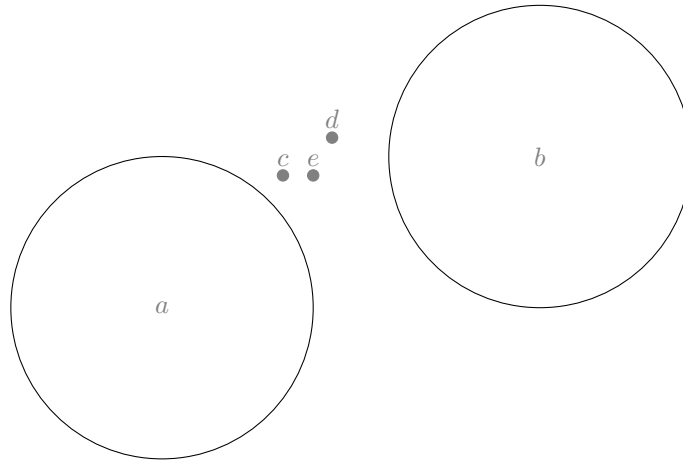


Figure 240: $ae \rightarrow c$, $ad \rightarrow ce$, $bc \rightarrow de$, $ab \rightarrow cde$

241

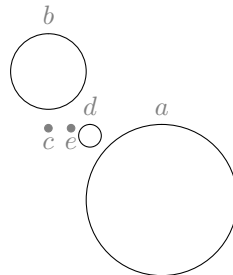


Figure 241: $ae \rightarrow d$, $cd \rightarrow e$, $bd \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow cde$

242

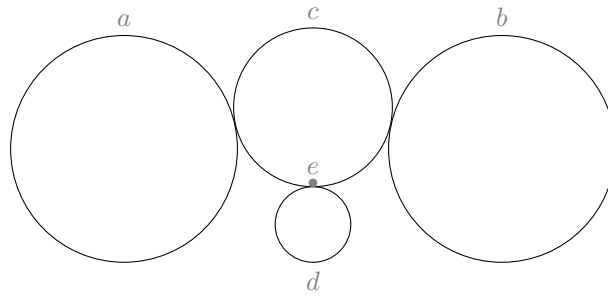


Figure 242: $c \rightarrow e$, $ad \rightarrow e$, $bd \rightarrow e$, $ab \rightarrow de$

243

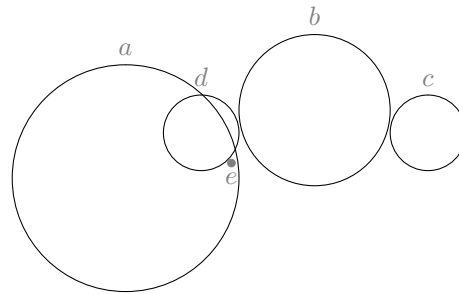


Figure 243: $a \rightarrow e$, $ab \rightarrow de$, $ac \rightarrow de$, $bd \rightarrow e$, $cd \rightarrow e$

244

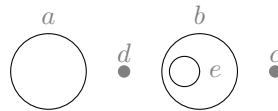


Figure 244: $b \rightarrow e$, $ab \rightarrow de$, $ac \rightarrow de$, $ae \rightarrow d$

245

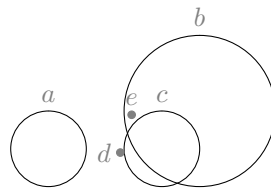


Figure 245: $b \rightarrow e$, $ab \rightarrow cde$, $ac \rightarrow de$

246

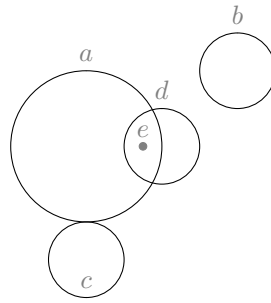


Figure 246: $a \rightarrow e, d \rightarrow e, bc \rightarrow e, abc \rightarrow d$

247

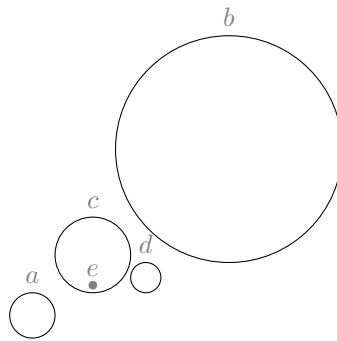


Figure 247: $c \rightarrow e, ad \rightarrow e, ab \rightarrow cd$

248

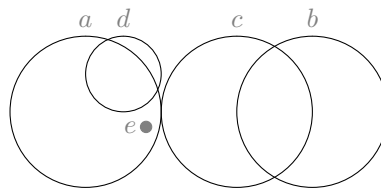


Figure 248: $a \rightarrow e, cd \rightarrow e, ac \rightarrow de, ab \rightarrow cde$

249

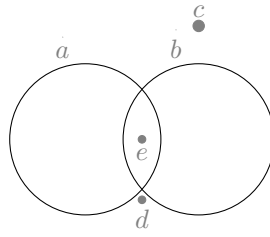


Figure 249: $a \rightarrow e, b \rightarrow e, ab \rightarrow de$

250

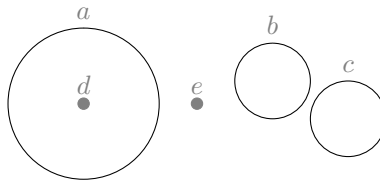


Figure 250: $a \rightarrow d, ab \rightarrow de, ac \rightarrow de, bd \rightarrow e, cd \rightarrow e$

251

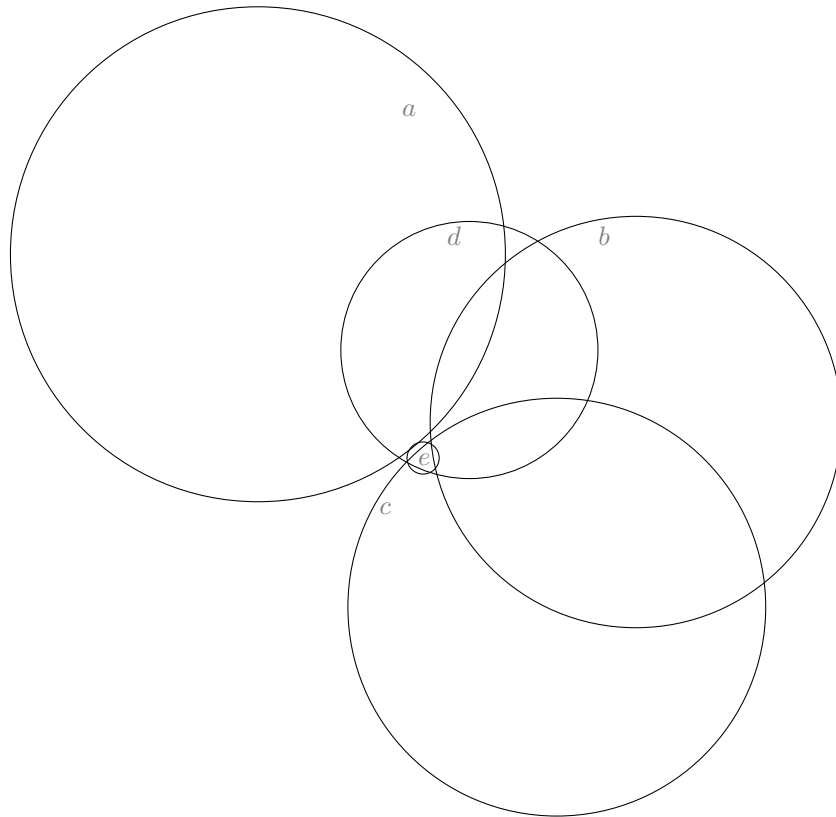


Figure 251: $cd \rightarrow e, bd \rightarrow e, ad \rightarrow e, bc \rightarrow e, ac \rightarrow de, ab \rightarrow de$

252

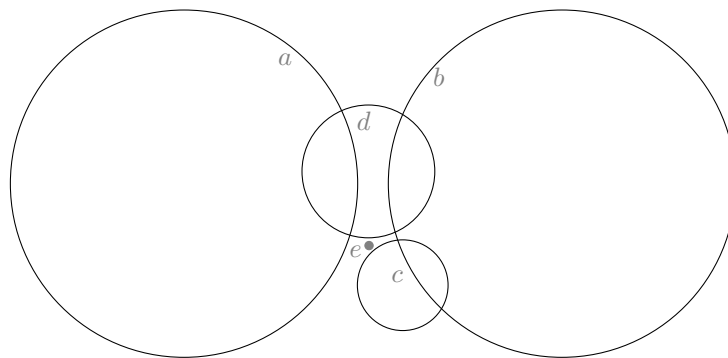


Figure 252: $cd \rightarrow e, bd \rightarrow e, ad \rightarrow e, bc \rightarrow e, ac \rightarrow e, ab \rightarrow cde$

253

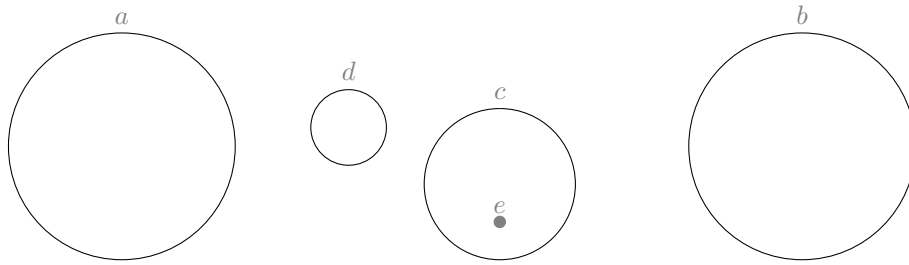


Figure 253: $ab \rightarrow cde, ac \rightarrow de, c \rightarrow e$

254

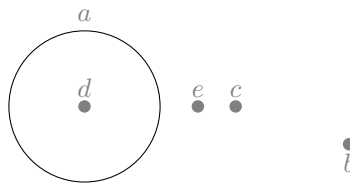


Figure 254: $ab \rightarrow cde, ac \rightarrow de, a \rightarrow d, cd \rightarrow e$

255

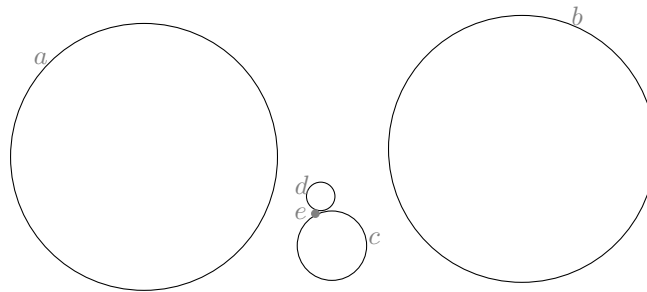


Figure 255: $ab \rightarrow cde, ac \rightarrow de, bc \rightarrow e, ad \rightarrow e, cd \rightarrow e$

256

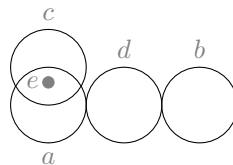


Figure 256: $ab \rightarrow de, a \rightarrow e, c \rightarrow e$

257

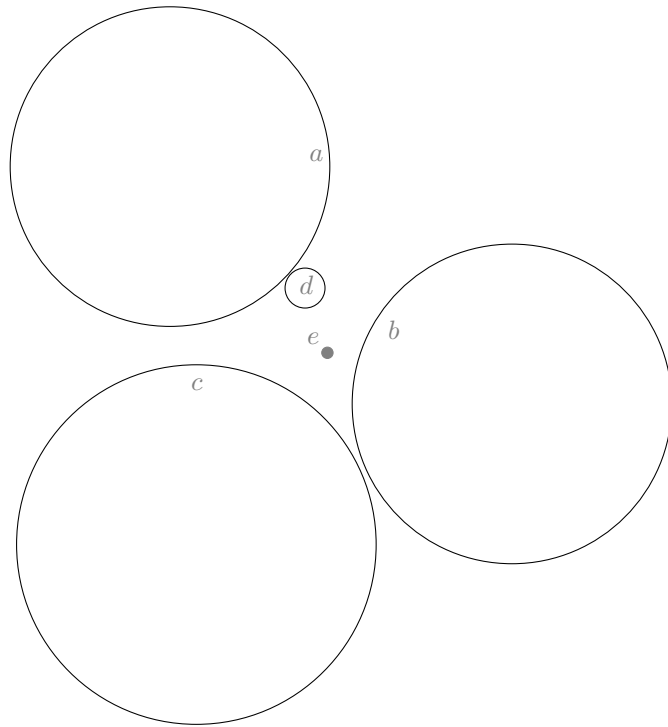


Figure 257: $ae \rightarrow d, cd \rightarrow e, bd \rightarrow e, bc \rightarrow e, ac \rightarrow de, ab \rightarrow de$

258

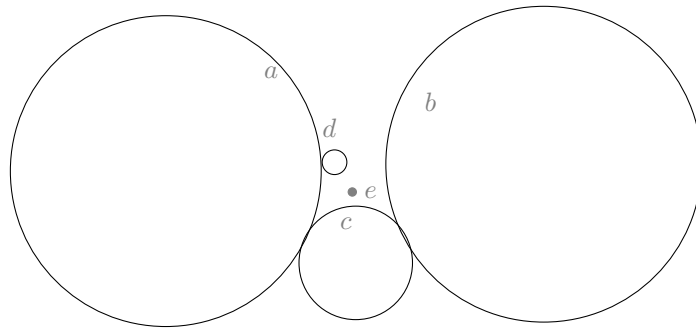
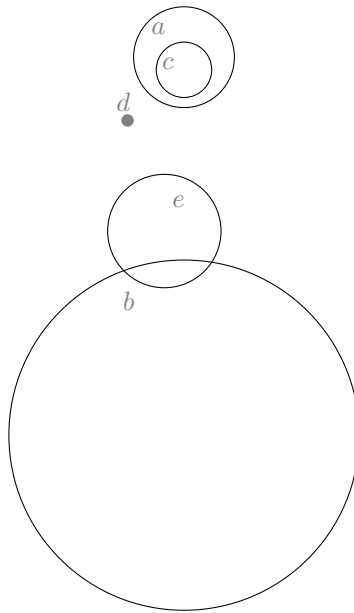


Figure 258: $cd \rightarrow e, bd \rightarrow e, bc \rightarrow e, ac \rightarrow de, ab \rightarrow cde$

259

Figure 259: $ae \rightarrow cd$, $bc \rightarrow e$, $ab \rightarrow cde$, $a \rightarrow c$

260

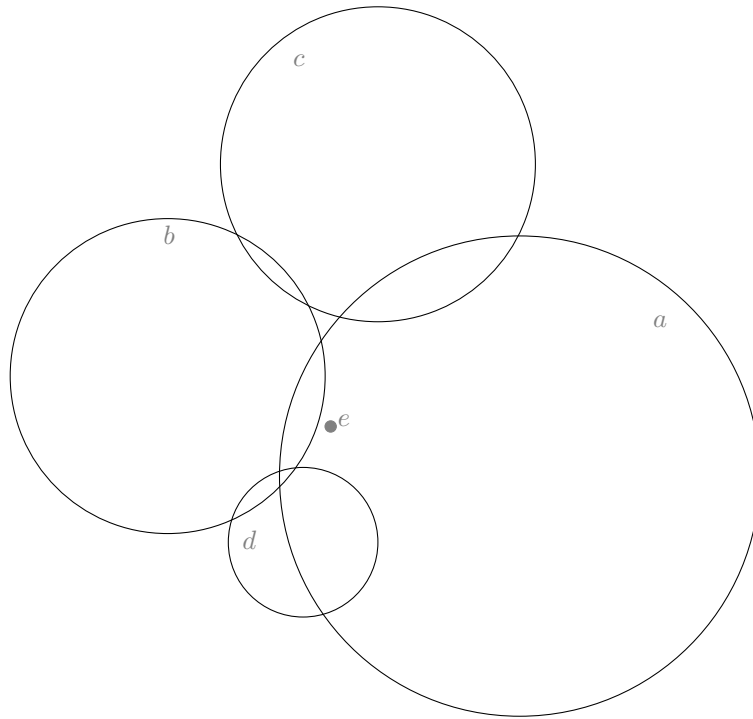


Figure 260: $cd \rightarrow e, bd \rightarrow e, bc \rightarrow e, ab \rightarrow de, a \rightarrow e$

261

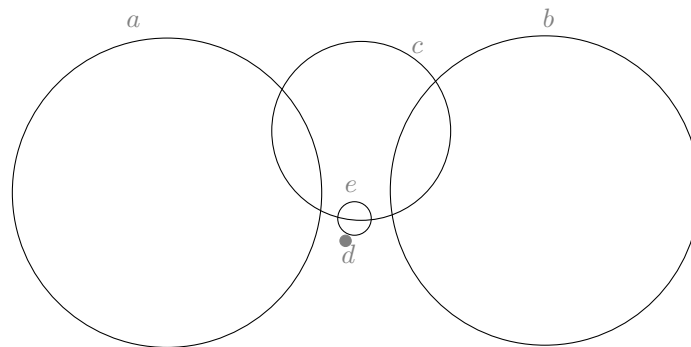


Figure 261: $ab \rightarrow cde, ac \rightarrow de, bc \rightarrow e, cd \rightarrow e, ae \rightarrow d$

262

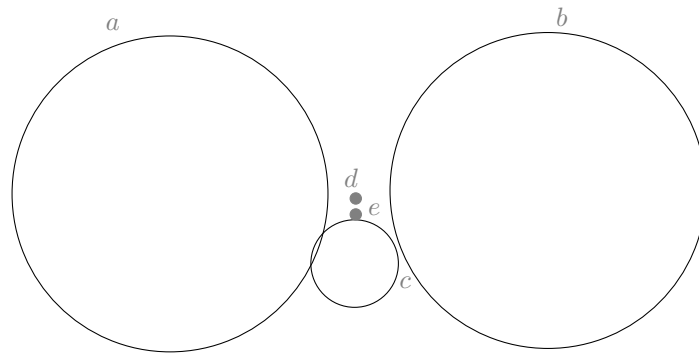


Figure 262: $ab \rightarrow cde, ac \rightarrow de, bc \rightarrow de, cd \rightarrow e$

263

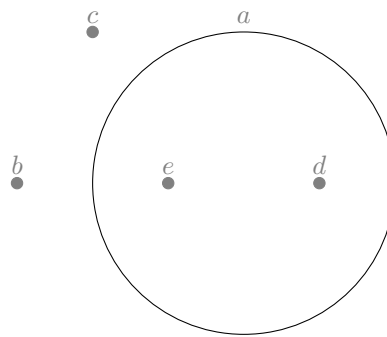


Figure 263: $a \rightarrow de, bd \rightarrow e$

264

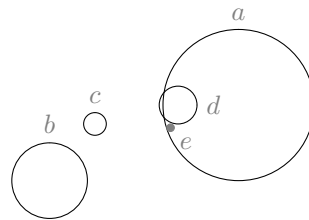


Figure 264: $a \rightarrow e, bd \rightarrow e, ac \rightarrow de, ab \rightarrow cde$

265

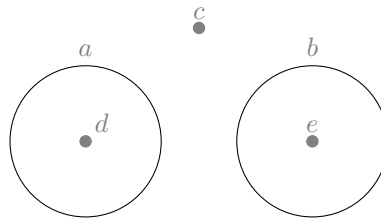


Figure 265: $a \rightarrow d, b \rightarrow e$

266

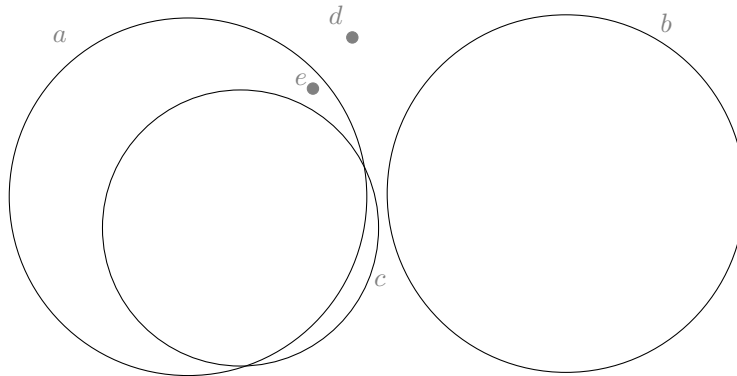


Figure 266: $ab \rightarrow cde, cd \rightarrow e, bc \rightarrow e, a \rightarrow e$

267

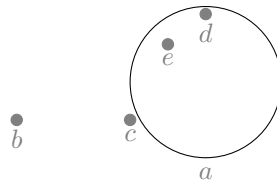


Figure 267: $a \rightarrow de, bcd \rightarrow e, ab \rightarrow cde$

268

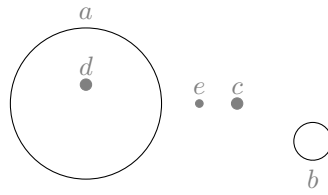


Figure 268: $ab \rightarrow cde$, $ac \rightarrow de$, $a \rightarrow d$, $bd \rightarrow e$

269

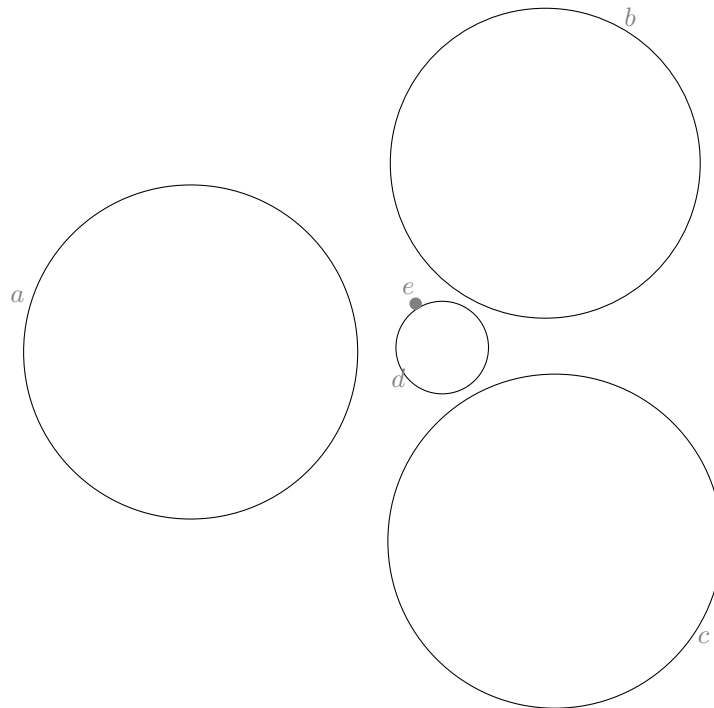


Figure 269: $bd \rightarrow e$, $ad \rightarrow e$, $bc \rightarrow de$, $ac \rightarrow de$, $ab \rightarrow de$

270

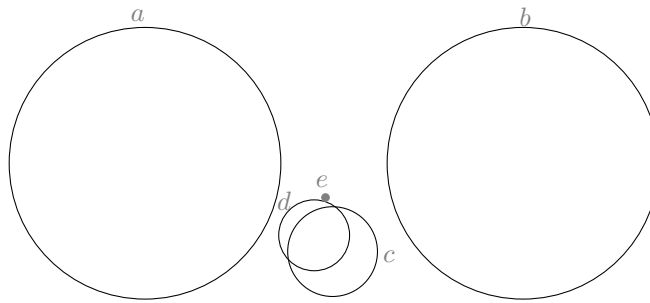


Figure 270: $bd \rightarrow e, bc \rightarrow e, ad \rightarrow e, ac \rightarrow de, ab \rightarrow cde$

271

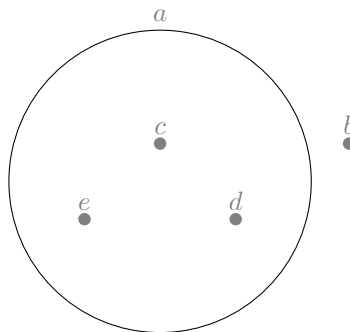


Figure 271: $a \rightarrow cde$

272

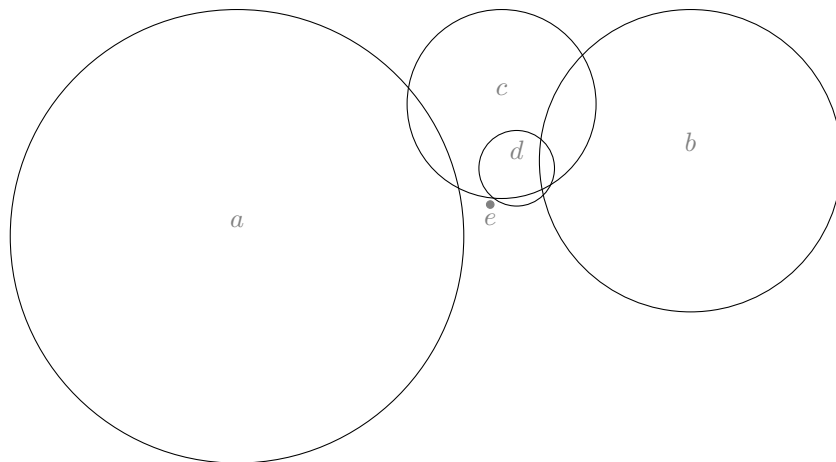


Figure 272: $ad \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow cde$

273

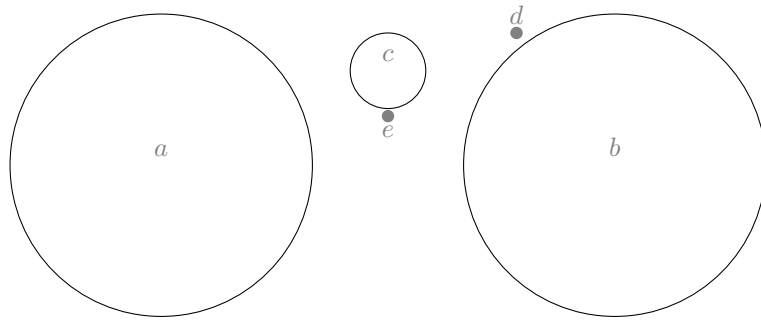


Figure 273: $ad \rightarrow ce$, $bc \rightarrow de$, $ac \rightarrow e$, $ab \rightarrow cde$

274

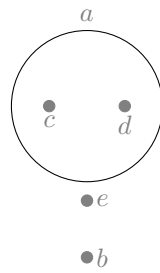


Figure 274: $bcd \rightarrow e$, $ab \rightarrow cde$, $a \rightarrow cd$

275

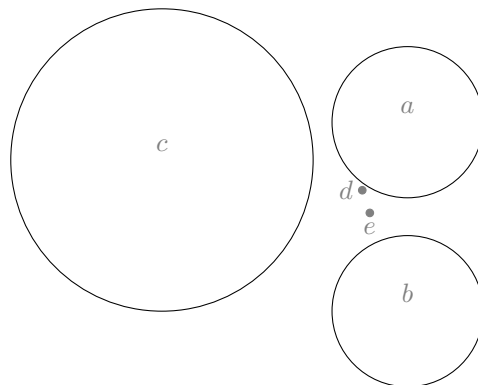


Figure 275: $ae \rightarrow d$, $bd \rightarrow e$, $bc \rightarrow de$, $ac \rightarrow de$, $ab \rightarrow de$

276

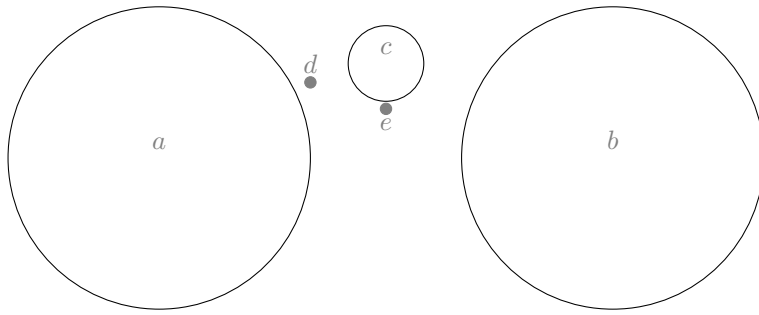


Figure 276: $ae \rightarrow d$, $bd \rightarrow e$, $bc \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow cde$

277

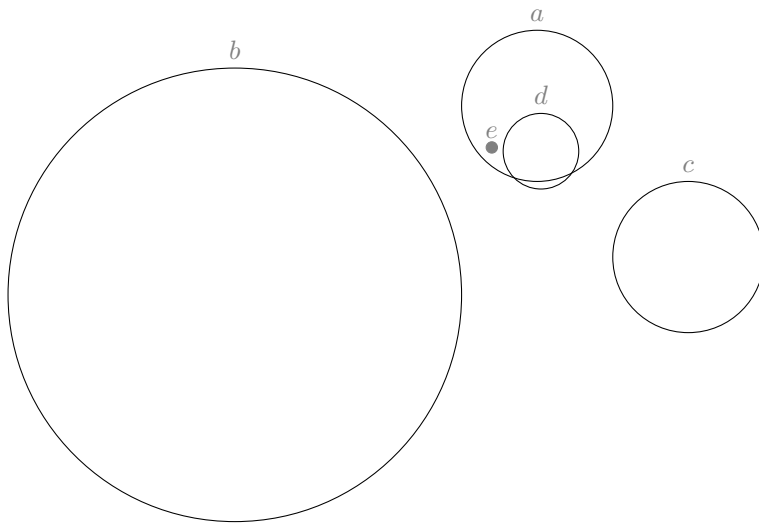


Figure 277: $bd \rightarrow e$, $bc \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow de$, $a \rightarrow e$

278

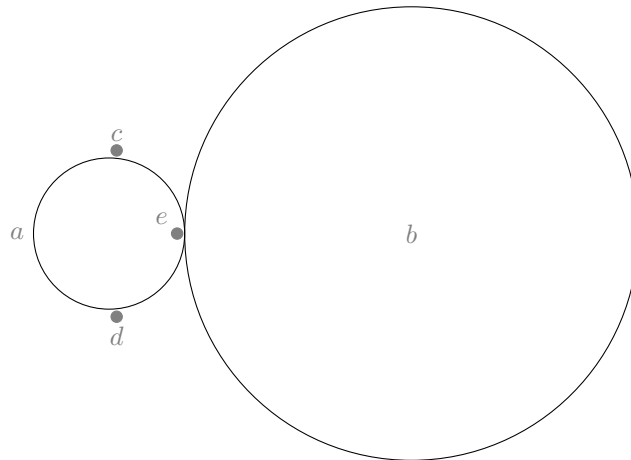


Figure 278: $bd \rightarrow e$, $bc \rightarrow e$, $ab \rightarrow cde$, $a \rightarrow e$

279

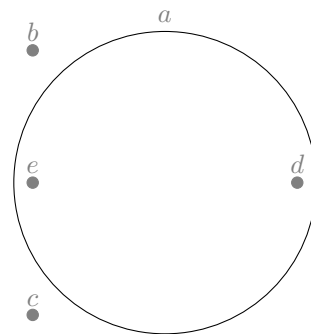


Figure 279: $bc \rightarrow e$, $a \rightarrow de$

280

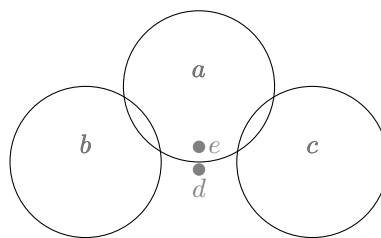


Figure 280: $bc \rightarrow de$, $ac \rightarrow de$, $ab \rightarrow de$, $a \rightarrow e$

281

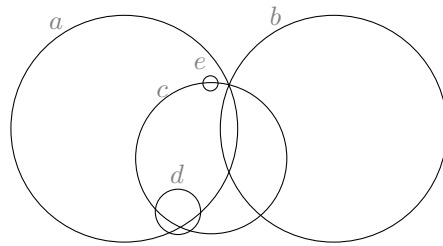


Figure 281: $ab \rightarrow cde$, $ac \rightarrow de$, $bc \rightarrow e$, $a \rightarrow e$

282

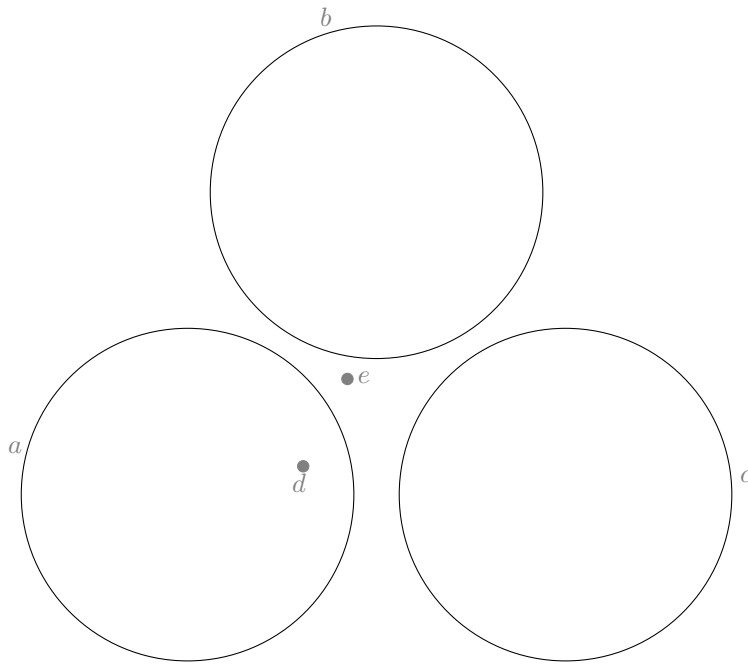


Figure 282: $bd \rightarrow e$, $bc \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow de$, $a \rightarrow d$

283

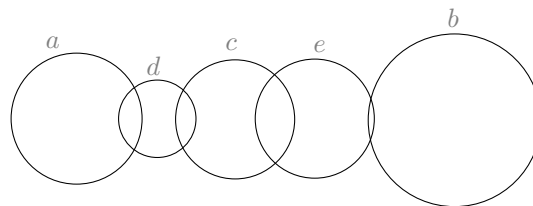


Figure 283: $ae \rightarrow cd$, $bd \rightarrow e$, $bc \rightarrow e$, $ac \rightarrow d$, $ab \rightarrow cde$

284

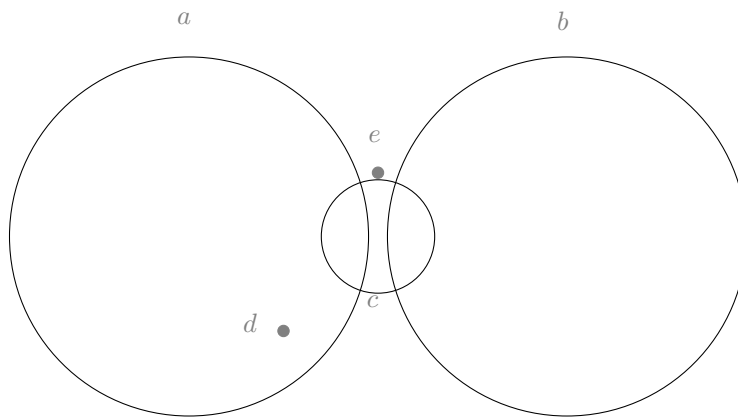


Figure 284: $a \rightarrow d, ac \rightarrow de, ab \rightarrow cde, bc \rightarrow e$

285

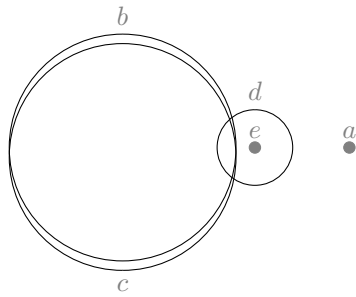


Figure 285: $d \rightarrow e, ab \rightarrow de, ac \rightarrow de$

286

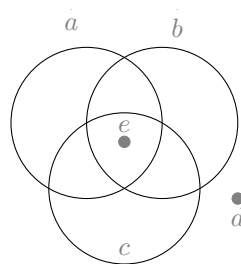


Figure 286: $a \rightarrow e, b \rightarrow e, c \rightarrow e$

287

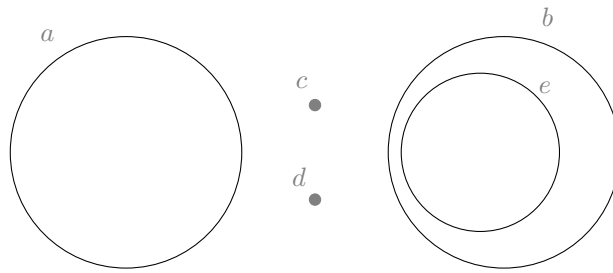


Figure 287: $b \rightarrow e, ab \rightarrow cde, ae \rightarrow cd$

288

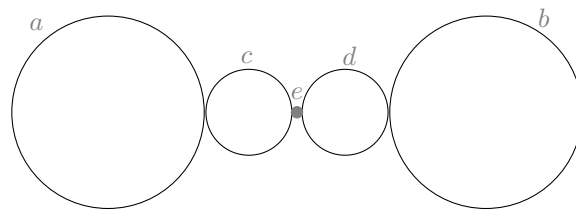


Figure 288: $cd \rightarrow e, ad \rightarrow ce, bc \rightarrow de, ab \rightarrow cde$

289

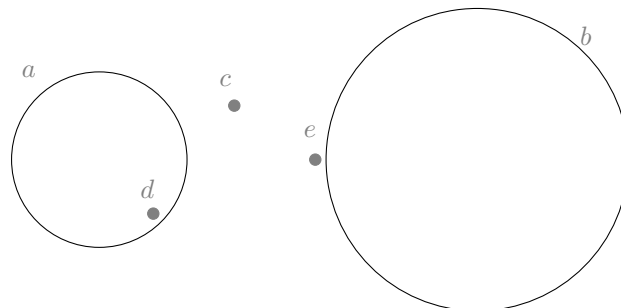


Figure 289: $bd \rightarrow e, bc \rightarrow e, ab \rightarrow cde, a \rightarrow d$

290

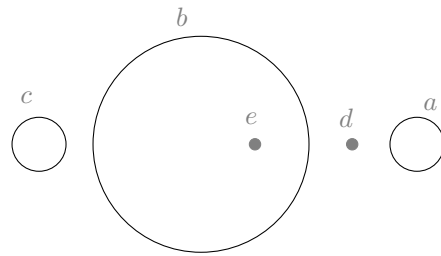


Figure 290: $ae \rightarrow d, cd \rightarrow e, ac \rightarrow de, ab \rightarrow de, b \rightarrow e$

291

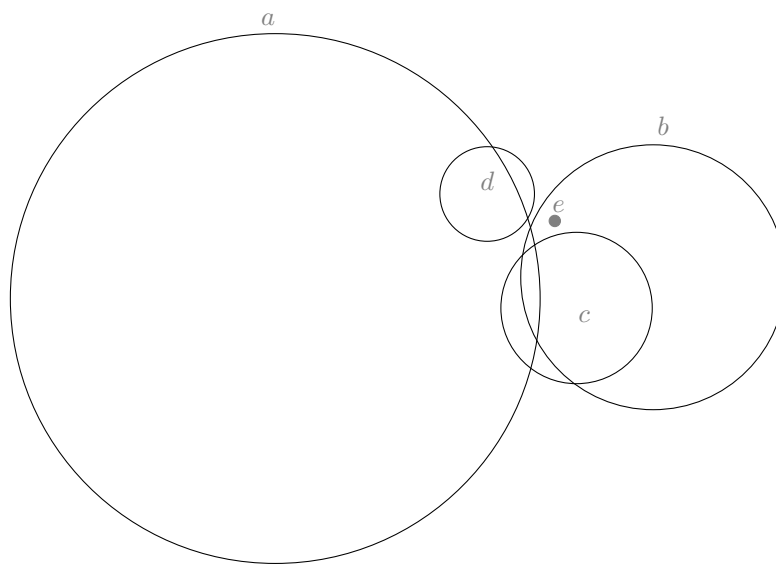


Figure 291: $cd \rightarrow e, ac \rightarrow de, ab \rightarrow cde, b \rightarrow e$

292

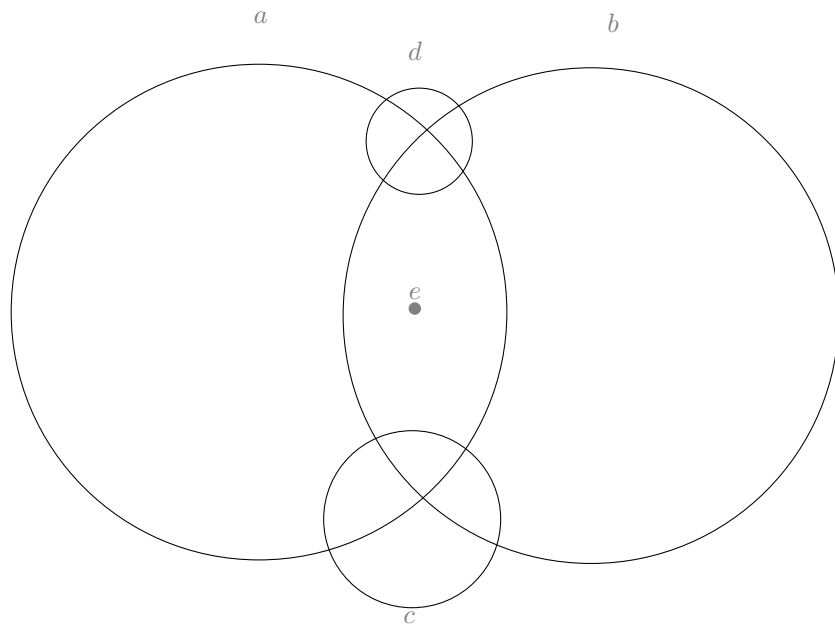


Figure 292: $cd \rightarrow e, a \rightarrow e, ab \rightarrow de, b \rightarrow e$

293

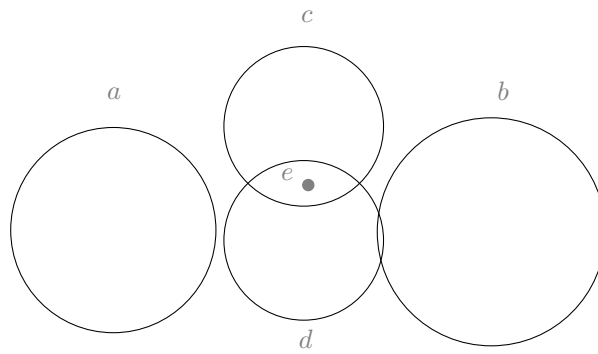


Figure 293: $d \rightarrow e, c \rightarrow e, ab \rightarrow de$

294

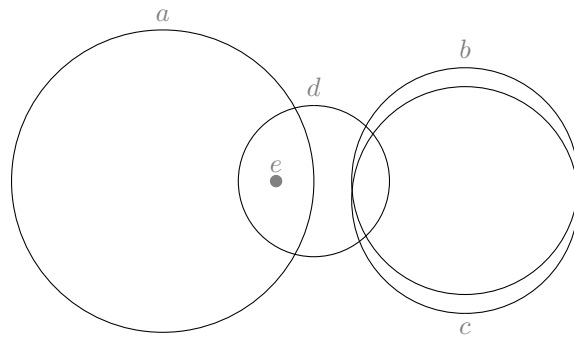


Figure 294: $a \rightarrow e$, $d \rightarrow e$, $ab \rightarrow de$, $ac \rightarrow de$

295

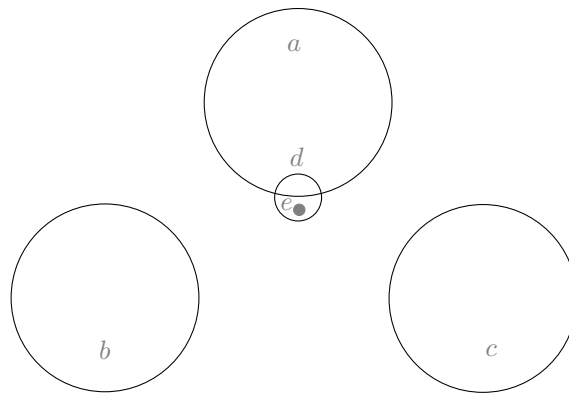


Figure 295: $d \rightarrow e$, $bc \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow de$

296

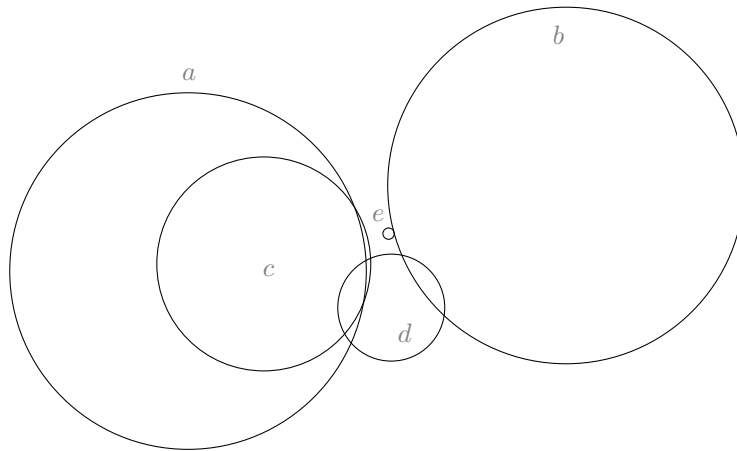


Figure 296: $bd \rightarrow e, ae \rightarrow c, ab \rightarrow cde, ad \rightarrow ce, bc \rightarrow de,$

297

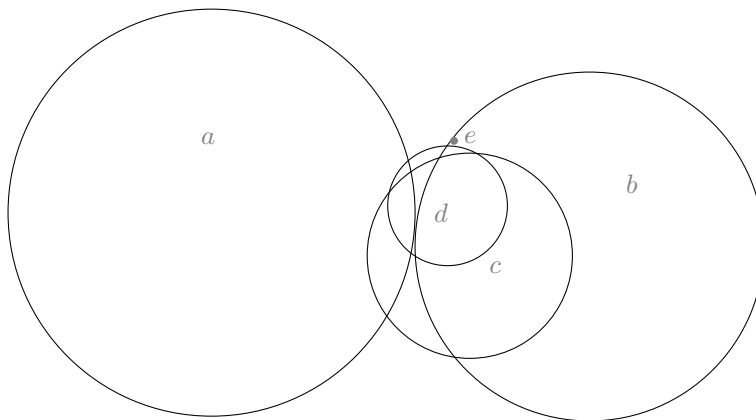


Figure 297: $ad \rightarrow e, ac \rightarrow de, ab \rightarrow cde, b \rightarrow e$

298

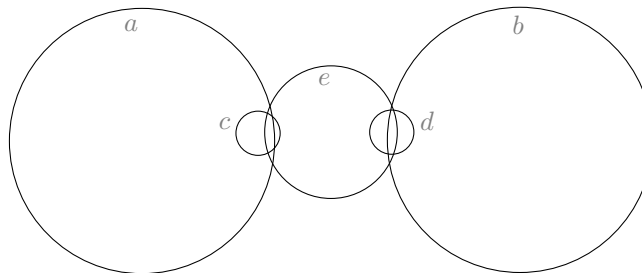


Figure 298: $ae \rightarrow c, be \rightarrow d, ad \rightarrow ce, bc \rightarrow de, ab \rightarrow cde$

299

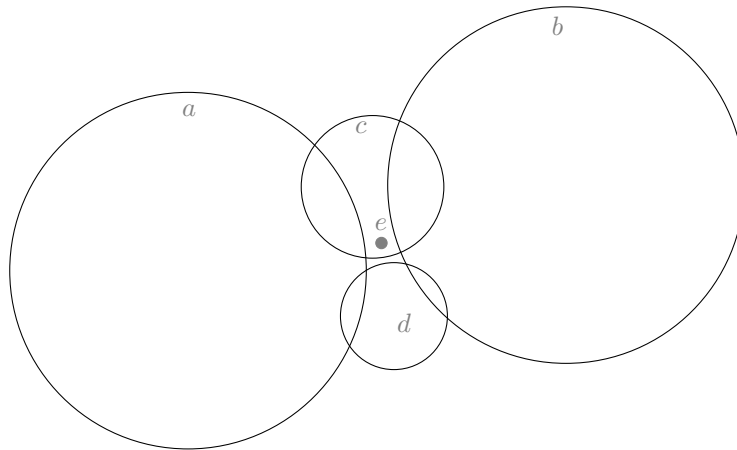


Figure 299: $bd \rightarrow e, ad \rightarrow e, ab \rightarrow cde, c \rightarrow e$

300

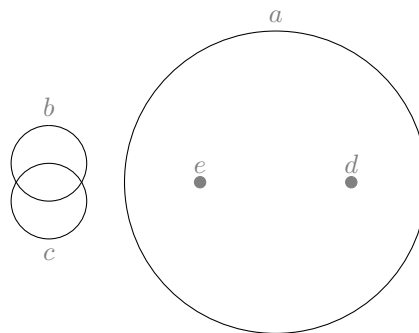


Figure 300: $a \rightarrow de, bd \rightarrow e, cd \rightarrow e$

301

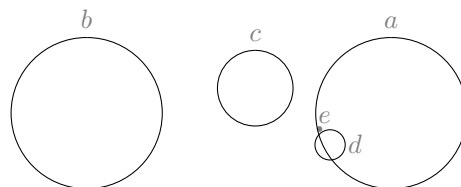


Figure 301: $cd \rightarrow e, bd \rightarrow e, ac \rightarrow de, ab \rightarrow cde, a \rightarrow e$

302

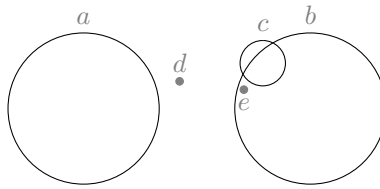


Figure 302: $ae \rightarrow d$, $ac \rightarrow de$, $ab \rightarrow cde$, $b \rightarrow e$

303

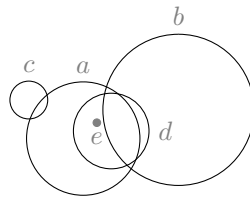


Figure 303: $a \rightarrow e$, $bc \rightarrow e$, $ab \rightarrow de$, $d \rightarrow e$

304

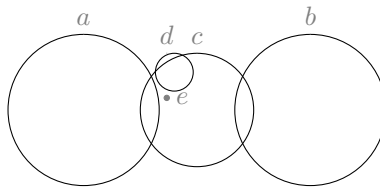


Figure 304: $ad \rightarrow e$, $ac \rightarrow de$, $c \rightarrow e$, $ab \rightarrow cde$

305

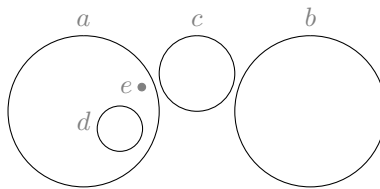


Figure 305: $cd \rightarrow e$, $ab \rightarrow cde$, $a \rightarrow de$

306

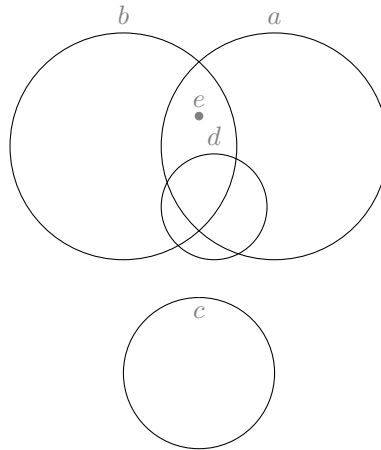


Figure 306: $ac \rightarrow de, ab \rightarrow de, b \rightarrow e, a \rightarrow e$

307

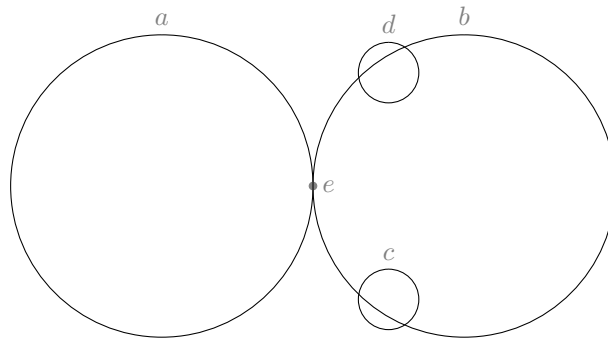


Figure 307: $ab \rightarrow cde, b \rightarrow e, a \rightarrow e$

308

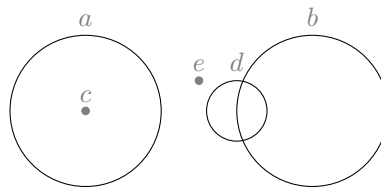


Figure 308: $ad \rightarrow ce, bc \rightarrow de, ab \rightarrow cde, a \rightarrow c$

309

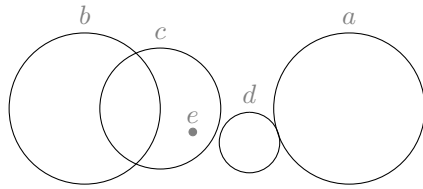


Figure 309: $bd \rightarrow e, ac \rightarrow de, c \rightarrow e, ab \rightarrow cde$

310

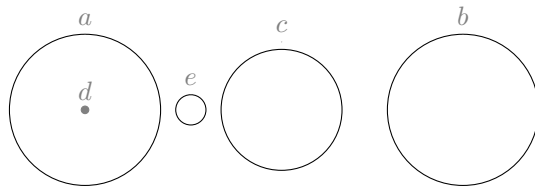


Figure 310: $cd \rightarrow e, bd \rightarrow e, ac \rightarrow de, ab \rightarrow cde, a \rightarrow d$

311

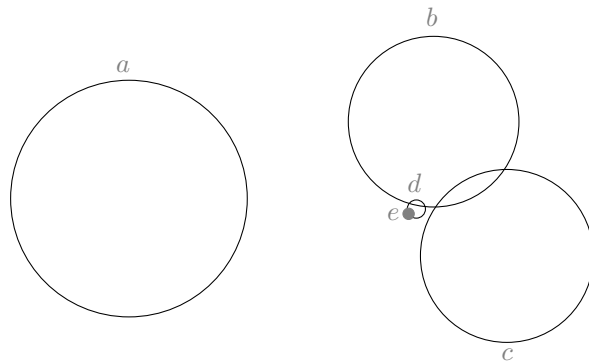


Figure 311: $cd \rightarrow e, bd \rightarrow e, ad \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow de$

312

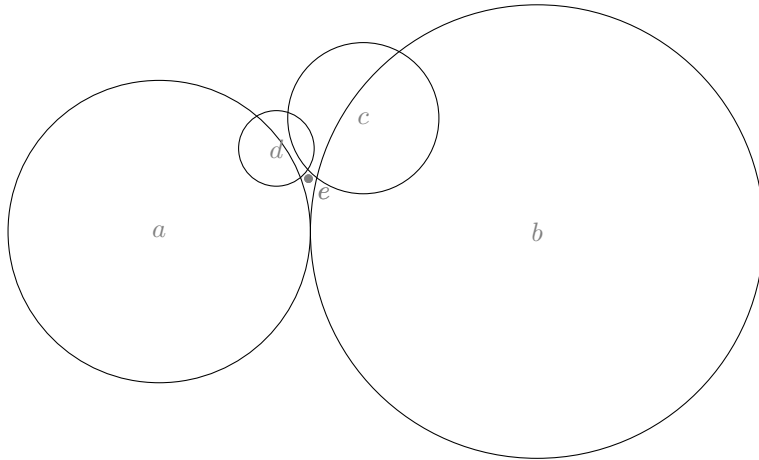


Figure 312: $cd \rightarrow e, bd \rightarrow e, ad \rightarrow e, bc \rightarrow e, ac \rightarrow de, ab \rightarrow cde$

313

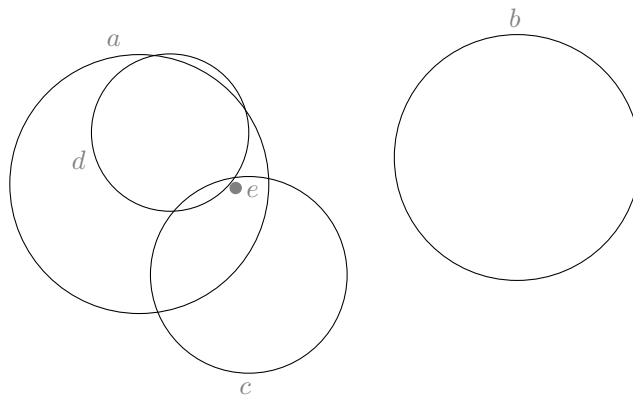


Figure 313: $bd \rightarrow e, c \rightarrow e, ab \rightarrow de, a \rightarrow e$

314

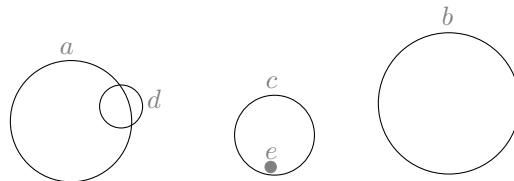


Figure 314: $ae \rightarrow d, ac \rightarrow de, c \rightarrow e, ab \rightarrow cde$

315

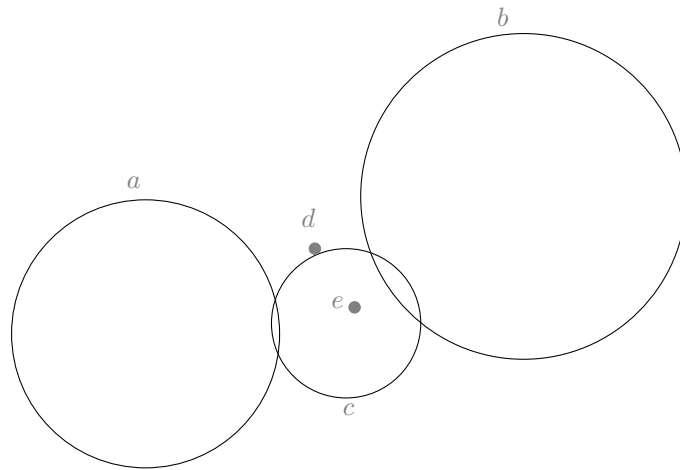


Figure 315: $bc \rightarrow de, ac \rightarrow de, c \rightarrow e, ab \rightarrow cde$

316

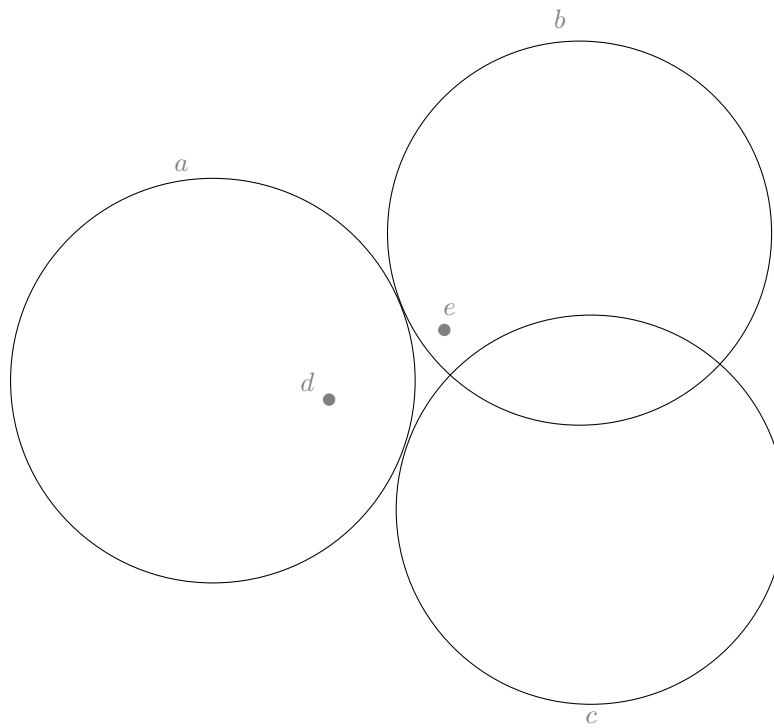


Figure 316: $ac \rightarrow de, ab \rightarrow de, b \rightarrow e, a \rightarrow d$

317

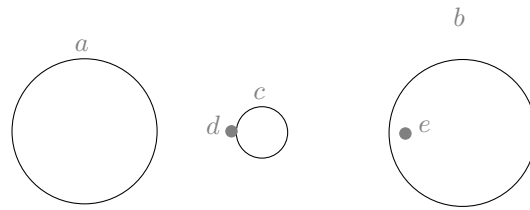


Figure 317: $ae \rightarrow cd, ac \rightarrow d, ab \rightarrow cde, b \rightarrow e$

318

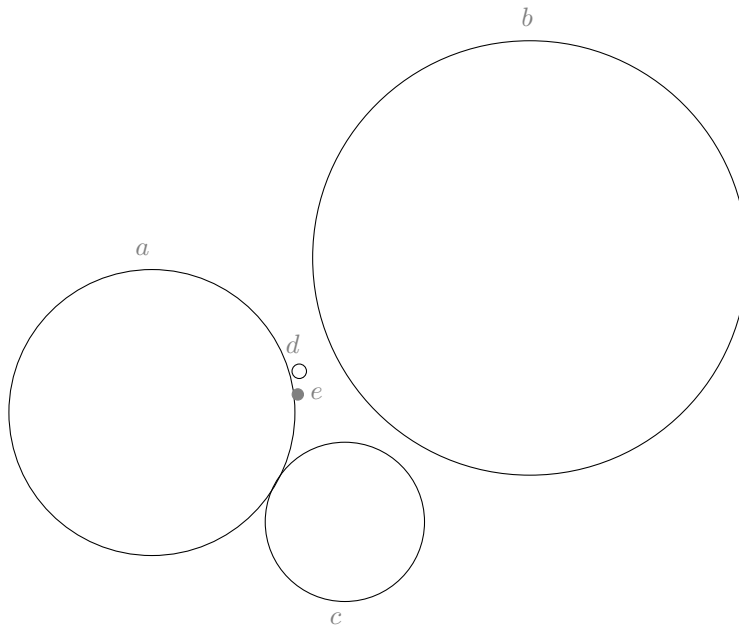


Figure 318: $cd \rightarrow e, ad \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow cde$

319

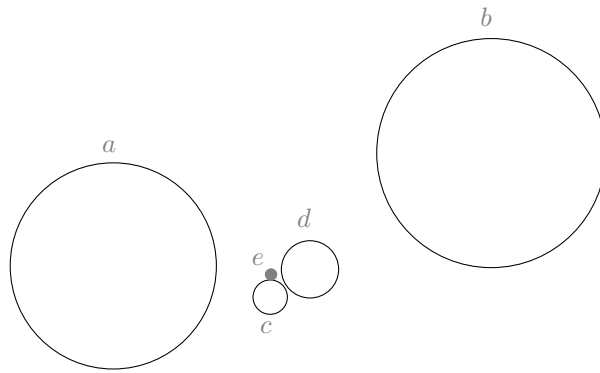


Figure 319: $cd \rightarrow e, ad \rightarrow ce, bc \rightarrow de, ac \rightarrow e, ab \rightarrow cde$

320

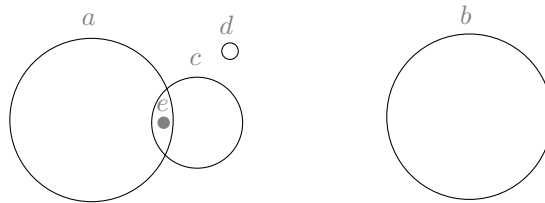


Figure 320: $c \rightarrow e, ab \rightarrow cde, a \rightarrow e$

321

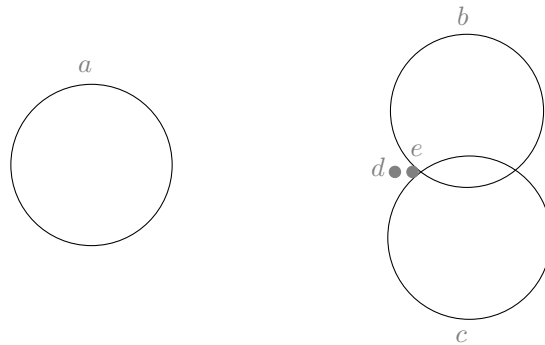


Figure 321: $ae \rightarrow d, cd \rightarrow e, bd \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow de$

322

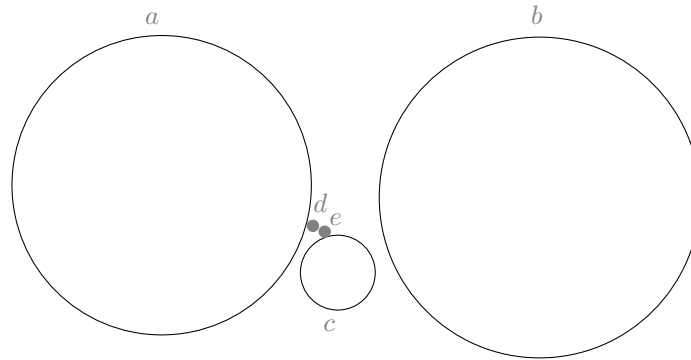


Figure 322: $ae \rightarrow d, cd \rightarrow e, bd \rightarrow e, bc \rightarrow e, ac \rightarrow de, ab \rightarrow cde$

323

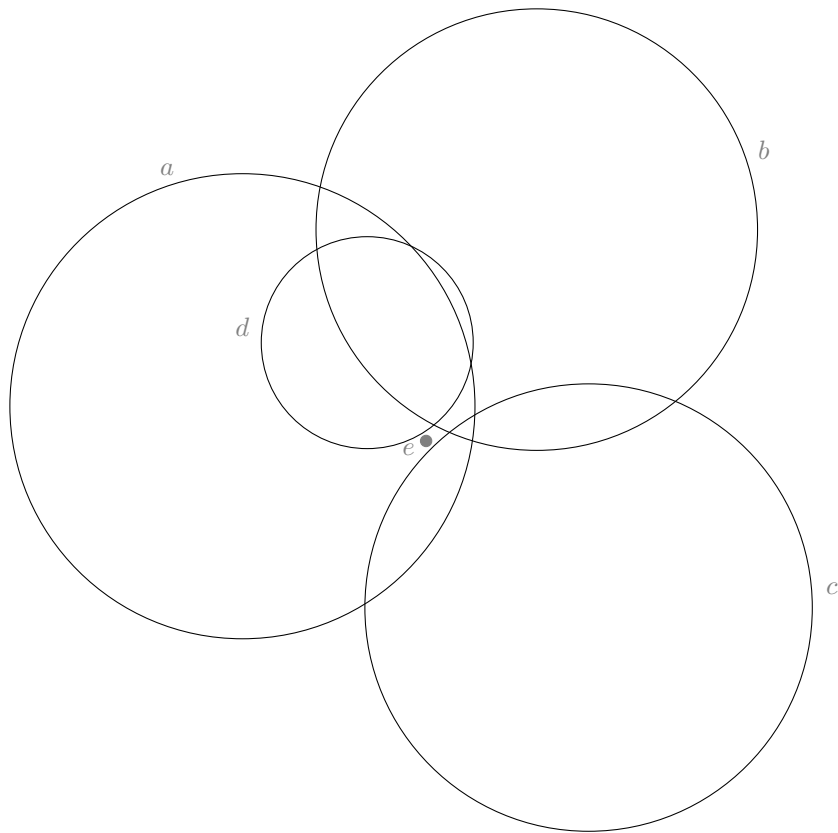


Figure 323: $cd \rightarrow e, bd \rightarrow e, bc \rightarrow e, ac \rightarrow de, ab \rightarrow de, a \rightarrow e$

324

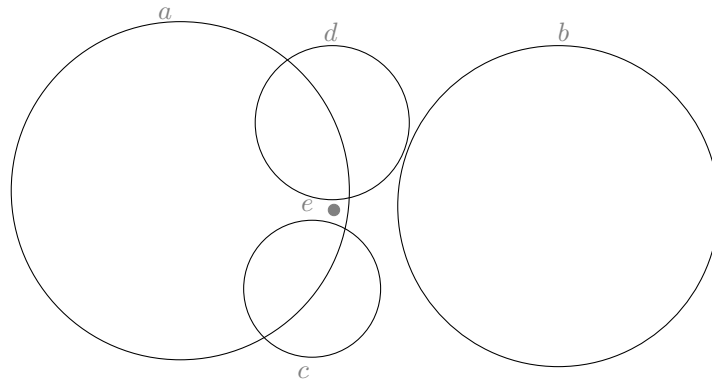


Figure 324: $cd \rightarrow e, bd \rightarrow e, bc \rightarrow e, ab \rightarrow cde, a \rightarrow e$

325

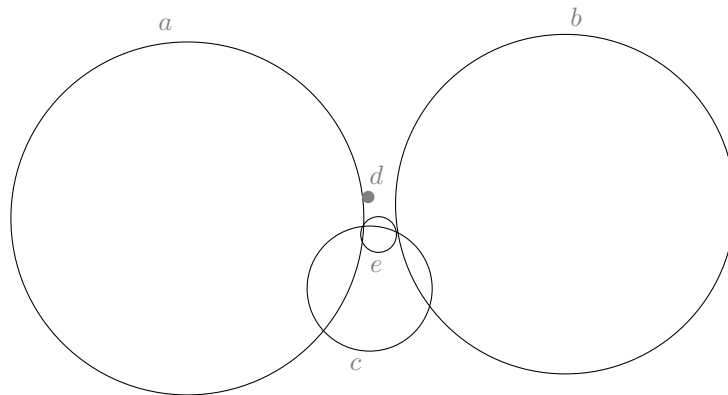


Figure 325: $ae \rightarrow d, cd \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow cde$

326

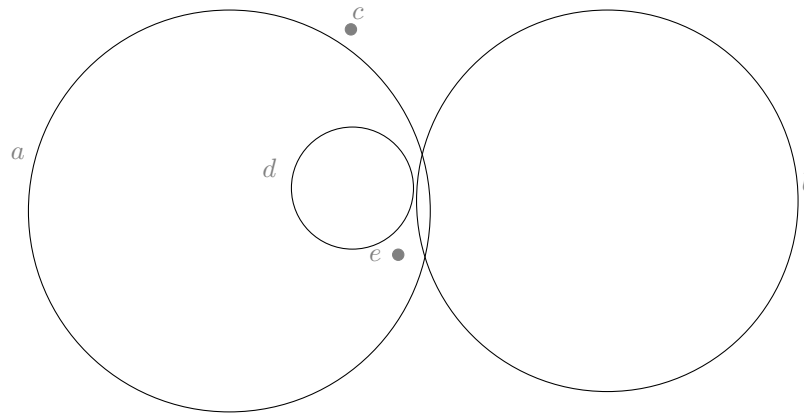


Figure 326: $bd \rightarrow e, ab \rightarrow cde, a \rightarrow de$

327

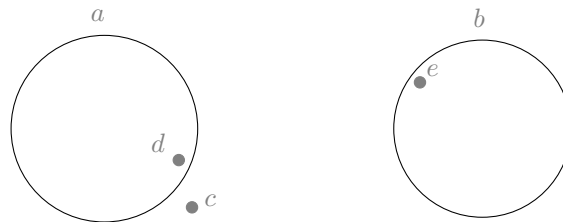


Figure 327: $ab \rightarrow cde, b \rightarrow e, a \rightarrow d$

328

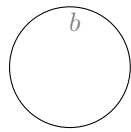
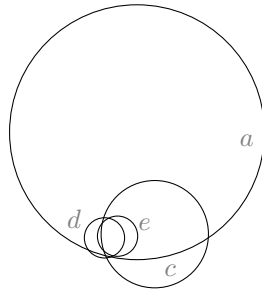


Figure 328: $cd \rightarrow e, bc \rightarrow e, ac \rightarrow de, ab \rightarrow cde, a \rightarrow e$

329

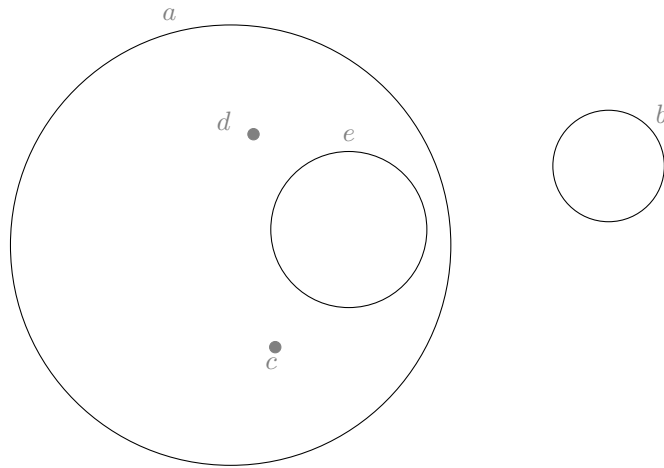


Figure 329: $bcd \rightarrow e, a \rightarrow cde$

330

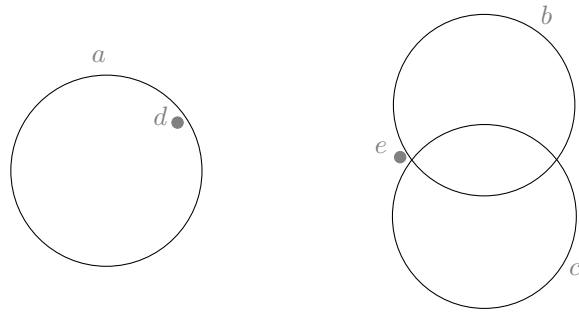


Figure 330: $cd \rightarrow e, bd \rightarrow e, bc \rightarrow e, ac \rightarrow de, ab \rightarrow de, a \rightarrow d$

331

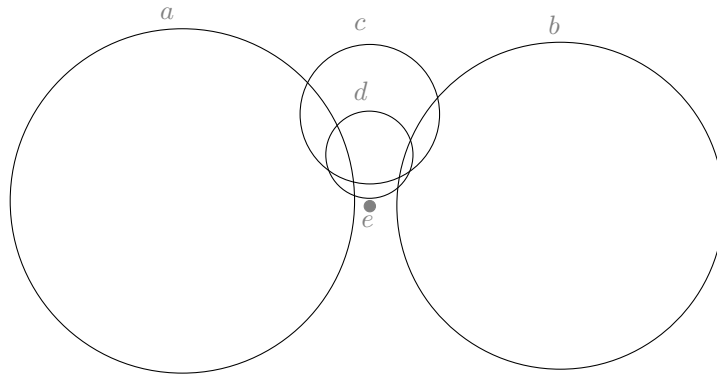


Figure 331: $bd \rightarrow e, ad \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow cde$

332

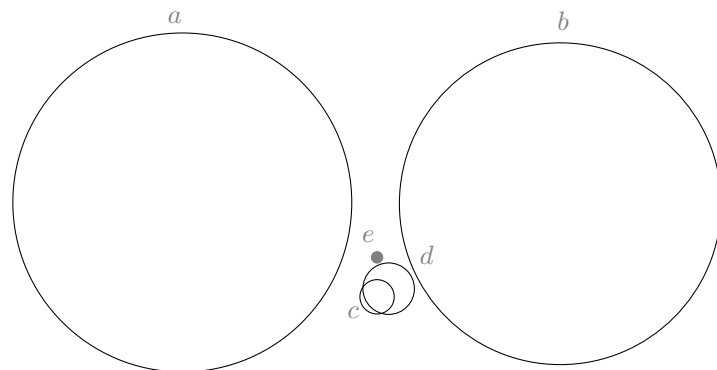


Figure 332: $bd \rightarrow e, ad \rightarrow ce, bc \rightarrow de, ac \rightarrow e, ab \rightarrow cde$

333

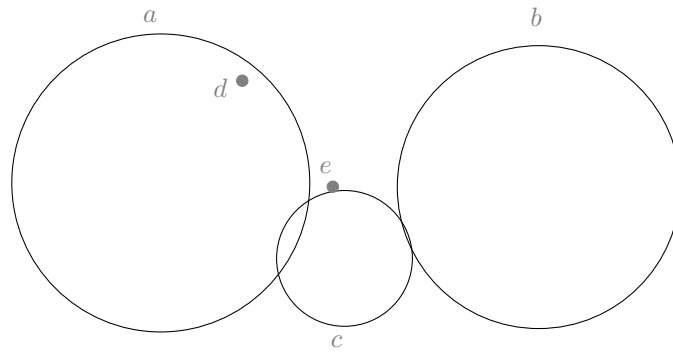


Figure 333: $cd \rightarrow e, bc \rightarrow e, ac \rightarrow de, ab \rightarrow cde, a \rightarrow d$

334

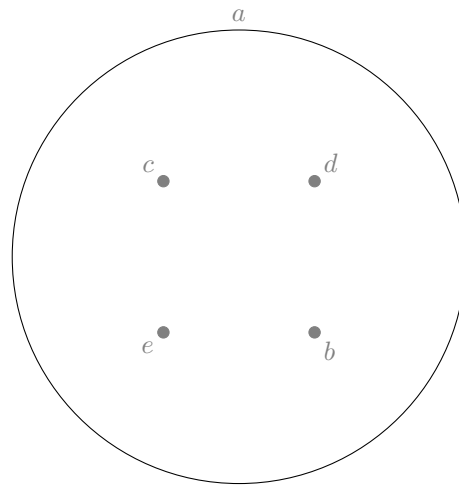


Figure 334: $a \rightarrow bcde$

335

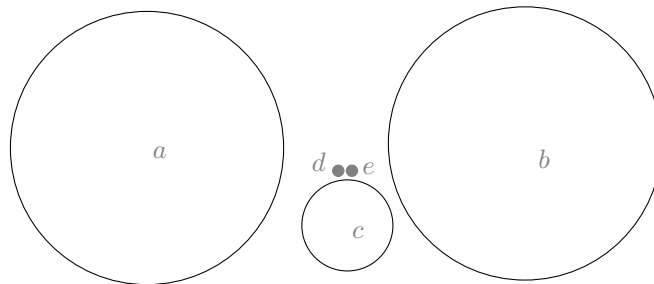


Figure 335: $ae \rightarrow d, bd \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow cde$

336

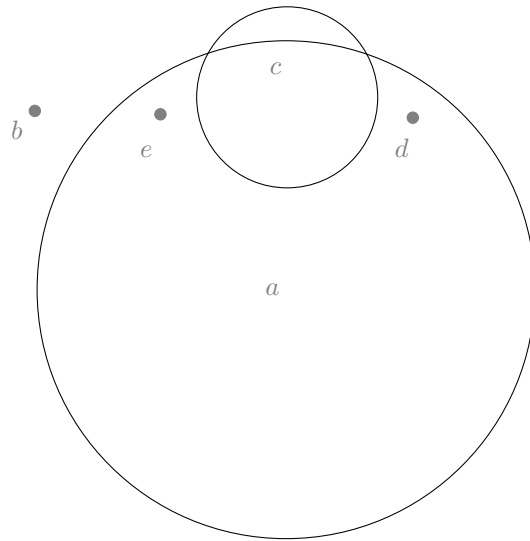


Figure 336: $bd \rightarrow e, bc \rightarrow e, a \rightarrow de$

337

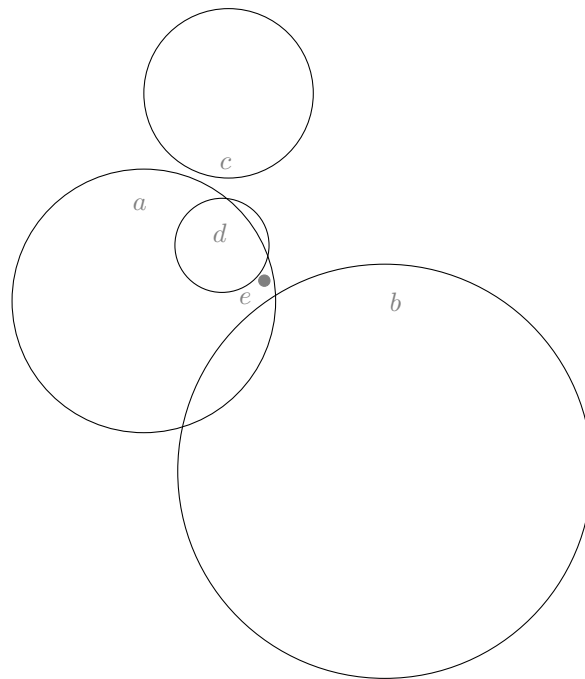


Figure 337: $bd \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow de, a \rightarrow e$

338

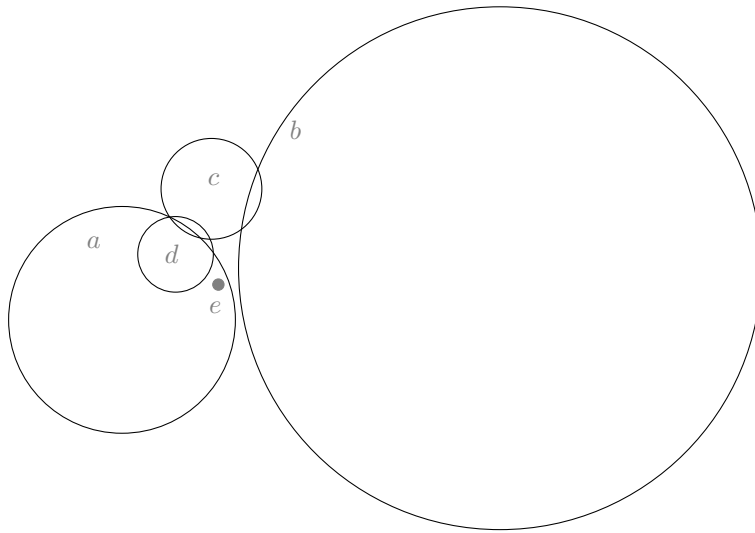


Figure 338: $bd \rightarrow e, bc \rightarrow e, ac \rightarrow de, ab \rightarrow cde, a \rightarrow e$

339

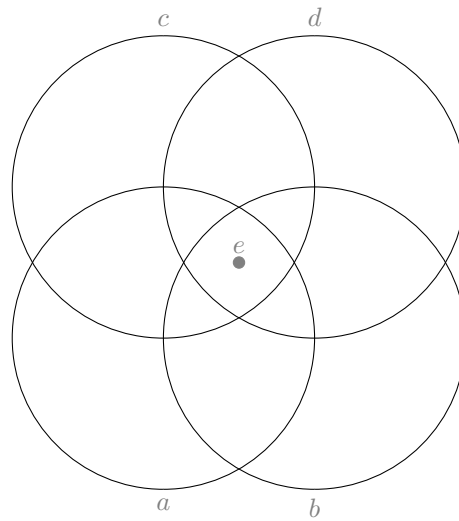


Figure 339: $a \rightarrow e, b \rightarrow e, c \rightarrow e, d \rightarrow e$

340

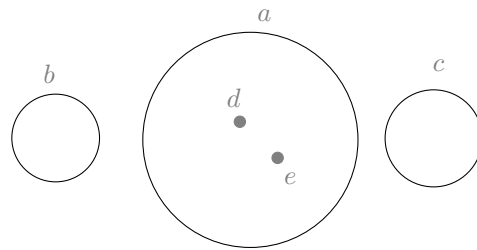


Figure 340: $a \rightarrow de, bc \rightarrow de$

341

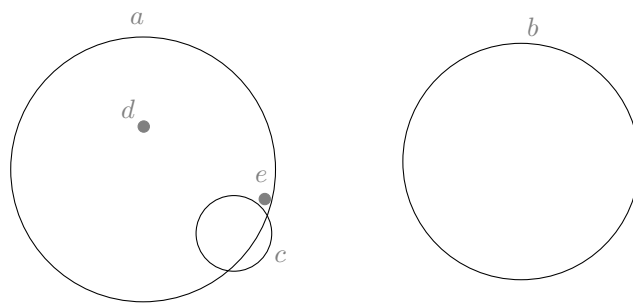


Figure 341: $a \rightarrow de, ab \rightarrow cde, bc \rightarrow e$

342

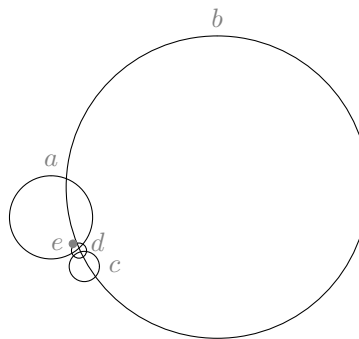


Figure 342: $a \rightarrow e, ac \rightarrow de, bc \rightarrow de, ab \rightarrow cde$

343

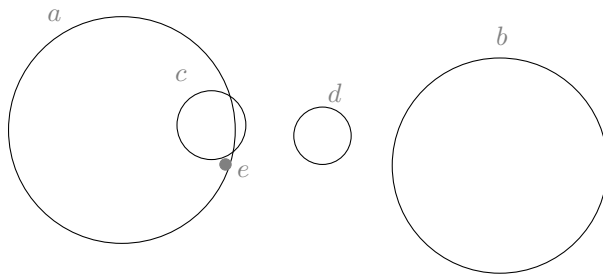


Figure 343: $a \rightarrow e, ab \rightarrow cde, ad \rightarrow ce, bc \rightarrow de$

344

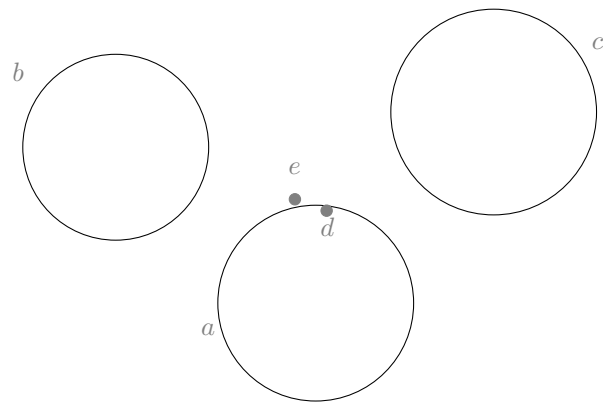


Figure 344: $a \rightarrow d, ab \rightarrow de, ac \rightarrow de, bc \rightarrow de, bd \rightarrow e$

345

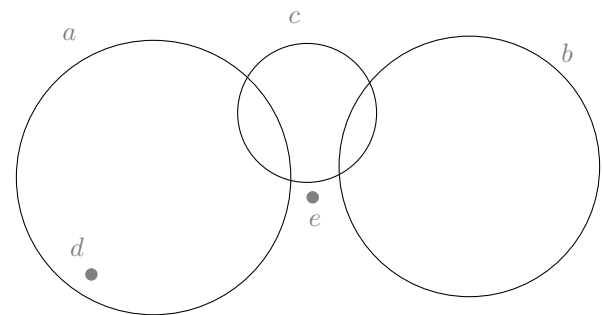


Figure 345: $a \rightarrow d, ab \rightarrow cde, ac \rightarrow de, bc \rightarrow e, bd \rightarrow e$

346

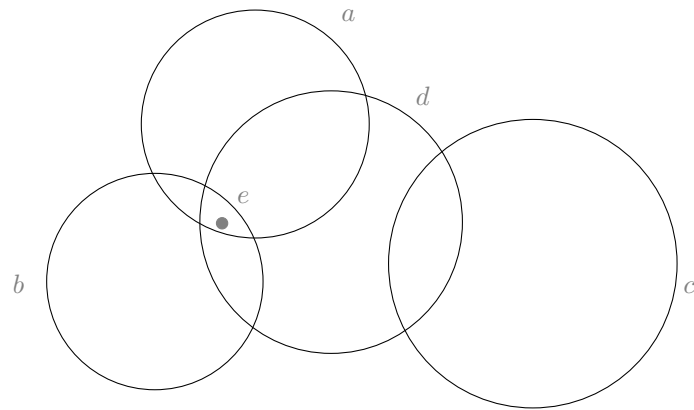


Figure 346: $a \rightarrow e, b \rightarrow e, d \rightarrow e, abc \rightarrow de$

347

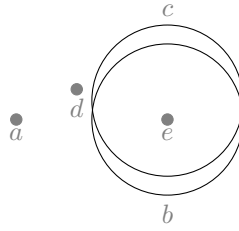


Figure 347: $b \rightarrow e, c \rightarrow e, ab \rightarrow de, ac \rightarrow de$

348

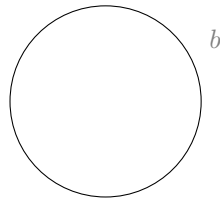
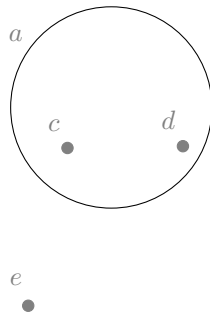


Figure 348: $a \rightarrow cd, ab \rightarrow cde, bc \rightarrow e$

349

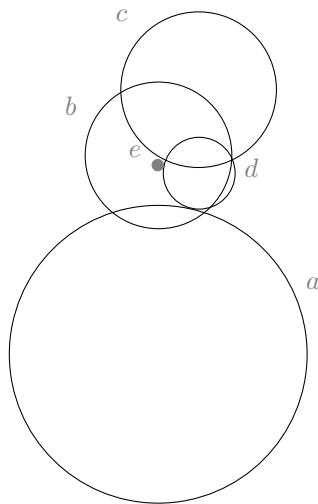


Figure 349: $b \rightarrow e, ab \rightarrow de, ac \rightarrow de, ad \rightarrow e, cd \rightarrow e$

350

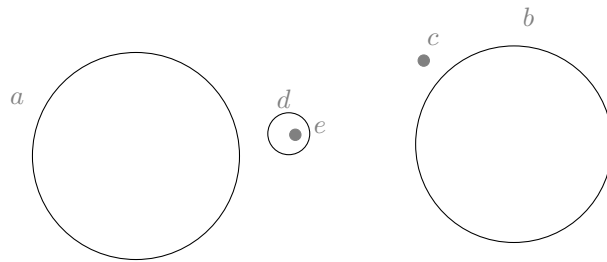


Figure 350: $d \rightarrow e, ab \rightarrow cde, ac \rightarrow de$

352

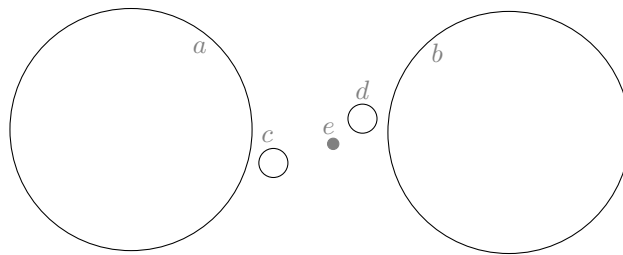


Figure 352: $ae \rightarrow c, cd \rightarrow e, ad \rightarrow ce, bc \rightarrow de, ab \rightarrow cde$

353

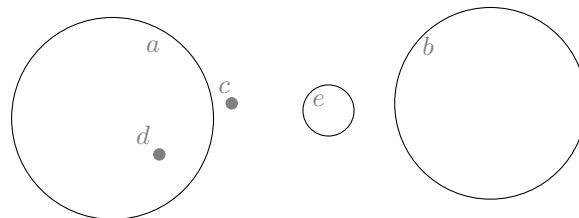


Figure 353: $ae \rightarrow cd, bd \rightarrow e, bc \rightarrow e, ab \rightarrow cde, a \rightarrow d$

354

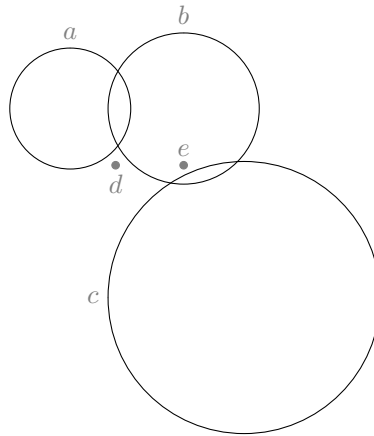


Figure 354: $b \rightarrow e$, $ae \rightarrow d$, $cd \rightarrow e$, $bc \rightarrow de$, $ac \rightarrow de$, $ab \rightarrow de$

355

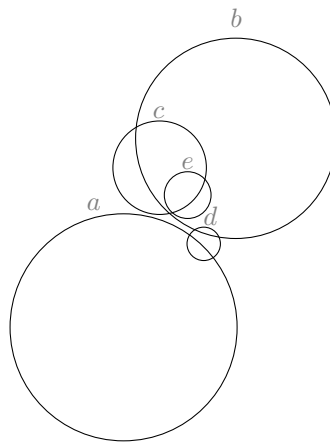


Figure 355: $ae \rightarrow d$, $cd \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow cde$, $b \rightarrow e$

356

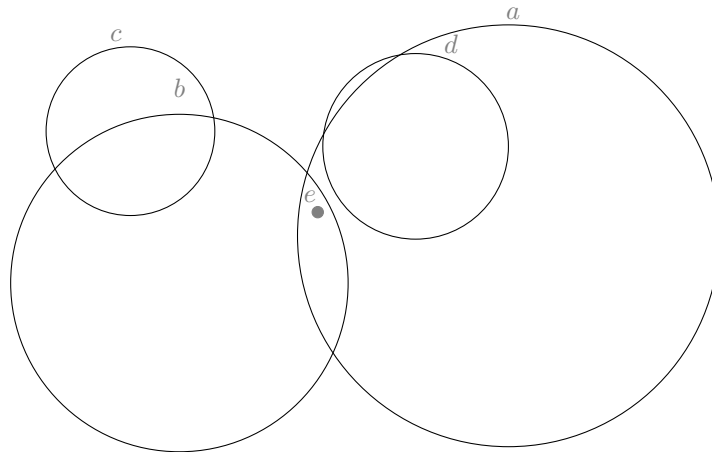


Figure 356: $cd \rightarrow e, ac \rightarrow de, ab \rightarrow de, b \rightarrow e, a \rightarrow e$

357

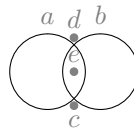


Figure 357: $a \rightarrow e, b \rightarrow e, cd \rightarrow e, ab \rightarrow cde$

358

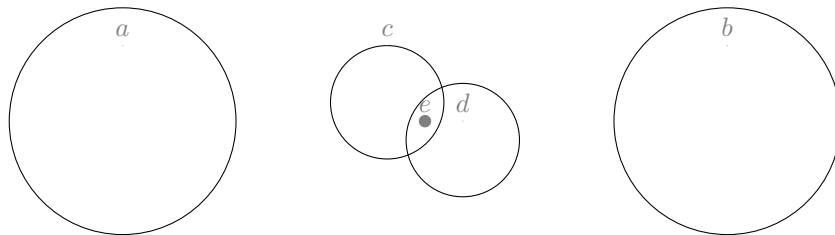


Figure 358: $d \rightarrow e, c \rightarrow e, ab \rightarrow cde$

359

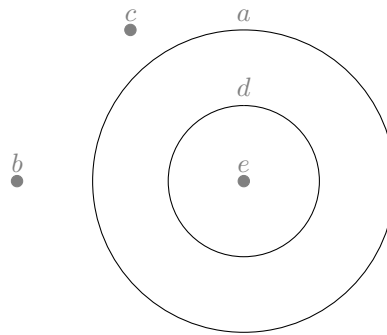


Figure 359: $a \rightarrow de, d \rightarrow e$

360

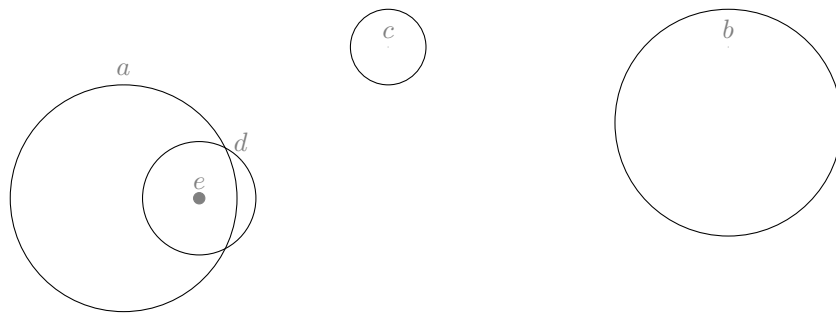


Figure 360: $d \rightarrow e, a \rightarrow e, ab \rightarrow cde, ac \rightarrow de$

361

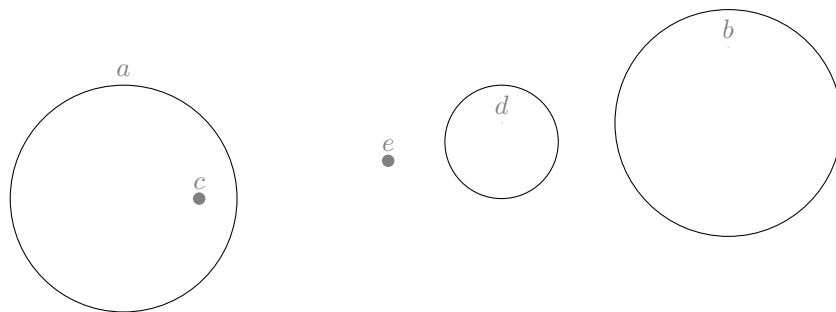


Figure 361: $cd \rightarrow e, ad \rightarrow ce, bc \rightarrow de, ab \rightarrow cde, a \rightarrow c$

362

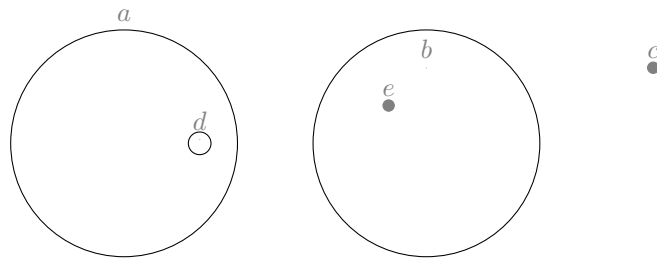


Figure 362: $cd \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow de$, $b \rightarrow e$, $a \rightarrow d$

363

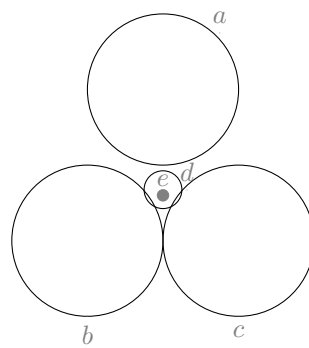


Figure 363: $ab \rightarrow d$, $ac \rightarrow d$, $bc \rightarrow d$, $d \rightarrow e$

364

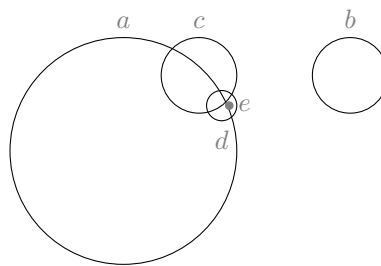


Figure 364: $d \rightarrow e$, $bc \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow cde$

365

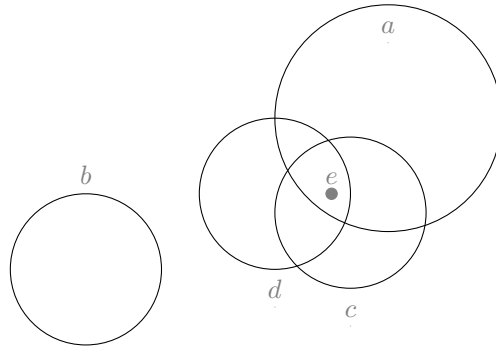


Figure 365: $d \rightarrow e$, $c \rightarrow e$, $ab \rightarrow de$, $a \rightarrow e$

366

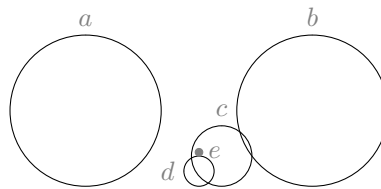


Figure 366: $c \rightarrow e$, $ad \rightarrow e$, $bd \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow cde$

367

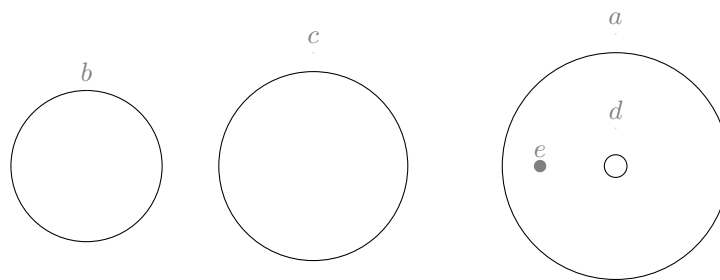


Figure 367: $cd \rightarrow e$, $bd \rightarrow e$, $ab \rightarrow cde$, $a \rightarrow de$

368

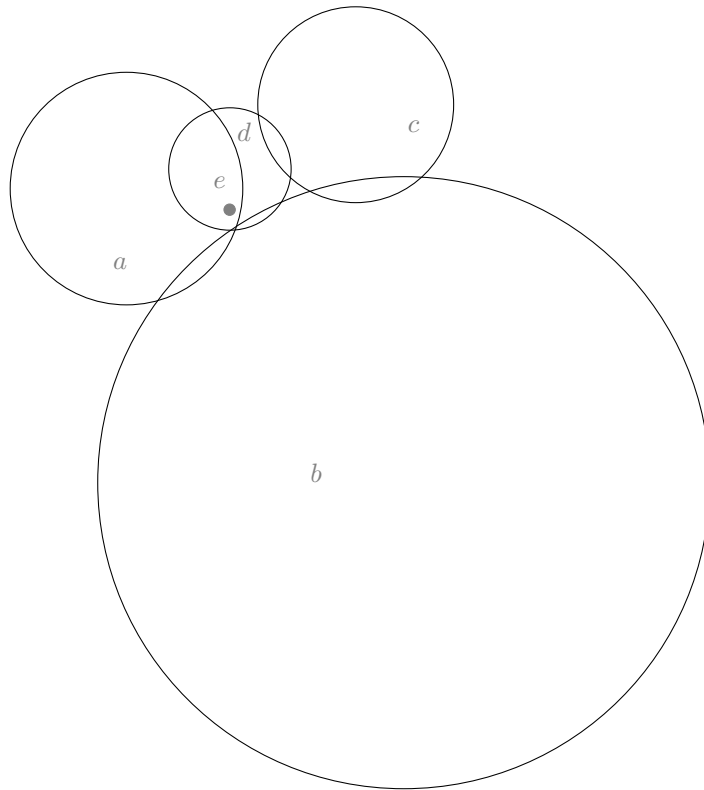


Figure 368: $d \rightarrow e, bc \rightarrow e, ac \rightarrow de, ab \rightarrow de, a \rightarrow e$

369

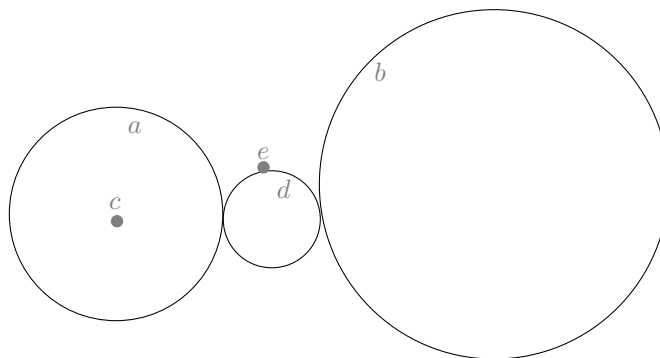


Figure 369: $bd \rightarrow e, ad \rightarrow ce, bc \rightarrow de, ab \rightarrow cde, a \rightarrow c$

370

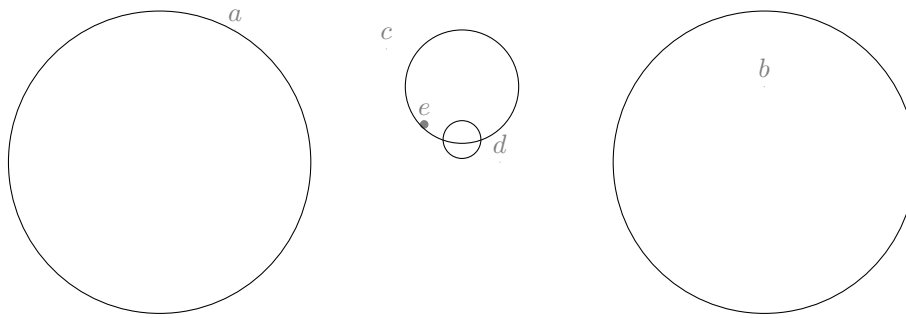


Figure 370: $ad \rightarrow e, bc \rightarrow de, ac \rightarrow de, c \rightarrow e, ab \rightarrow cde$

371

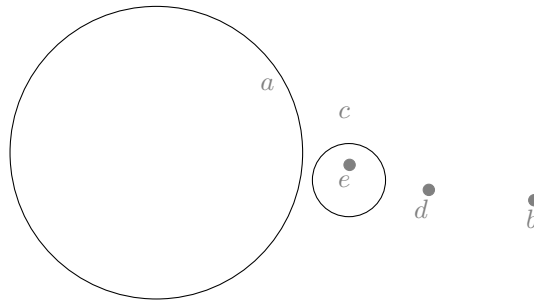


Figure 371: $ad \rightarrow ce, bc \rightarrow de, c \rightarrow e, ab \rightarrow cde$

372

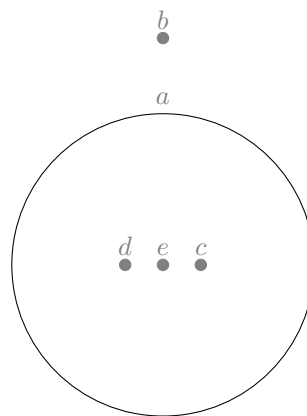


Figure 372: $a \rightarrow cde, cd \rightarrow e$

373

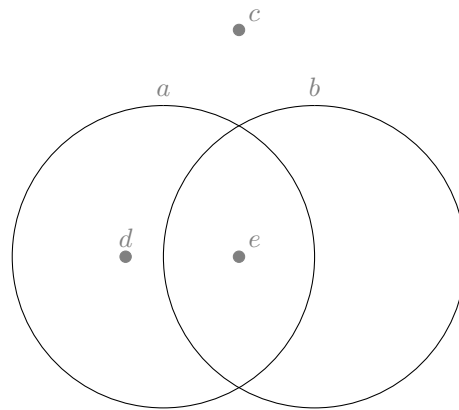


Figure 373: $a \rightarrow de, b \rightarrow e$

374

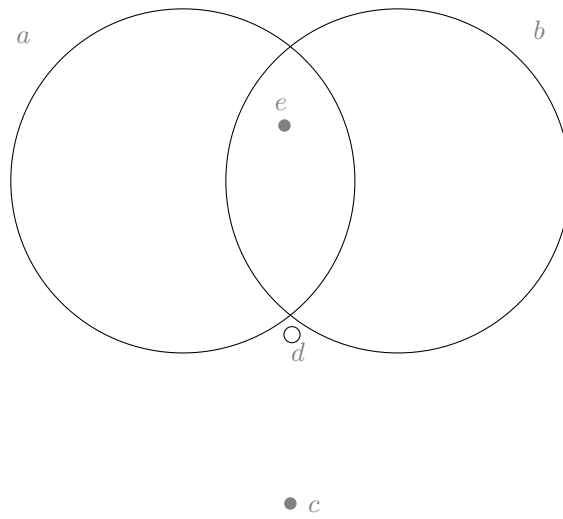


Figure 374: $bc \rightarrow de, ac \rightarrow de, ab \rightarrow de, b \rightarrow e, a \rightarrow e$

375

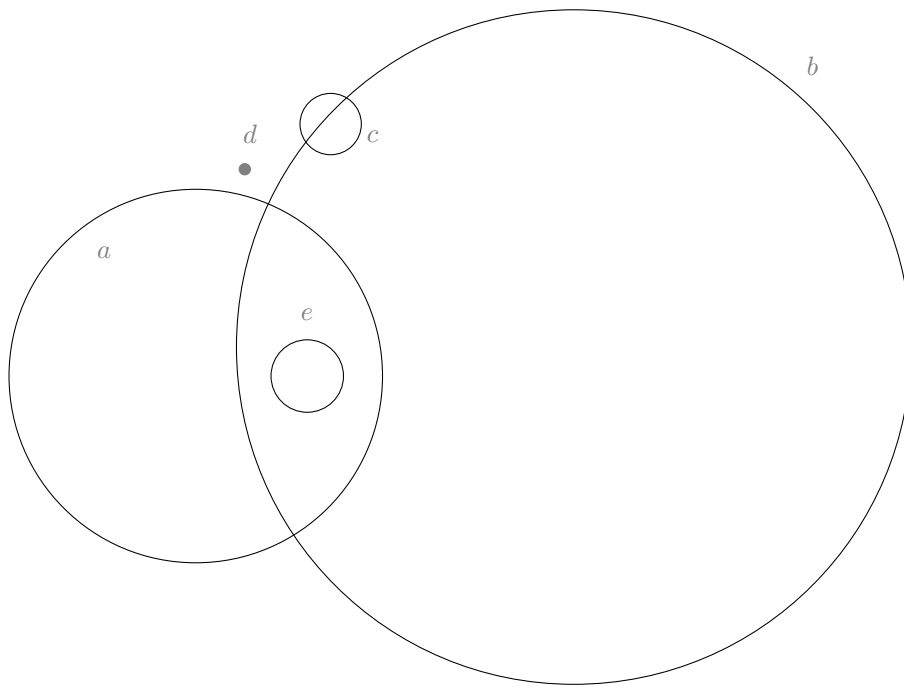


Figure 375: $ac \rightarrow de, ab \rightarrow cde, b \rightarrow e, a \rightarrow e$

376

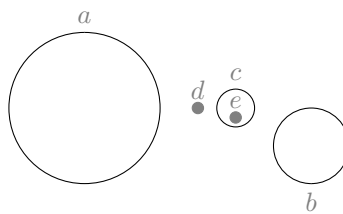


Figure 376: $ab \rightarrow cd, ac \rightarrow d, ae \rightarrow d, c \rightarrow e, bd \rightarrow e$

377

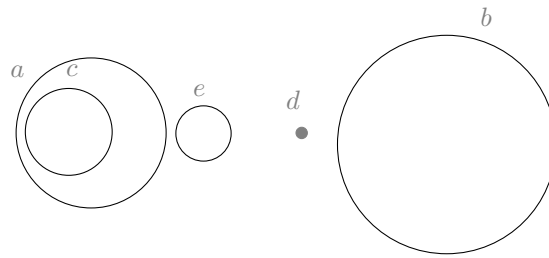


Figure 377: $be \rightarrow d, ad \rightarrow ce, bc \rightarrow de, ab \rightarrow cde, a \rightarrow c$

378

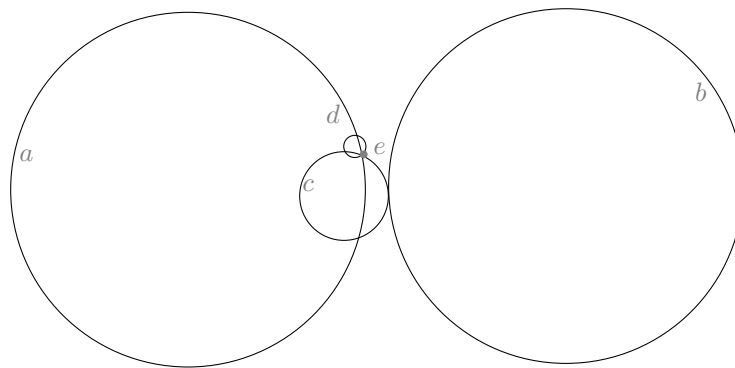


Figure 378: $ab \rightarrow cde, ac \rightarrow de, bc \rightarrow de, cd \rightarrow e, bd \rightarrow e, ad \rightarrow e$

379

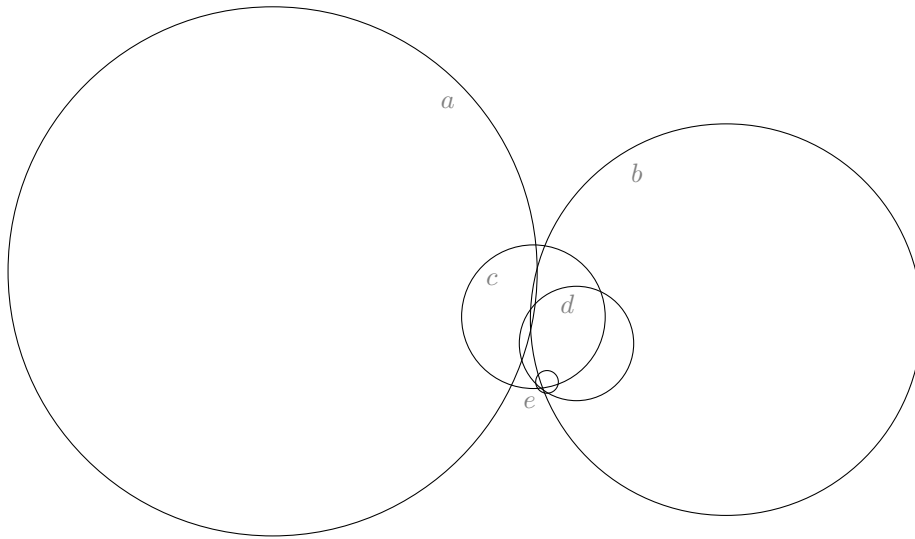


Figure 379: $cd \rightarrow e, bd \rightarrow e, ad \rightarrow ce, bc \rightarrow de, ac \rightarrow e, ab \rightarrow cde$

380

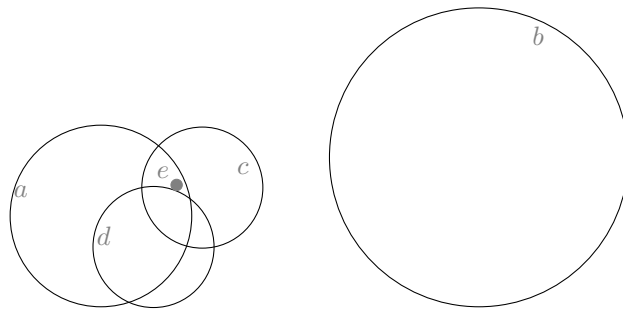


Figure 380: $ab \rightarrow cd, bd \rightarrow e, a \rightarrow e, c \rightarrow e$

381

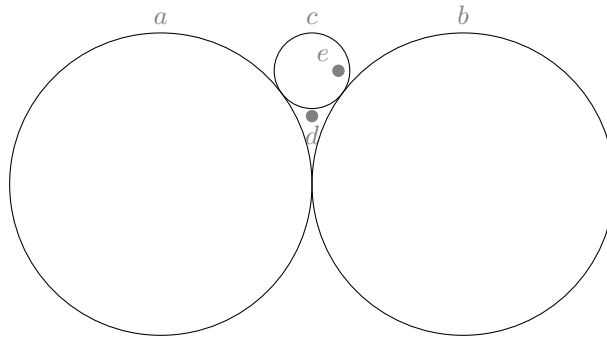


Figure 381: $ac \rightarrow d, bc \rightarrow d, ab \rightarrow cd, c \rightarrow e, ae \rightarrow d$

382

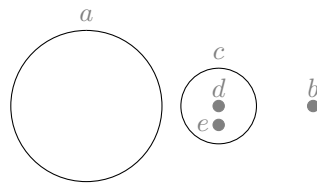


Figure 382: $c \rightarrow de, ab \rightarrow cde$

383

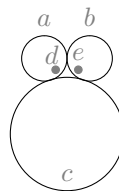


Figure 383: $a \rightarrow d, b \rightarrow e, ac \rightarrow de, bc \rightarrow de$

384

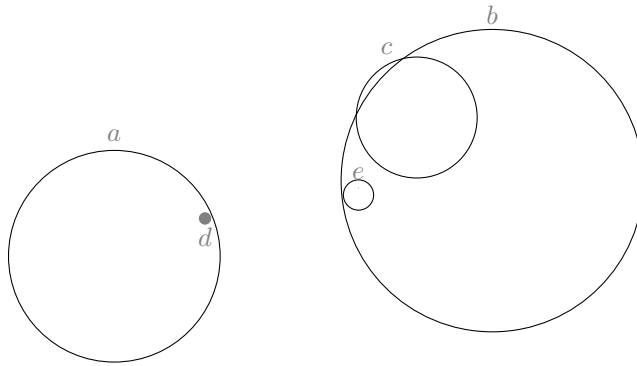


Figure 384: $ac \rightarrow de, ab \rightarrow cde, b \rightarrow e, a \rightarrow d$

385

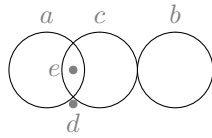


Figure 385: $a \rightarrow e, c \rightarrow e, ac \rightarrow de, ab \rightarrow cde$

386

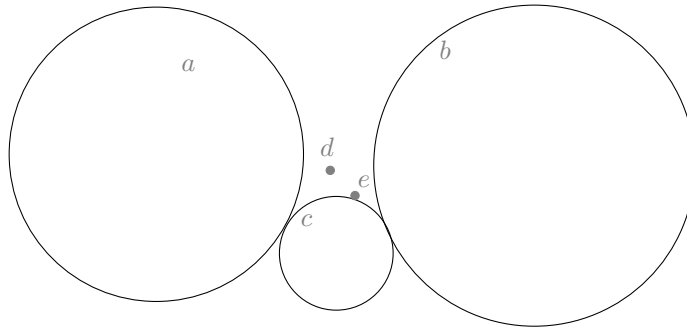


Figure 386: $ae \rightarrow d, cd \rightarrow e, bd \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow cde$

387

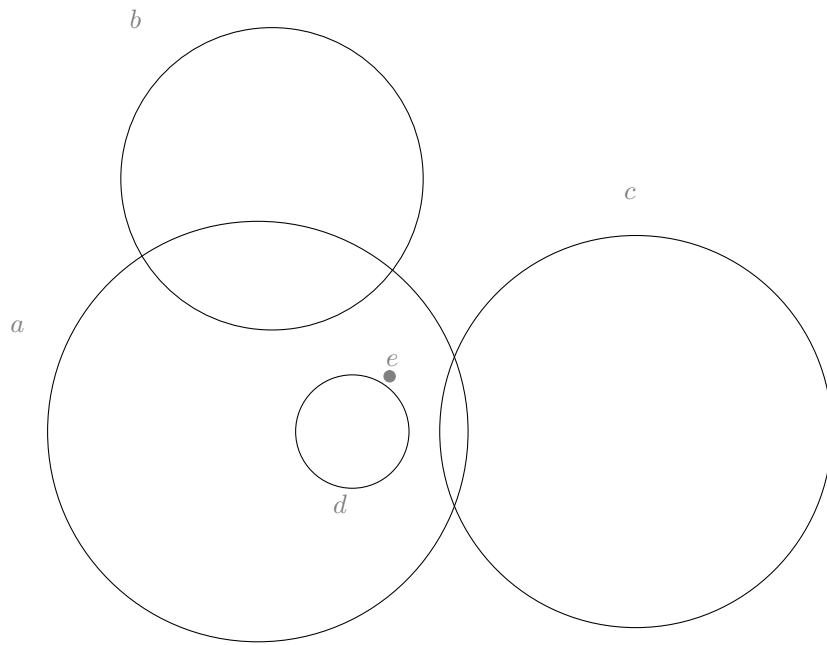
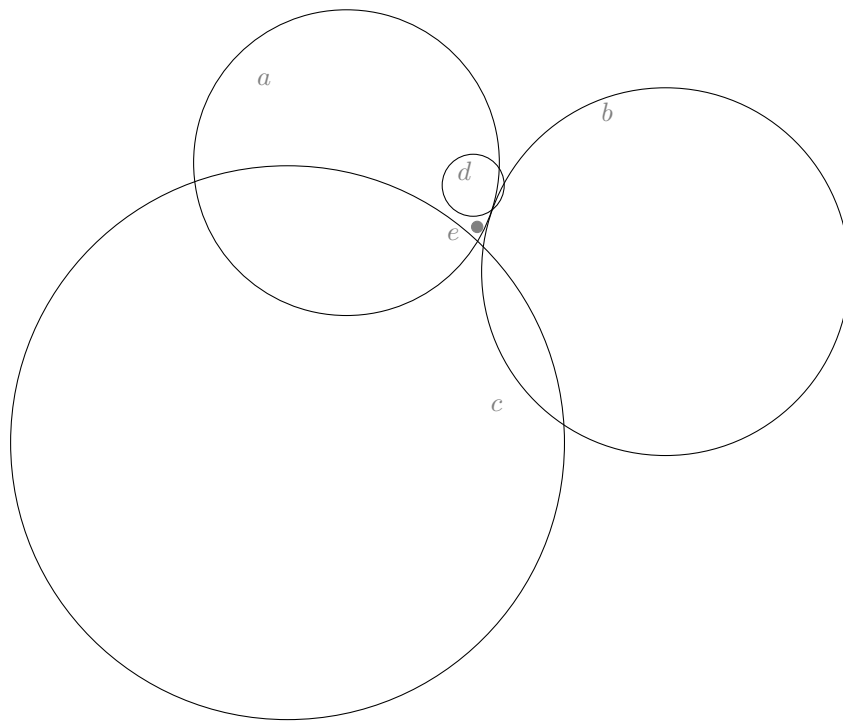


Figure 387: $cd \rightarrow e, bd \rightarrow e, bc \rightarrow e, a \rightarrow de$

388

Figure 388: $cd \rightarrow e, bd \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow de, a \rightarrow e$

389

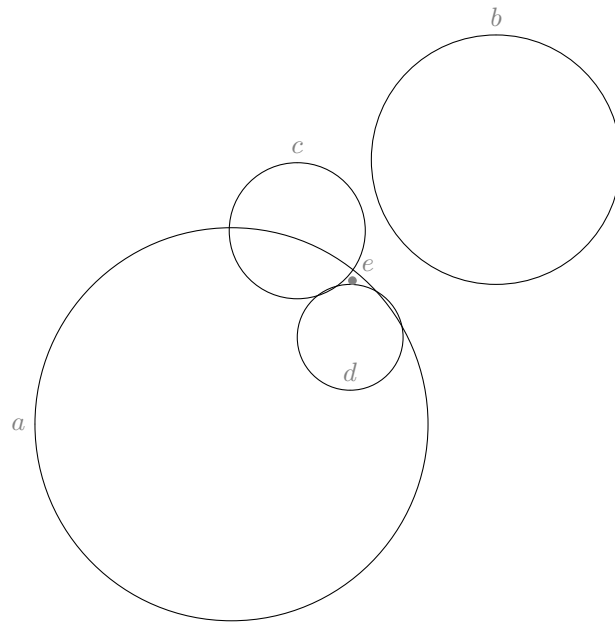


Figure 389: $a \rightarrow e$, $bc \rightarrow e$, $bd \rightarrow e$, $cd \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow cde$

390

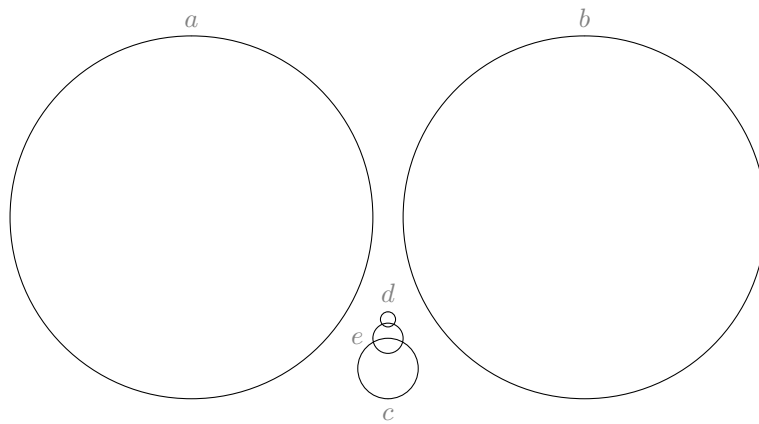


Figure 390: $be \rightarrow d$, $ae \rightarrow d$, $cd \rightarrow e$, $bc \rightarrow de$, $ac \rightarrow de$, $ab \rightarrow cde$

391

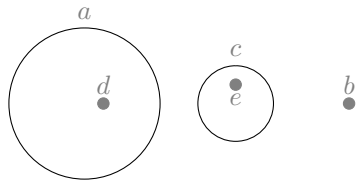


Figure 391: $a \rightarrow d, ab \rightarrow c, c \rightarrow e$

392

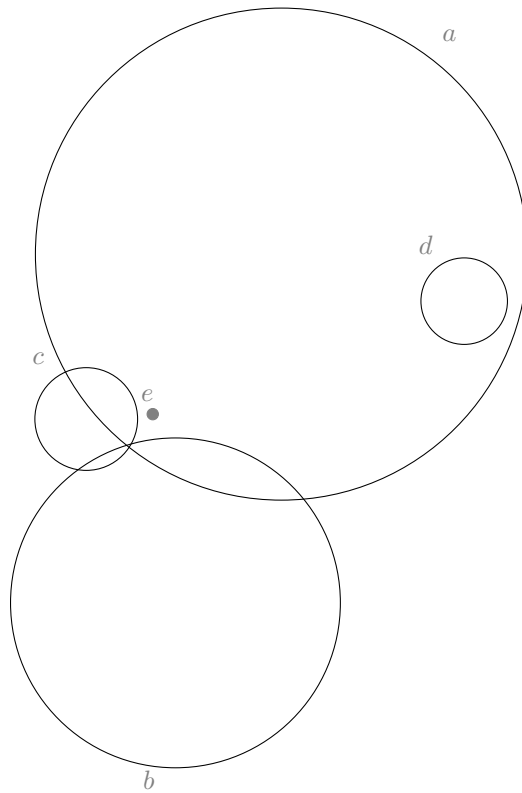


Figure 392: $cd \rightarrow e, bc \rightarrow e, ab \rightarrow cde, a \rightarrow de$

393

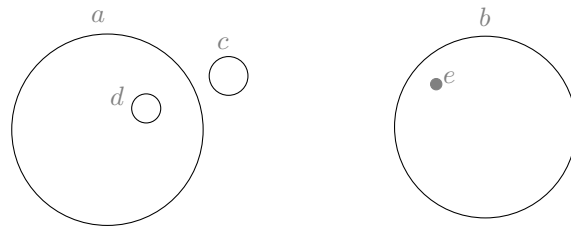


Figure 393: $ae \rightarrow cd, ab \rightarrow cde, b \rightarrow e, a \rightarrow d$

394

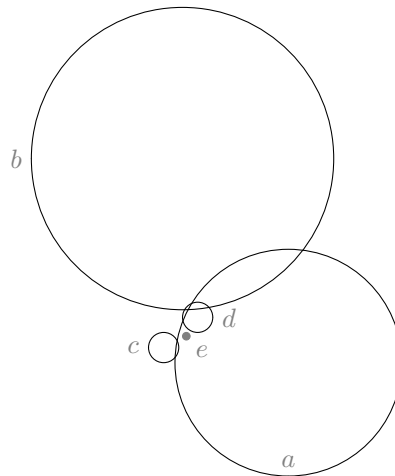


Figure 394: $a \rightarrow e, cd \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow cde$

395

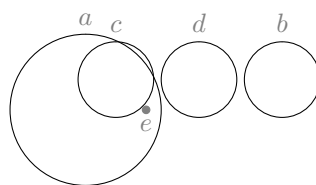


Figure 395: $a \rightarrow e, cd \rightarrow e, ad \rightarrow ce, bc \rightarrow de, ab \rightarrow cde$

396

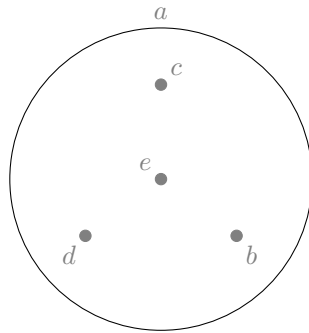


Figure 396: $bcd \rightarrow e, a \rightarrow bcde$

397

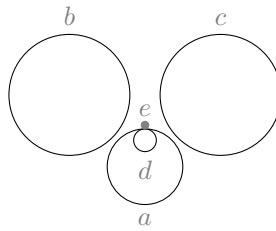


Figure 397: $a \rightarrow d, cd \rightarrow e, bd \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow de$

398

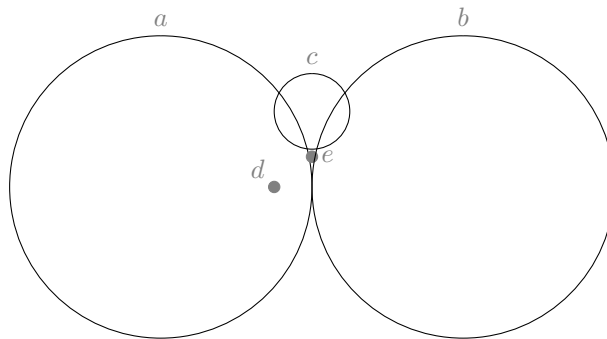


Figure 398: $ac \rightarrow e, bc \rightarrow e, ab \rightarrow ce, cd \rightarrow e, bd \rightarrow e, a \rightarrow d$

399

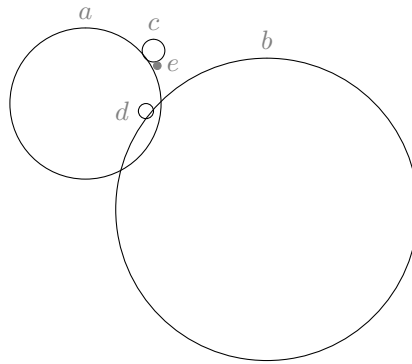


Figure 399: $a \rightarrow d, cd \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow cde$

400

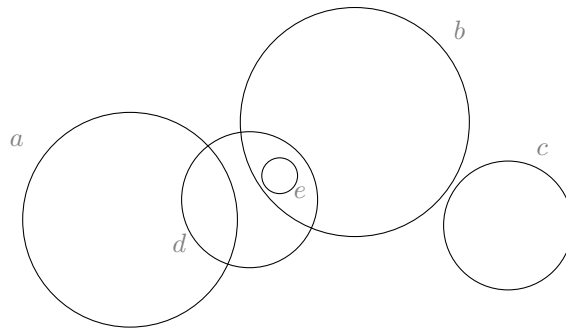


Figure 400: $ab \rightarrow de, ac \rightarrow de, d \rightarrow e, b \rightarrow e$

401

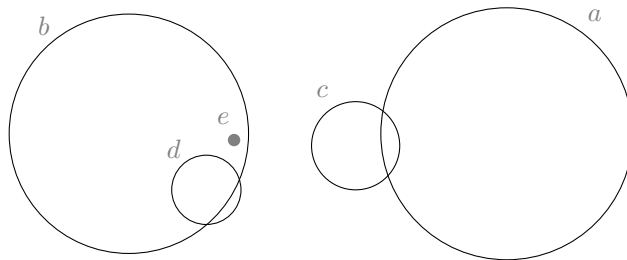


Figure 401: $ae \rightarrow c, ad \rightarrow ce, bc \rightarrow de, ab \rightarrow cde, b \rightarrow e$

402

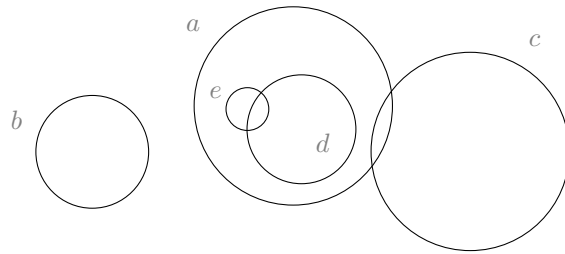


Figure 402: $bc \rightarrow de, bd \rightarrow e, a \rightarrow de$

403

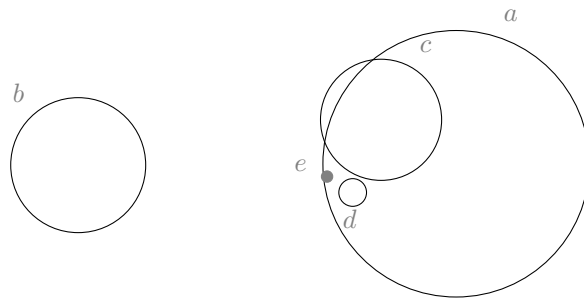


Figure 403: $ab \rightarrow cde, bd \rightarrow e, bc \rightarrow e, a \rightarrow de$

404

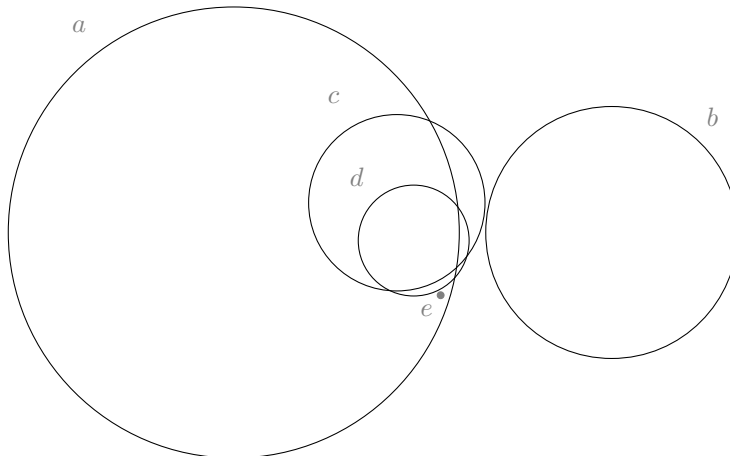


Figure 404: $bd \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow cde, a \rightarrow e$

405

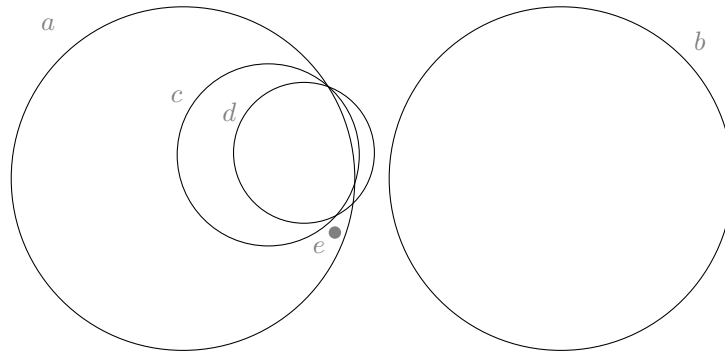


Figure 405: $bd \rightarrow e, ad \rightarrow c, bc \rightarrow de, ab \rightarrow cd, a \rightarrow e$

406

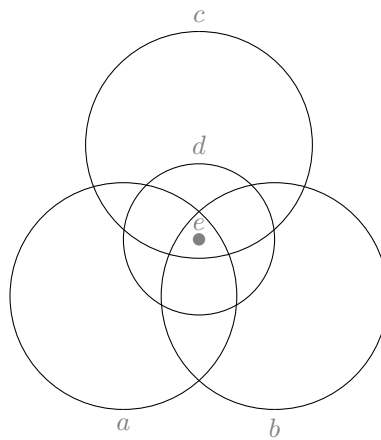


Figure 406: $a \rightarrow e, b \rightarrow e, c \rightarrow e, d \rightarrow e, abc \rightarrow de$

407

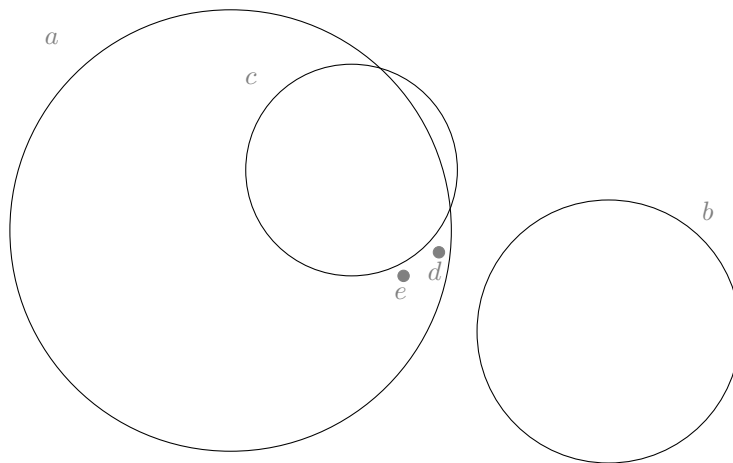


Figure 407: $bc \rightarrow de, ab \rightarrow cde, a \rightarrow de$

408

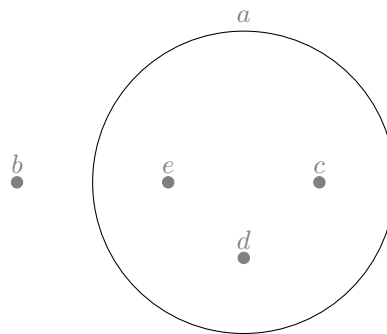


Figure 408: $a \rightarrow cde, bc \rightarrow e$

409

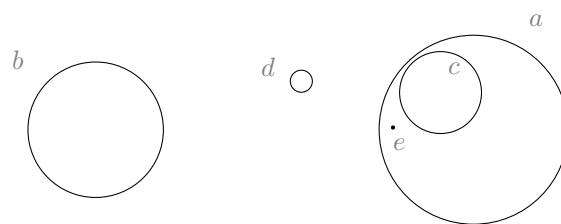


Figure 409: $ab \rightarrow cde, bc \rightarrow de, a \rightarrow ce$

410

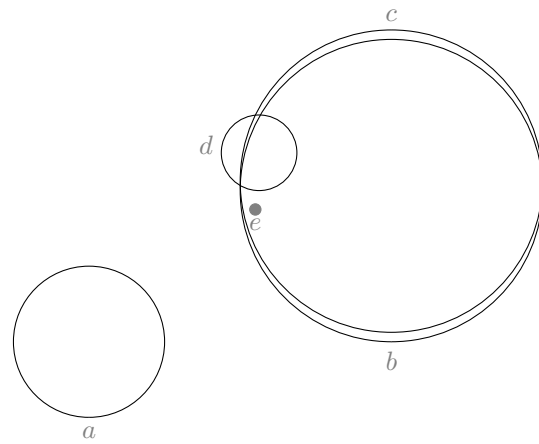


Figure 410: $b \rightarrow e, c \rightarrow e, ab \rightarrow de, ac \rightarrow de, ad \rightarrow e$

411

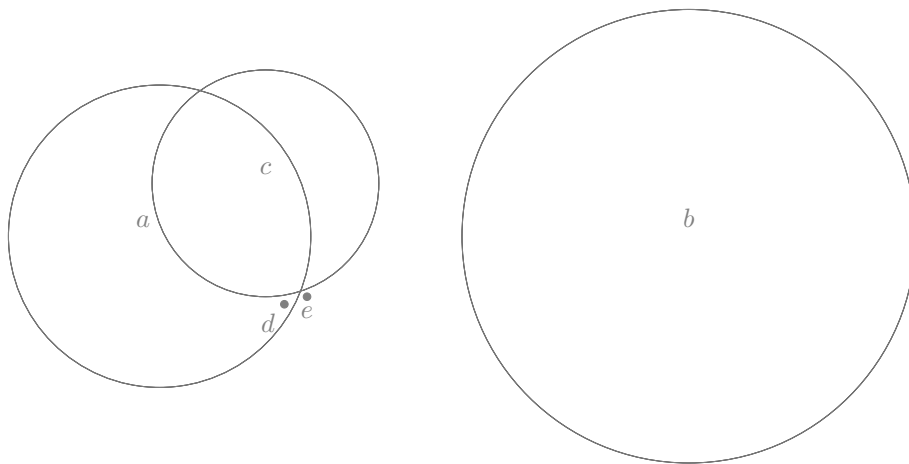


Figure 411: $bd \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow cde, a \rightarrow d$

412

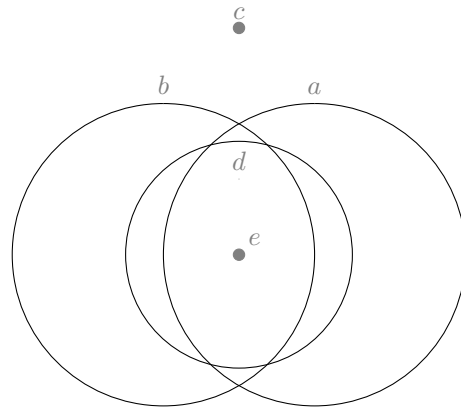


Figure 412: $a \rightarrow e, b \rightarrow e, d \rightarrow e, ab \rightarrow de$

413

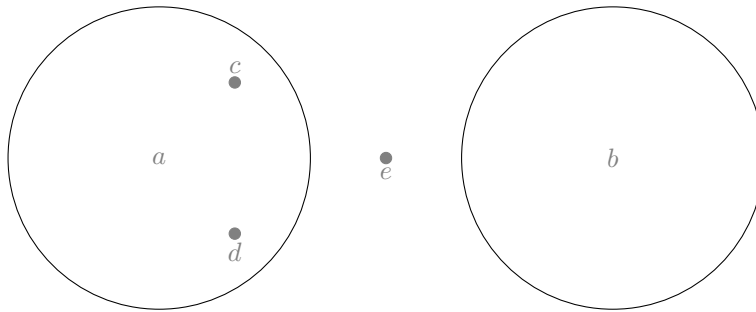


Figure 413: $bd \rightarrow e, bc \rightarrow e, ab \rightarrow cde, a \rightarrow cd$

414

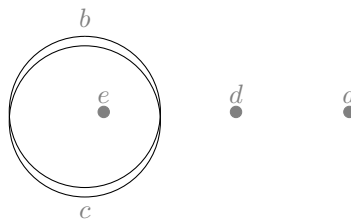


Figure 414: $b \rightarrow e, c \rightarrow e, ab \rightarrow de, ac \rightarrow de, ae \rightarrow d$

415

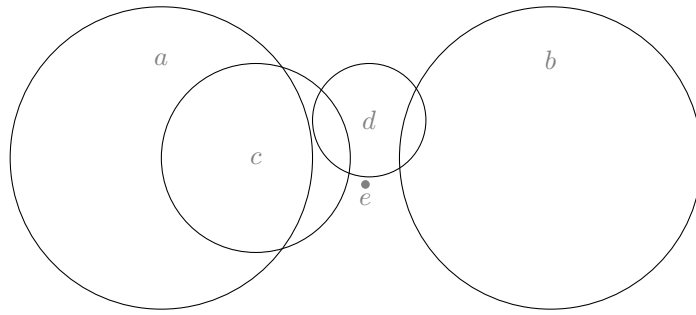


Figure 415: $ae \rightarrow c$, $cd \rightarrow e$, $bd \rightarrow e$, $ad \rightarrow ce$, $bc \rightarrow de$, $ab \rightarrow cde$

416

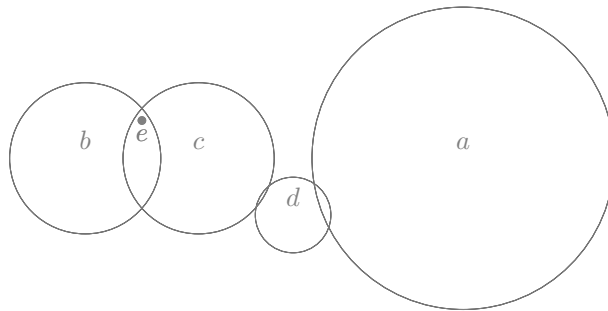


Figure 416: $ac \rightarrow de$, $c \rightarrow e$, $ab \rightarrow cde$, $b \rightarrow e$

417

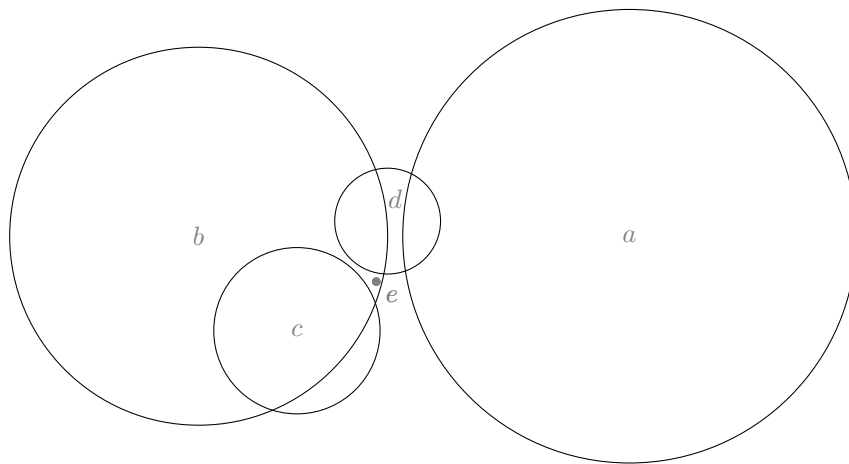


Figure 417: $cd \rightarrow e$, $ad \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow cde$, $b \rightarrow e$

418

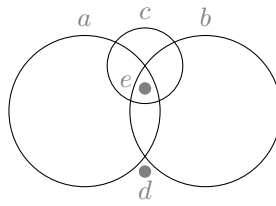


Figure 418: $ab \rightarrow de$, $a \rightarrow e$, $b \rightarrow e$, $c \rightarrow e$

419

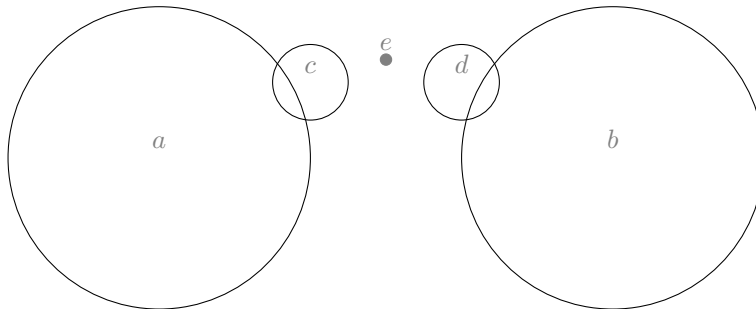


Figure 419: $be \rightarrow d$, $ae \rightarrow c$, $cd \rightarrow e$, $ad \rightarrow ce$, $bc \rightarrow de$, $ab \rightarrow cde$

420

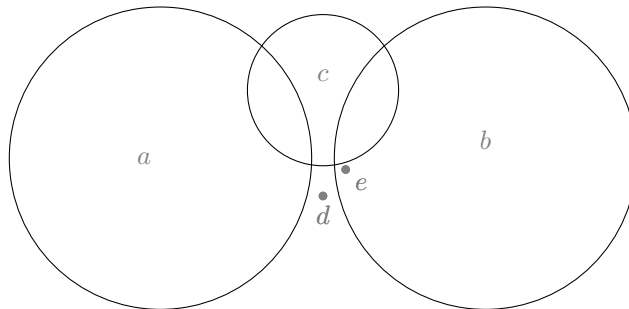


Figure 420: $ae \rightarrow d$, $cd \rightarrow e$, $bc \rightarrow de$, $ac \rightarrow de$, $ab \rightarrow cde$, $b \rightarrow e$

421

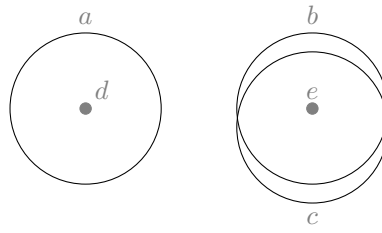


Figure 421: $a \rightarrow d, b \rightarrow e, c \rightarrow e$

422

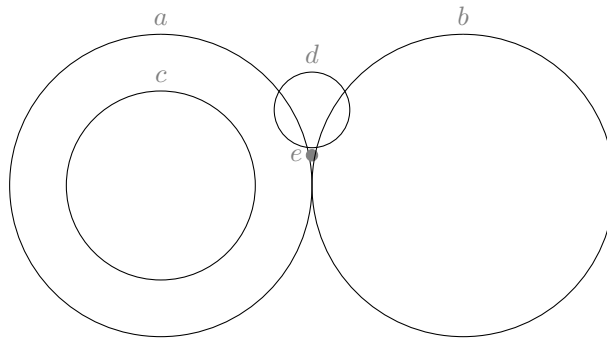


Figure 422: $ad \rightarrow e, bd \rightarrow e, ab \rightarrow de, bc \rightarrow de, cd \rightarrow e, a \rightarrow c$

423

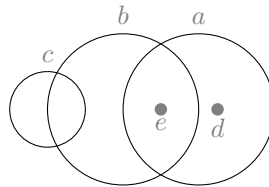


Figure 423: $b \rightarrow e, a \rightarrow de, cd \rightarrow e$

424

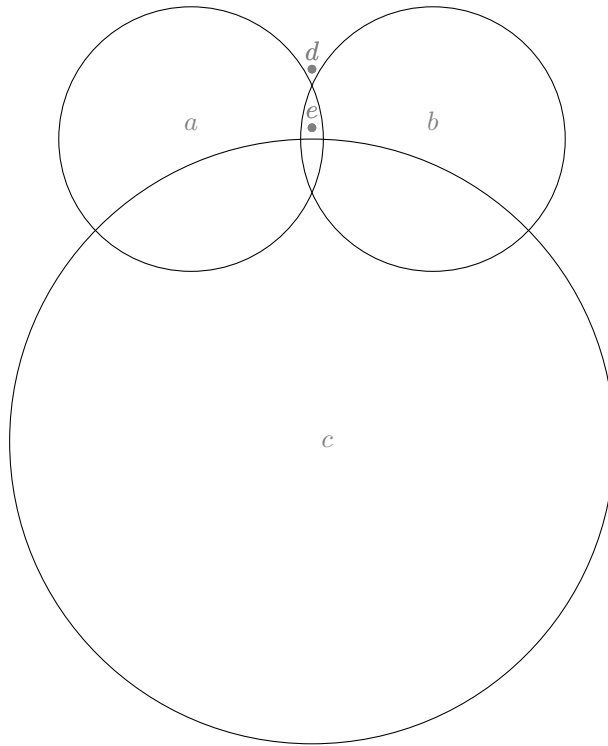


Figure 424: $cd \rightarrow e$, $bc \rightarrow de$, $ac \rightarrow de$, $ab \rightarrow de$, $b \rightarrow e$, $a \rightarrow e$

425

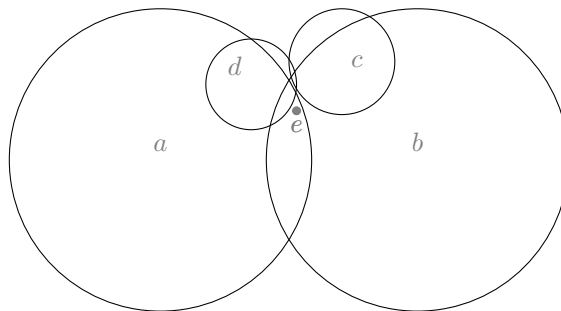


Figure 425: $cd \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow cde$, $b \rightarrow e$, $a \rightarrow e$

426

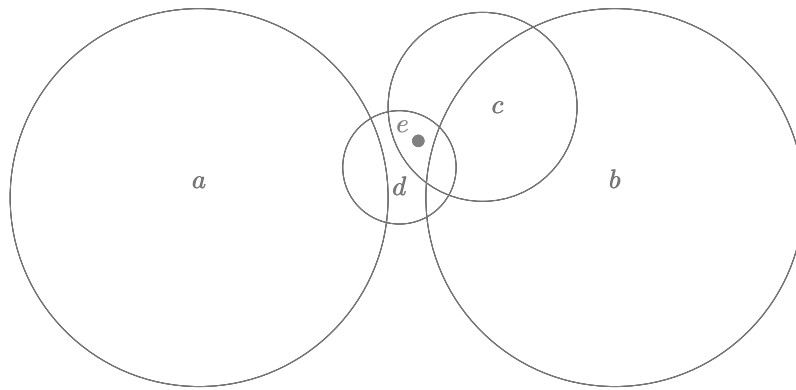


Figure 426: $d \rightarrow e$, $ac \rightarrow de$, $c \rightarrow e$, $ab \rightarrow cde$

427

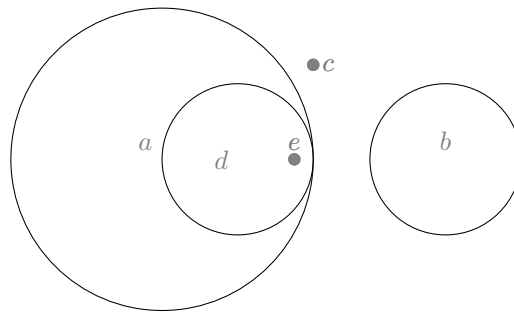


Figure 427: $d \rightarrow e$, $ab \rightarrow cde$, $a \rightarrow de$

428

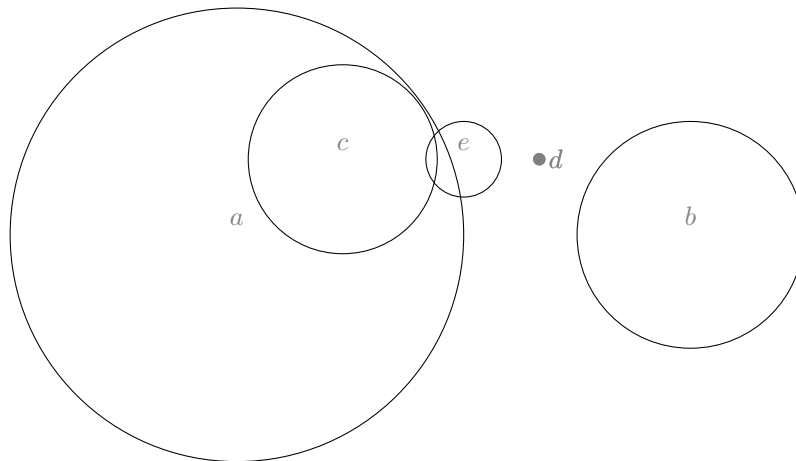


Figure 428: $be \rightarrow d$, $cd \rightarrow e$, $ad \rightarrow ce$, $bc \rightarrow de$, $ab \rightarrow cde$, $a \rightarrow c$

429

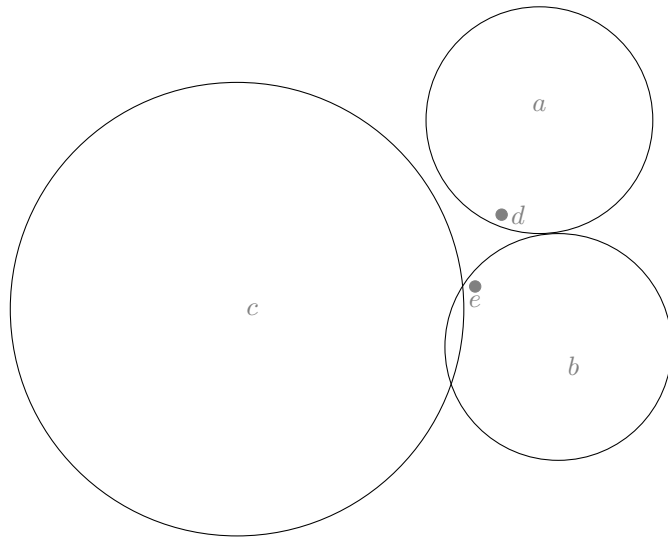


Figure 429: $cd \rightarrow e$, $bc \rightarrow de$, $ac \rightarrow de$, $ab \rightarrow de$, $b \rightarrow e$, $a \rightarrow d$

430

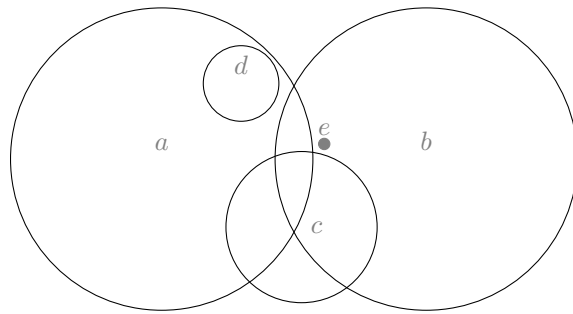


Figure 430: $cd \rightarrow e$, $ac \rightarrow de$, $ab \rightarrow cde$, $b \rightarrow e$, $a \rightarrow d$

431

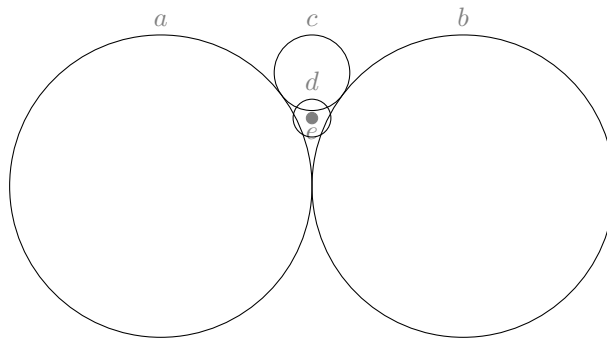


Figure 431: $ac \rightarrow d, bc \rightarrow d, ab \rightarrow cd, d \rightarrow e$

432



Figure 432: $d \rightarrow e, c \rightarrow e, ab \rightarrow cde, a \rightarrow e$

433

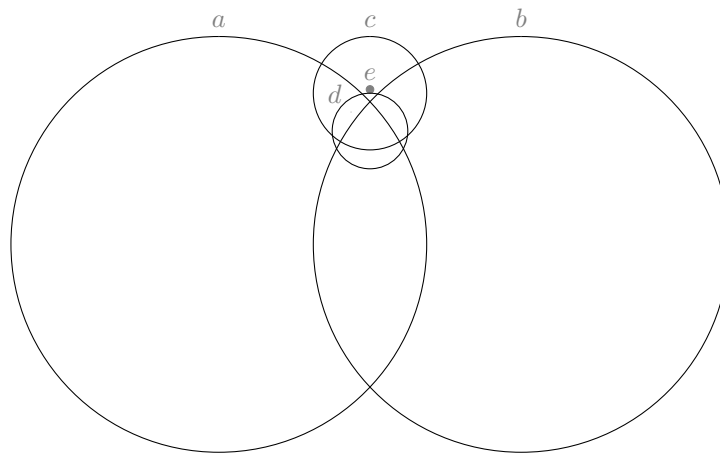


Figure 433: $ac \rightarrow d, bc \rightarrow d, ab \rightarrow cd, ad \rightarrow e, bd \rightarrow e, c \rightarrow e$

434

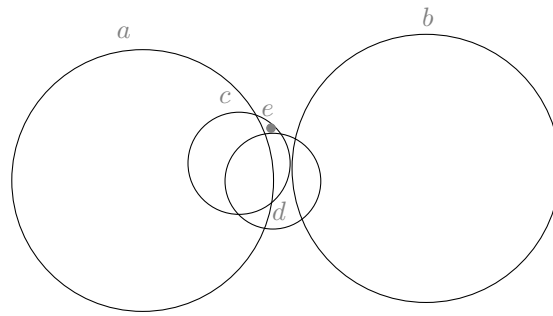


Figure 434: $ab \rightarrow cde, c \rightarrow e, bc \rightarrow de, ad \rightarrow ce, bd \rightarrow e$

435

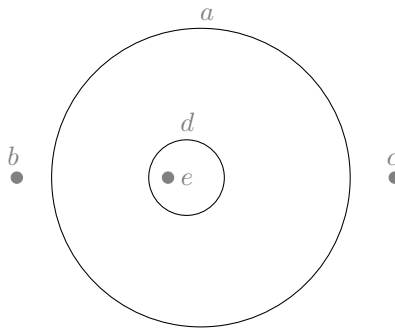


Figure 435: $a \rightarrow de, d \rightarrow e, bc \rightarrow e$

436

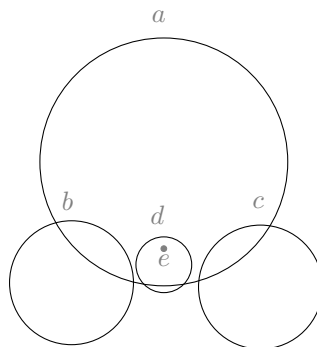


Figure 436: $a \rightarrow e, bc \rightarrow de, ab \rightarrow de, ac \rightarrow de, d \rightarrow e$

437

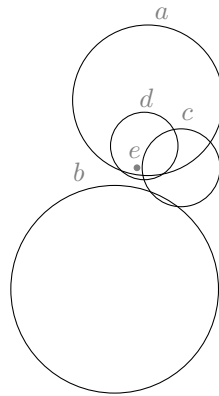


Figure 437: $a \rightarrow e, bc \rightarrow e, ac \rightarrow de, ab \rightarrow cde, d \rightarrow e$

438

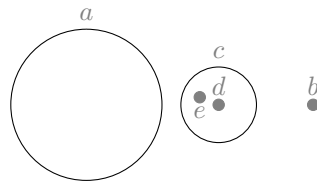


Figure 438: $c \rightarrow de, ab \rightarrow cde, ad \rightarrow e$

439

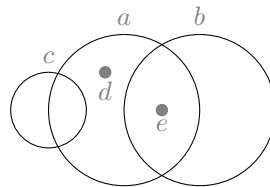


Figure 439: $a \rightarrow de, b \rightarrow e, bc \rightarrow d$

440

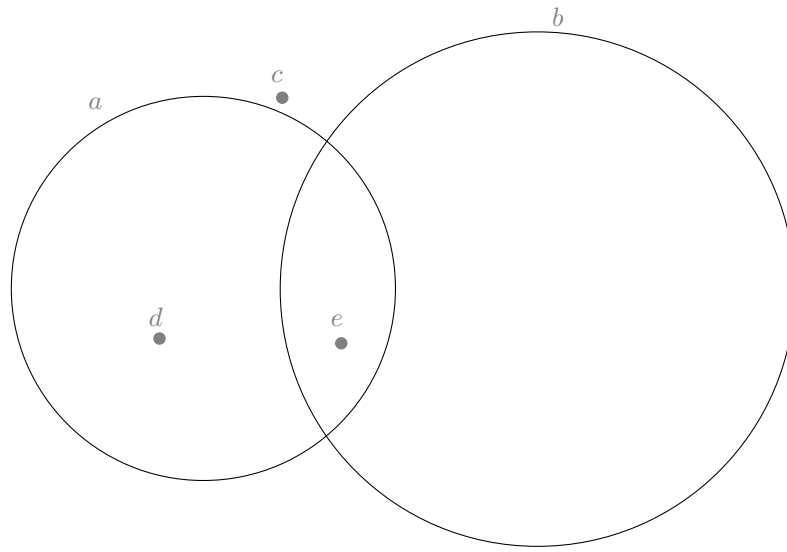


Figure 440: $ab \rightarrow cde, b \rightarrow e, a \rightarrow de$

441

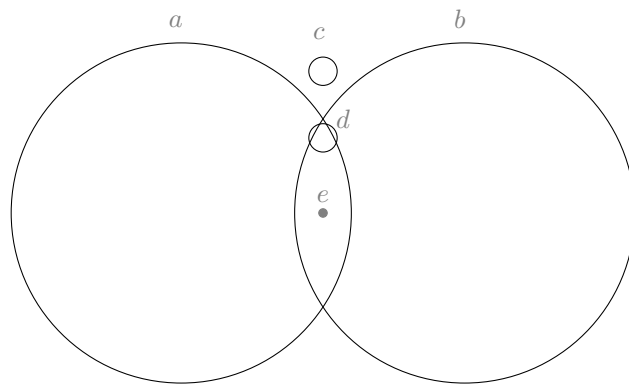


Figure 441: $bc \rightarrow de, ac \rightarrow de, ab \rightarrow cde, b \rightarrow e, a \rightarrow e$

442

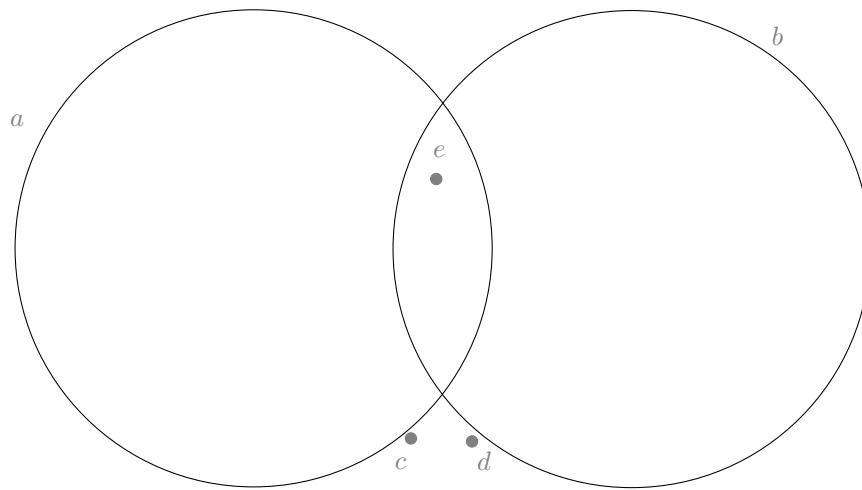


Figure 442: $a \rightarrow e, b \rightarrow e, ab \rightarrow cde, ad \rightarrow ce, bc \rightarrow de$

443

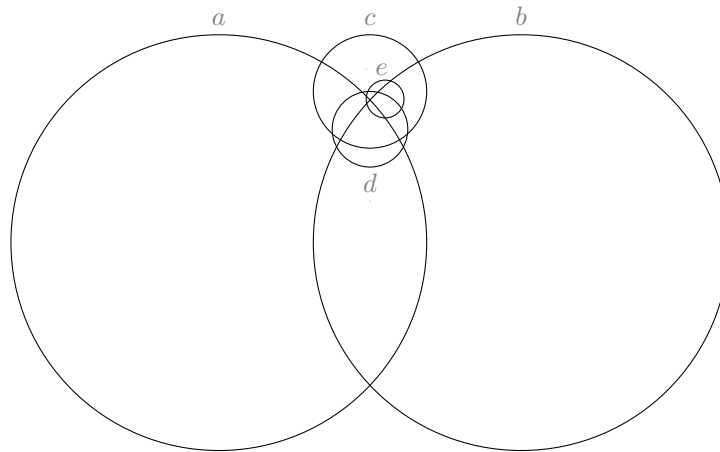


Figure 443: $ac \rightarrow d, ae \rightarrow d, bc \rightarrow d, ab \rightarrow cd, bd \rightarrow e, c \rightarrow e$

444

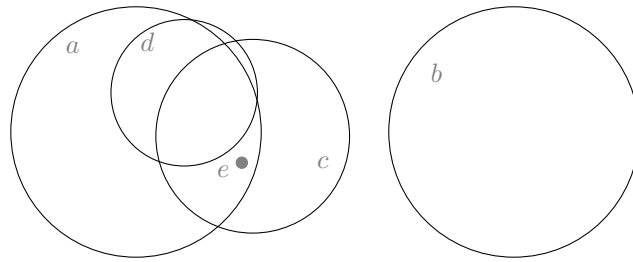


Figure 444: $bd \rightarrow e$, $ac \rightarrow de$, $c \rightarrow e$, $ab \rightarrow cde$, $a \rightarrow e$

445

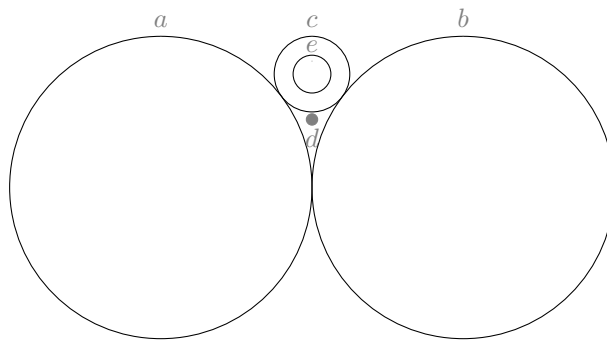


Figure 445: $ac \rightarrow d$, $bc \rightarrow d$, $ab \rightarrow cd$, $c \rightarrow e$, $ae \rightarrow d$, $be \rightarrow d$

446

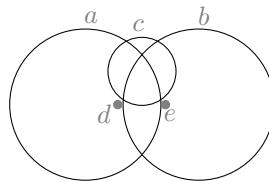


Figure 446: $bc \rightarrow de$, $ac \rightarrow de$, $ab \rightarrow cde$, $b \rightarrow e$, $a \rightarrow d$

447

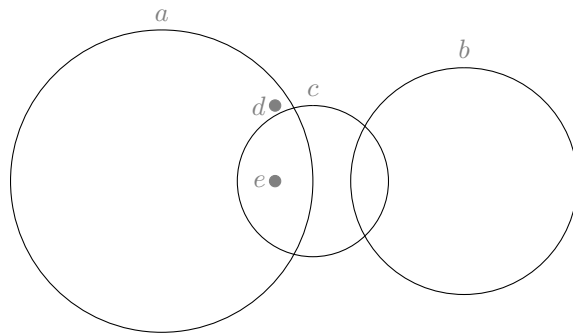


Figure 447: $a \rightarrow de, c \rightarrow e, ab \rightarrow ce$

448

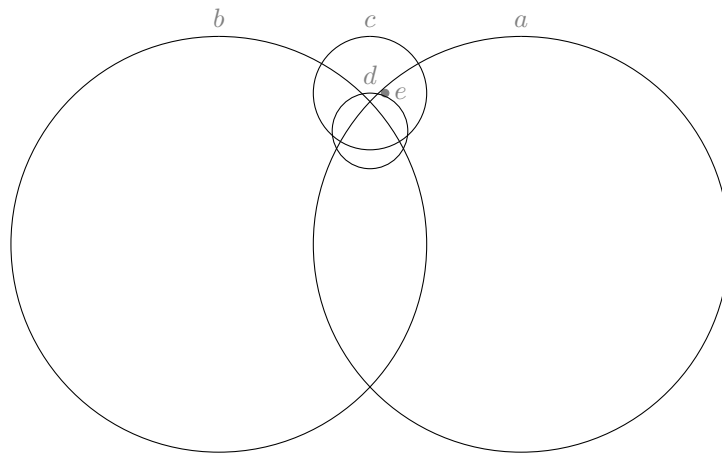


Figure 448: $ac \rightarrow d, bc \rightarrow d, ab \rightarrow cd, a \rightarrow e, c \rightarrow e$

449

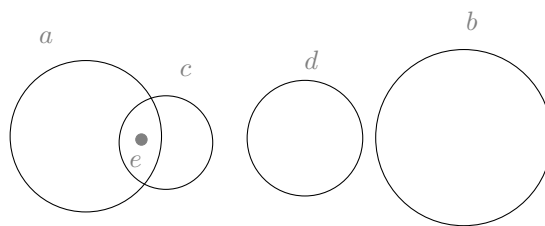


Figure 449: $a \rightarrow e, c \rightarrow e, ab \rightarrow cde, ad \rightarrow ce, bc \rightarrow de$

450

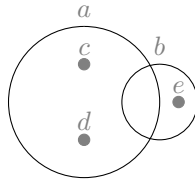


Figure 450: $ab \rightarrow cde, b \rightarrow e, a \rightarrow cd$

451

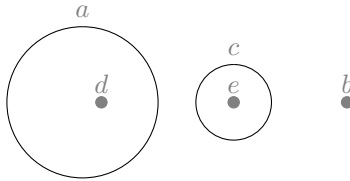


Figure 451: $a \rightarrow d, bd \rightarrow e, ab \rightarrow c, c \rightarrow e$

452

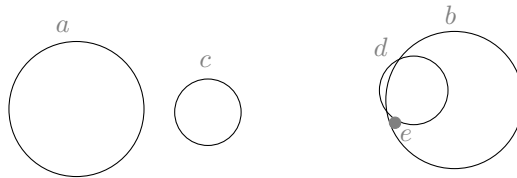


Figure 452: $ae \rightarrow c, cd \rightarrow e, ad \rightarrow ce, bc \rightarrow de, ab \rightarrow cde, b \rightarrow e$

453

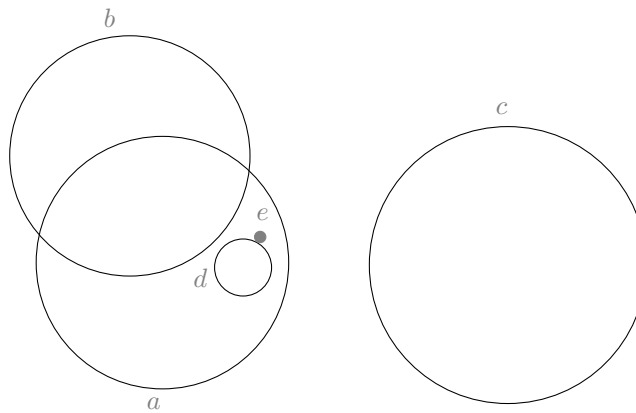


Figure 453: $cd \rightarrow e, bd \rightarrow e, bc \rightarrow de, a \rightarrow de$

454

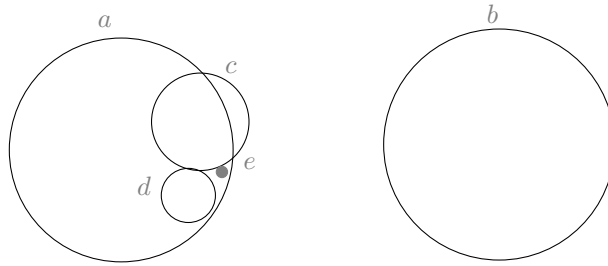


Figure 454: $cd \rightarrow e, bd \rightarrow e, bc \rightarrow e, ab \rightarrow cde, a \rightarrow de$

455

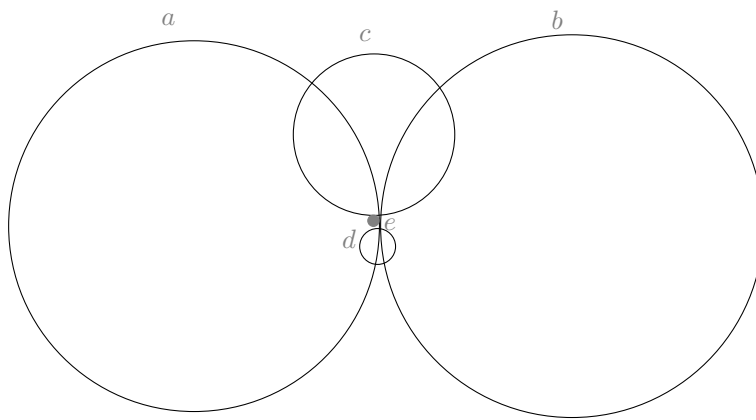


Figure 455: $cd \rightarrow e, bd \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow cde, a \rightarrow e$

456

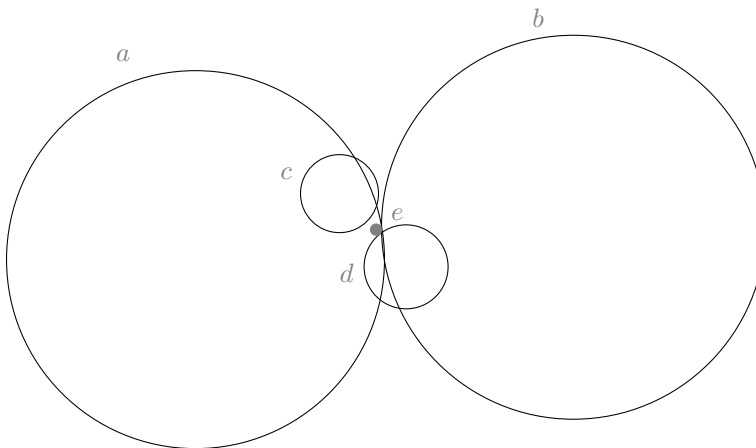


Figure 456: $cd \rightarrow e, bd \rightarrow e, ad \rightarrow ce, bc \rightarrow de, ab \rightarrow cde, a \rightarrow e$

457

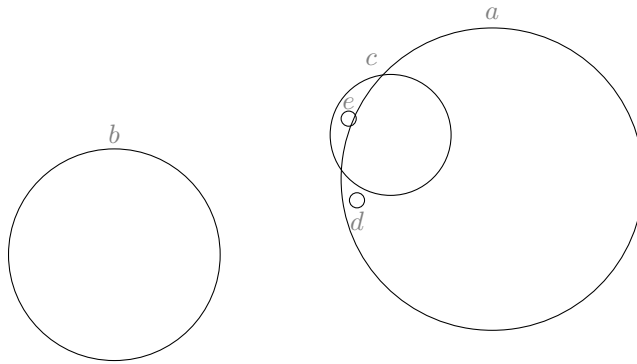


Figure 457: $bc \rightarrow de, ac \rightarrow de, c \rightarrow e, ab \rightarrow cde, a \rightarrow d$

458

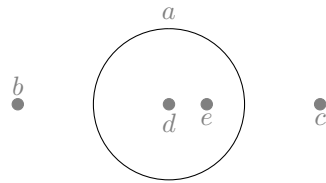


Figure 458: $be \rightarrow d, cd \rightarrow e, bc \rightarrow de, a \rightarrow de$

459

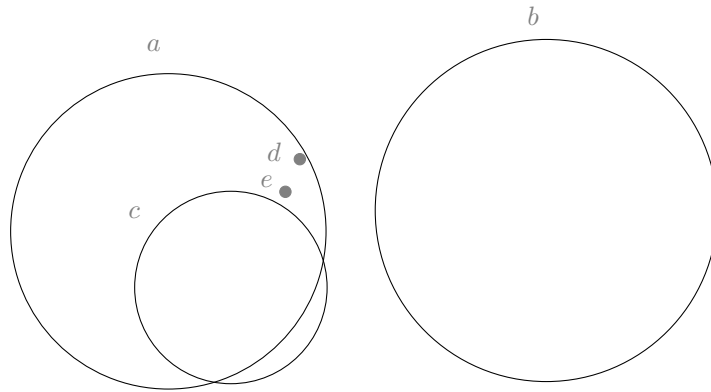


Figure 459: $cd \rightarrow e, bc \rightarrow de, ab \rightarrow cde, a \rightarrow de$

460

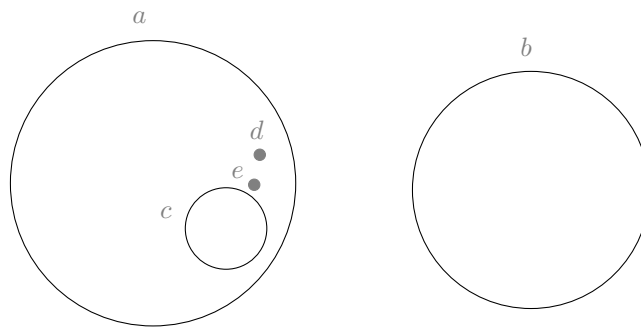


Figure 460: $cd \rightarrow e, bc \rightarrow e, a \rightarrow cde$

461

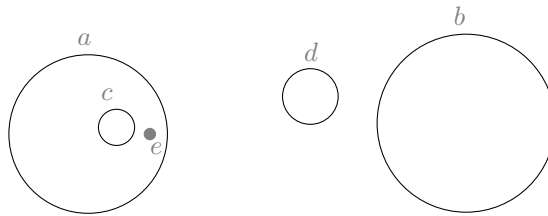


Figure 461: $cd \rightarrow e, bc \rightarrow de, ab \rightarrow cde, a \rightarrow ce$

462

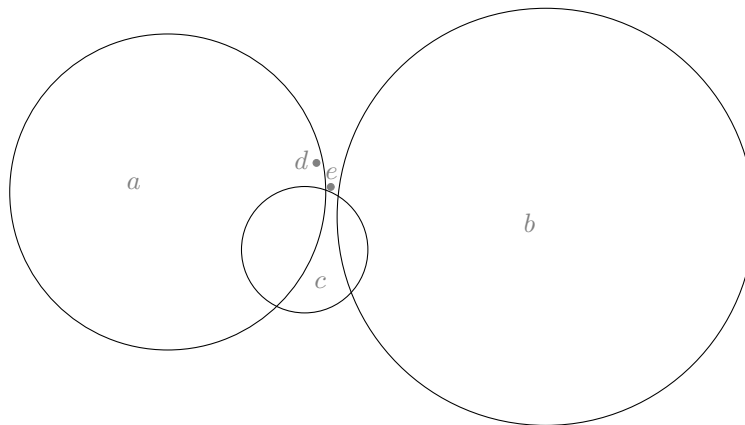


Figure 462: $cd \rightarrow e, bd \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow cde, a \rightarrow d$

463

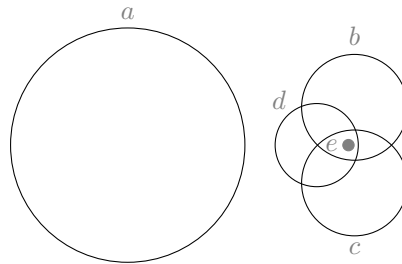


Figure 463: $d \rightarrow e$, $ac \rightarrow de$, $c \rightarrow e$, $ab \rightarrow de$, $b \rightarrow e$

464

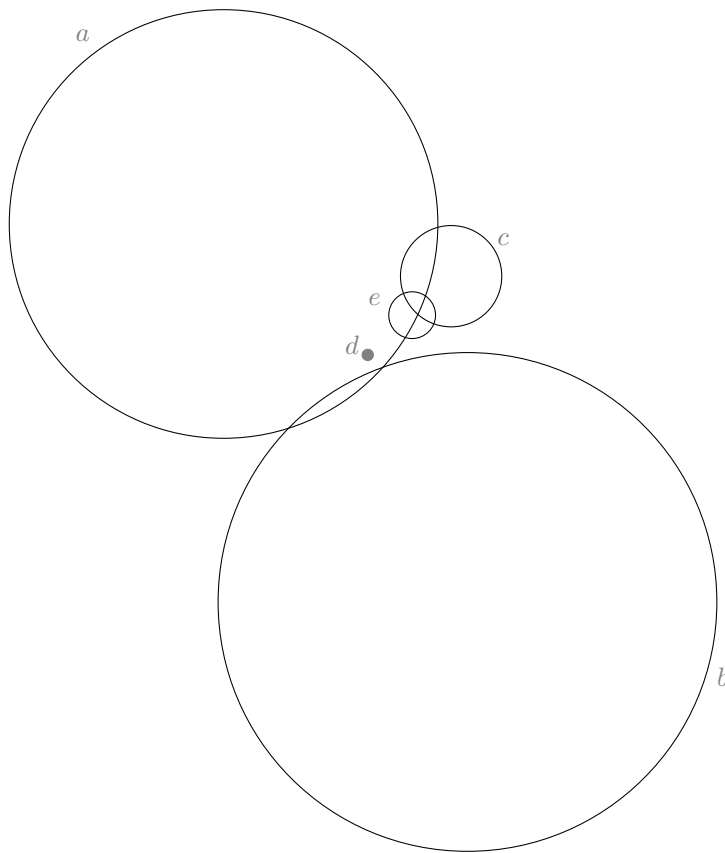


Figure 464: $be \rightarrow d$, $cd \rightarrow e$, $bc \rightarrow de$, $ac \rightarrow de$, $ab \rightarrow cde$, $a \rightarrow d$

465

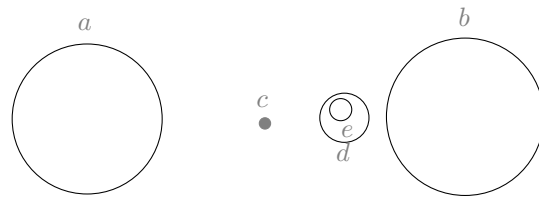


Figure 465: $ae \rightarrow c, ad \rightarrow ce, d \rightarrow e, bc \rightarrow de, ab \rightarrow cde$

466

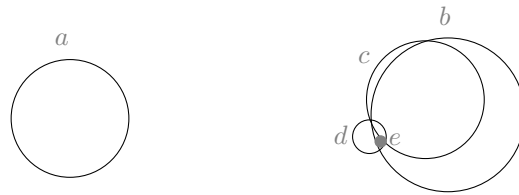


Figure 466: $d \rightarrow e, ac \rightarrow de, ab \rightarrow cde, b \rightarrow e$

467

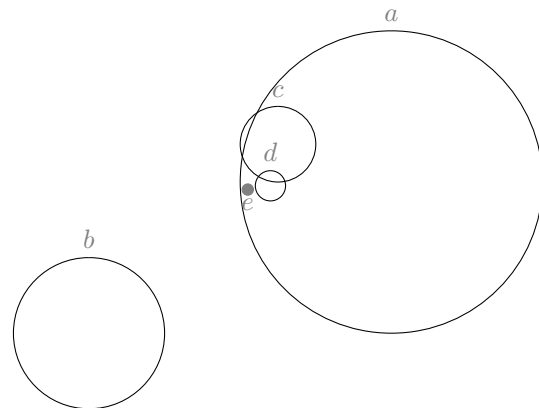


Figure 467: $bd \rightarrow e, bc \rightarrow de, ab \rightarrow cde, a \rightarrow de$

468

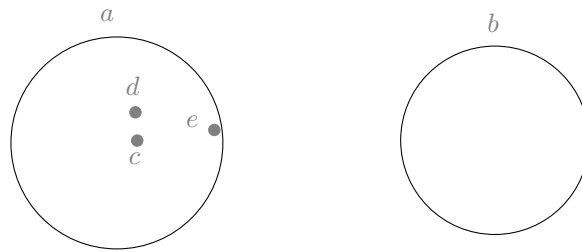


Figure 468: $bd \rightarrow e, bc \rightarrow e, a \rightarrow cde$

469

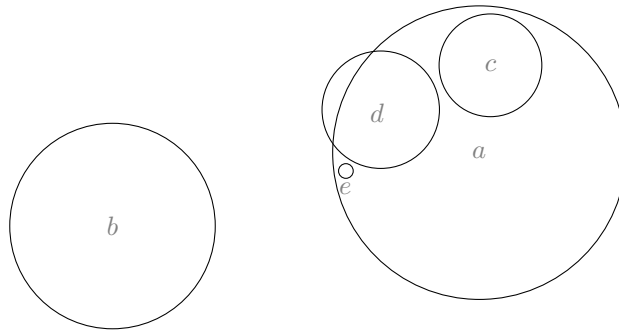


Figure 469: $bd \rightarrow e, bc \rightarrow de, ab \rightarrow cde, a \rightarrow ce$

470

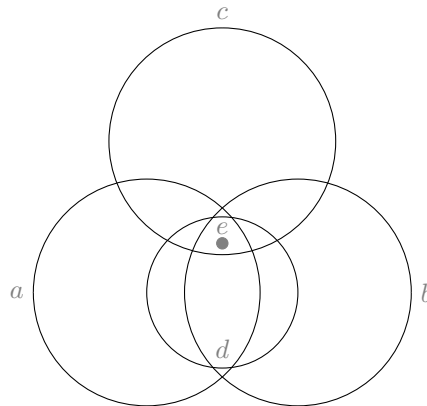


Figure 470: $a \rightarrow e, b \rightarrow e, c \rightarrow e, d \rightarrow e, ab \rightarrow de$

471

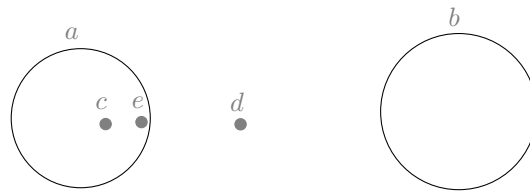


Figure 471: $be \rightarrow d, bc \rightarrow de, ab \rightarrow cde, a \rightarrow ce$

472

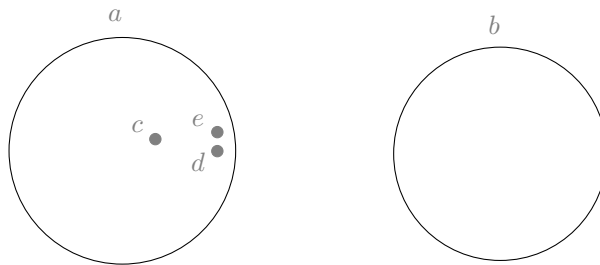


Figure 472: $bc \rightarrow de, a \rightarrow cde$

473

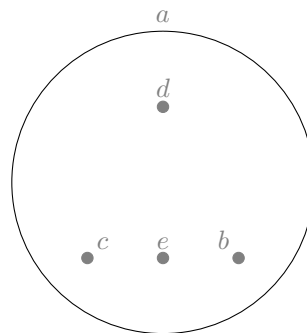


Figure 473: $bc \rightarrow e, a \rightarrow bcde$

474

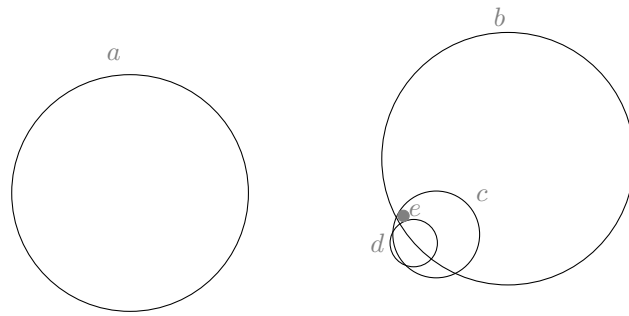


Figure 474: $ad \rightarrow e, ac \rightarrow de, c \rightarrow e, ab \rightarrow cde, b \rightarrow e$

475

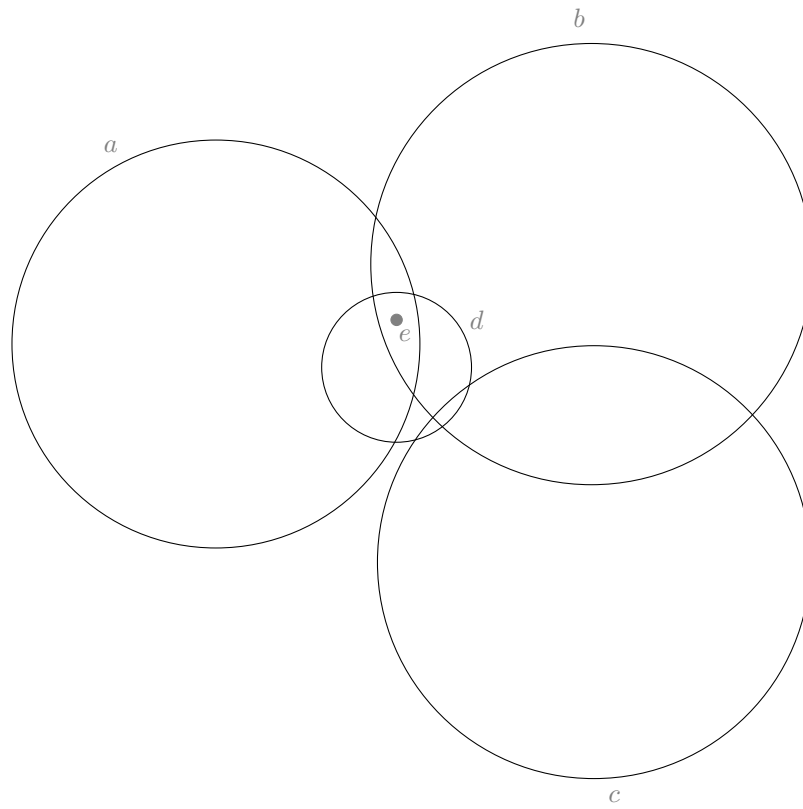


Figure 475: $d \rightarrow e, ac \rightarrow de, ab \rightarrow de, b \rightarrow e, a \rightarrow e$

476

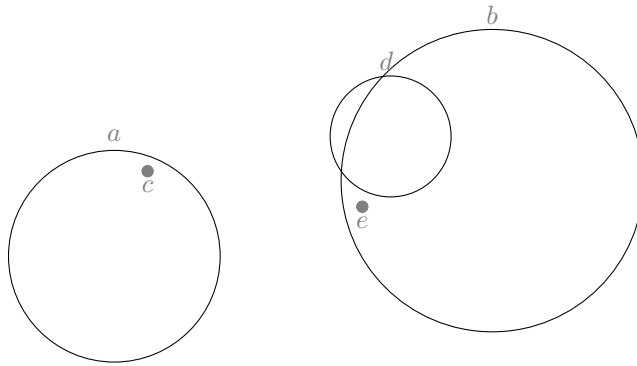


Figure 476: $ad \rightarrow ce, bc \rightarrow de, ab \rightarrow cde, b \rightarrow e, a \rightarrow c$

477

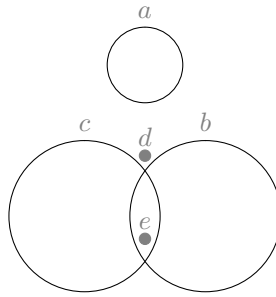


Figure 477: $b \rightarrow e, c \rightarrow e, ab \rightarrow de, ac \rightarrow de, bc \rightarrow de, ae \rightarrow d$

478

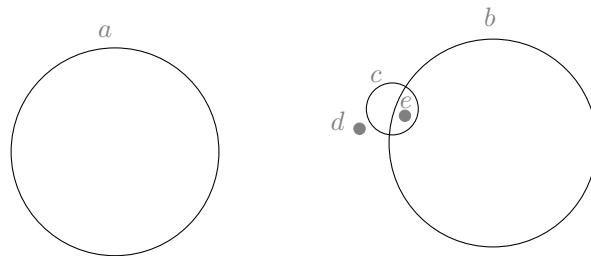


Figure 478: $ae \rightarrow d, ac \rightarrow de, c \rightarrow e, ab \rightarrow cde, b \rightarrow e$

479

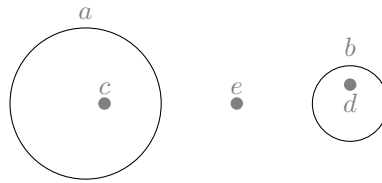


Figure 479: $a \rightarrow c, bc \rightarrow e, ab \rightarrow e, b \rightarrow d, ad \rightarrow e$

480

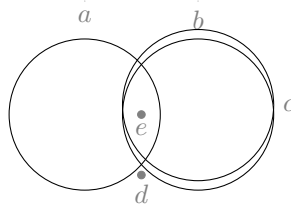


Figure 480: $a \rightarrow e, b \rightarrow e, c \rightarrow e, ab \rightarrow de, ac \rightarrow de$

481

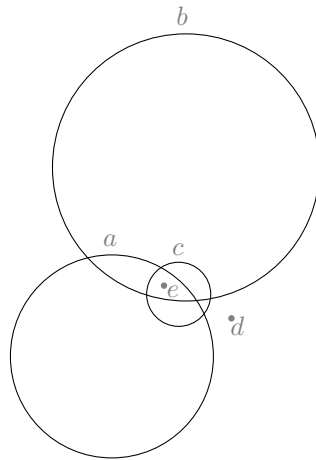


Figure 481: $ab \rightarrow cd, a \rightarrow e, b \rightarrow e, c \rightarrow e$

482

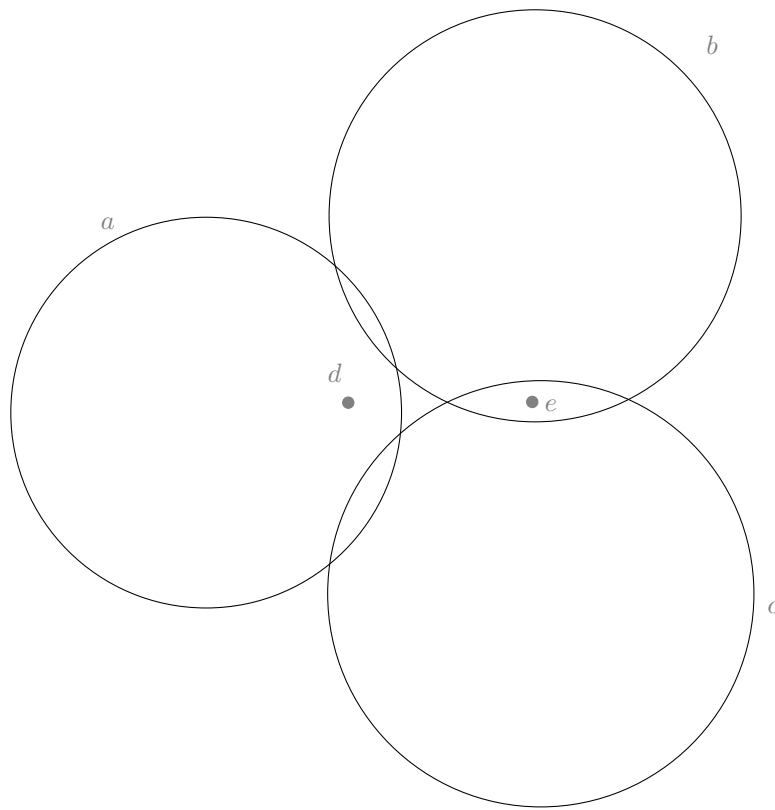


Figure 482: $bc \rightarrow de, ac \rightarrow de, c \rightarrow e, ab \rightarrow de, b \rightarrow e, a \rightarrow d$

483

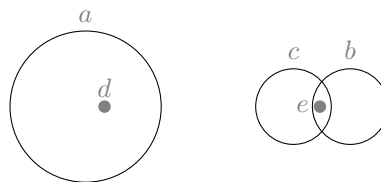


Figure 483: $a \rightarrow d, b \rightarrow e, c \rightarrow e, ab \rightarrow c$

484

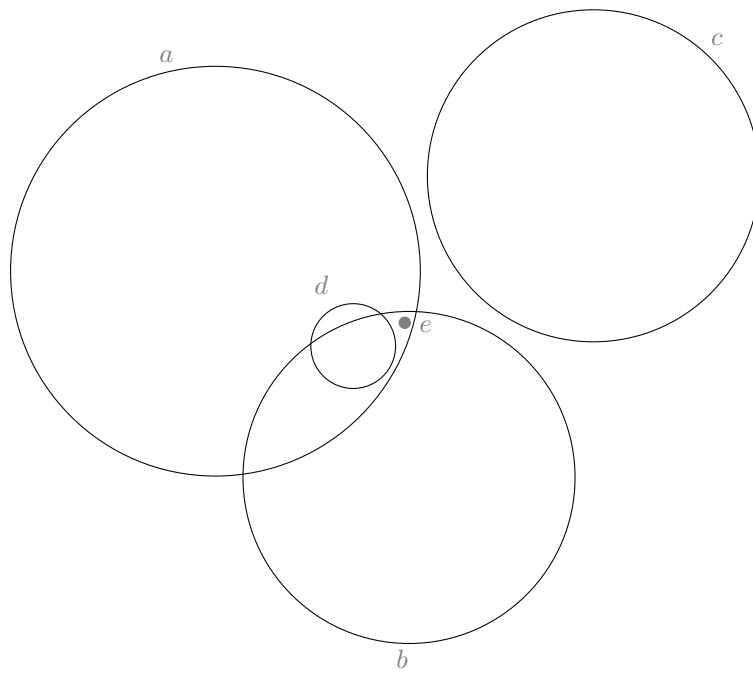


Figure 484: $cd \rightarrow e, bc \rightarrow de, b \rightarrow e, a \rightarrow de$

485

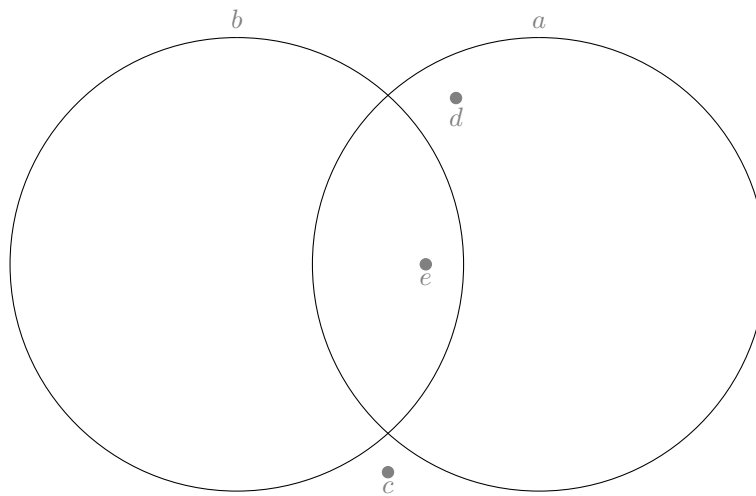


Figure 485: $a \rightarrow e, ab \rightarrow cde, b \rightarrow e, cd \rightarrow e.$

486

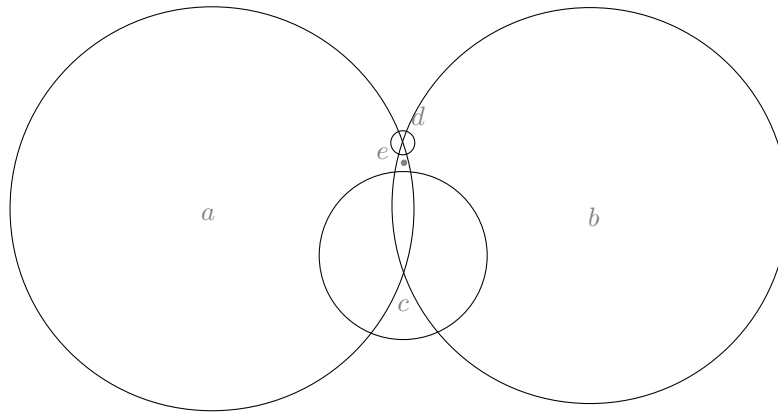


Figure 486: $cd \rightarrow e, b \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow cde, a \rightarrow e$

487

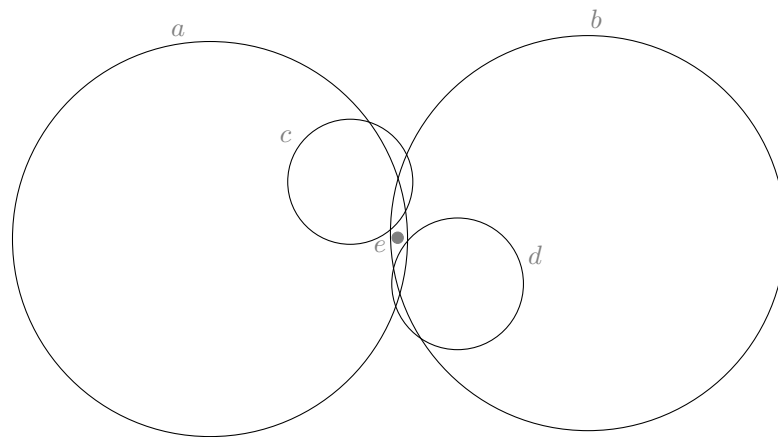


Figure 487: $cd \rightarrow e, ad \rightarrow ce, bc \rightarrow de, ab \rightarrow cde, b \rightarrow e, a \rightarrow e$

488

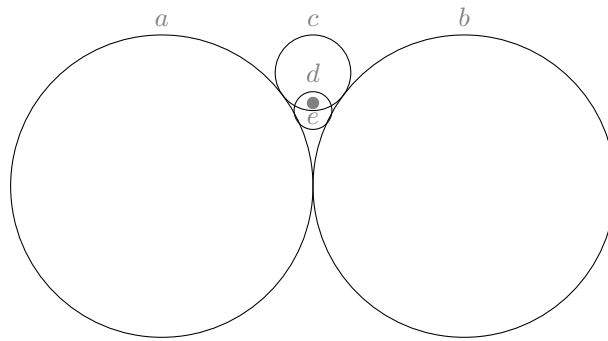


Figure 488: $ac \rightarrow d, bc \rightarrow d, ab \rightarrow cd, c \rightarrow e, d \rightarrow e$

489

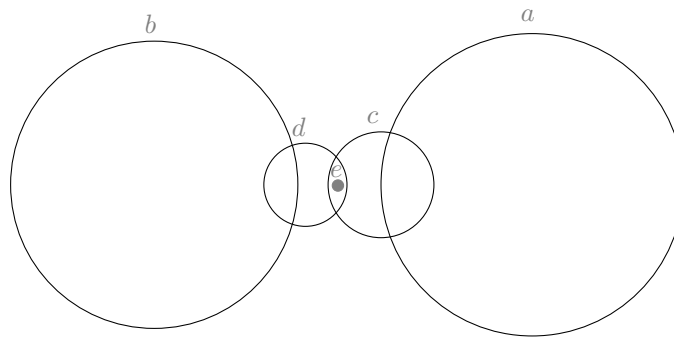


Figure 489: $ad \rightarrow ce, d \rightarrow e, bc \rightarrow de, c \rightarrow e, ab \rightarrow cde$

490

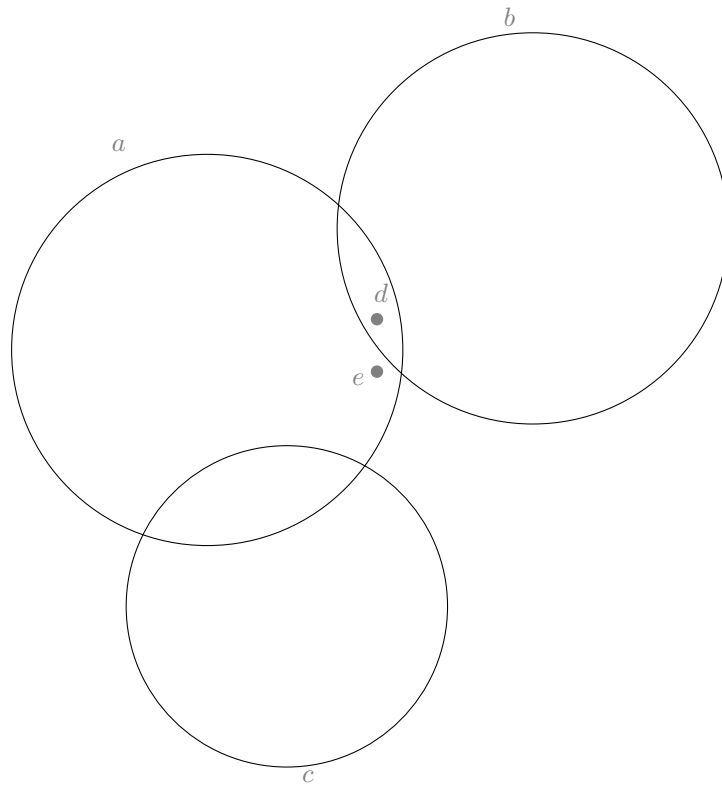


Figure 490: $cd \rightarrow e, bc \rightarrow de, b \rightarrow d, a \rightarrow de$

491

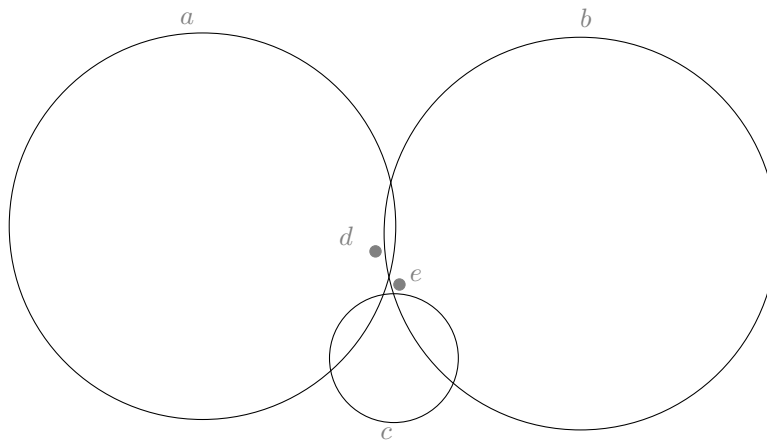


Figure 491: $cd \rightarrow e, bc \rightarrow de, ac \rightarrow de, ab \rightarrow cde, b \rightarrow e, a \rightarrow d$

492

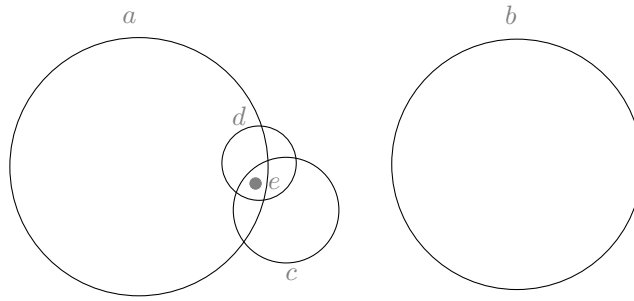


Figure 492: $d \rightarrow e, ac \rightarrow de, c \rightarrow e, ab \rightarrow cde, a \rightarrow e$

493

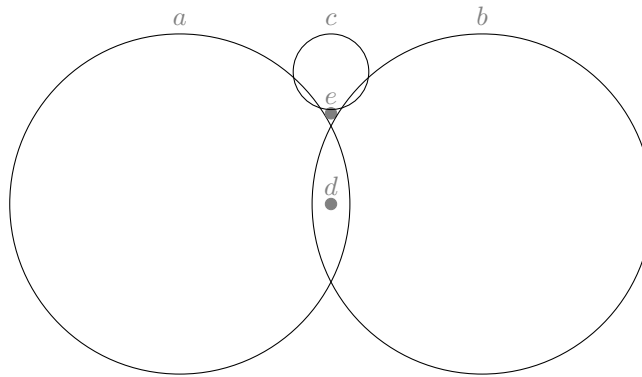


Figure 493: $ac \rightarrow e, bc \rightarrow e, ab \rightarrow ce, a \rightarrow d, b \rightarrow d, cd \rightarrow e$

494

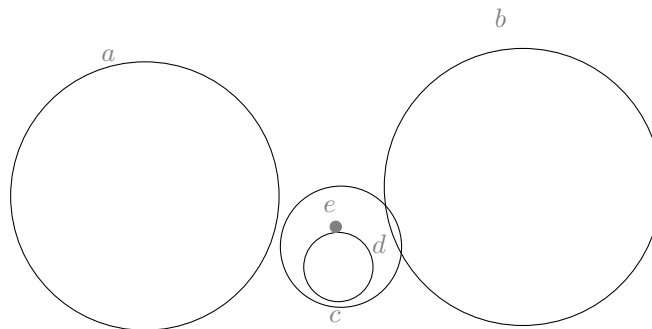


Figure 494: $bd \rightarrow e, ad \rightarrow e, c \rightarrow de, ab \rightarrow cde$

495

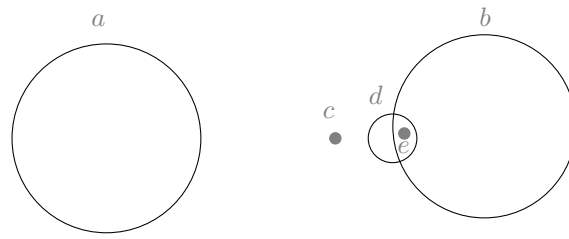


Figure 495: $ae \rightarrow c, ad \rightarrow ce, d \rightarrow e, bc \rightarrow de, ab \rightarrow cde, b \rightarrow e$

496

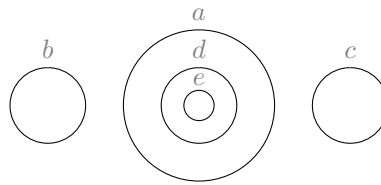


Figure 496: $a \rightarrow de, bc \rightarrow de, d \rightarrow e$

497

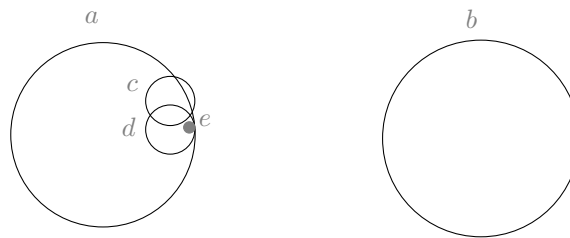


Figure 497: $d \rightarrow e, bc \rightarrow e, ab \rightarrow cde, a \rightarrow de$

498

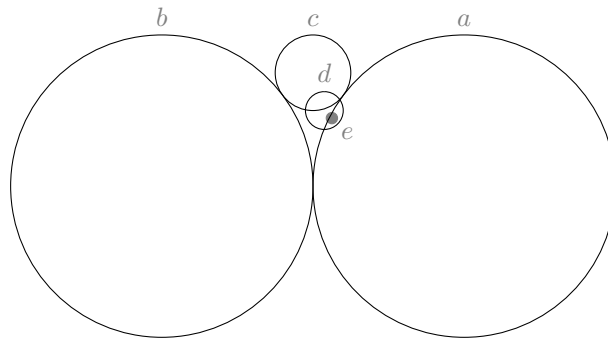


Figure 498: $ac \rightarrow d$, $bc \rightarrow d$, $ab \rightarrow cd$, $a \rightarrow e$, $d \rightarrow e$

499

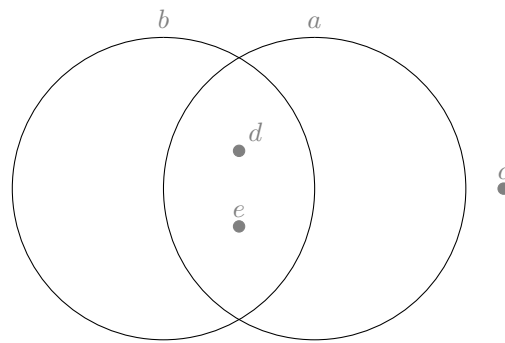


Figure 499: $a \rightarrow de$, $b \rightarrow de$

500

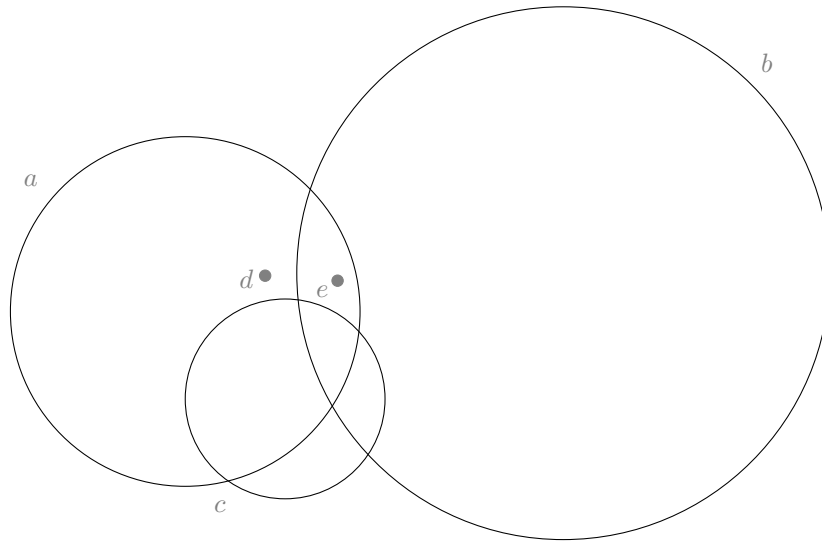


Figure 500: $bc \rightarrow de, ab \rightarrow cde, b \rightarrow e, a \rightarrow de$

501

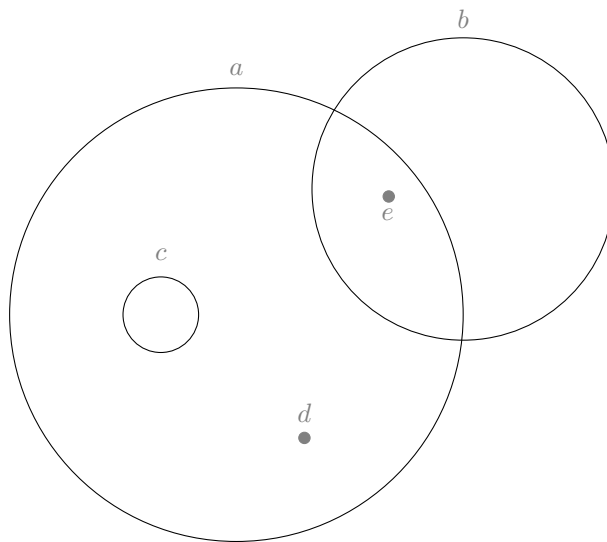


Figure 501: $b \rightarrow e, a \rightarrow cde$

502

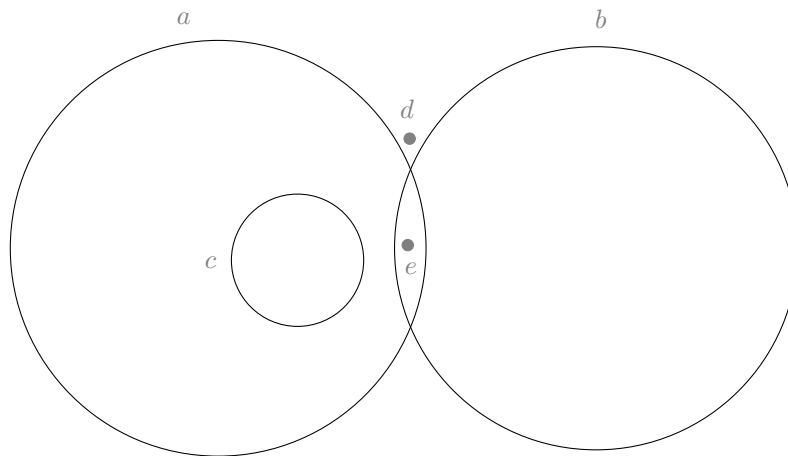


Figure 502: $bc \rightarrow de, ab \rightarrow cde, b \rightarrow e, a \rightarrow ce$

503

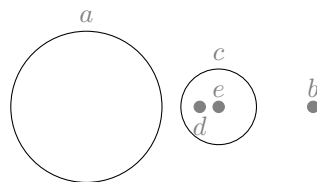


Figure 503: $c \rightarrow de, ab \rightarrow cde, ae \rightarrow d, bd \rightarrow e$

504

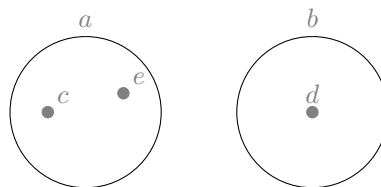


Figure 504: $a \rightarrow ce, b \rightarrow d, bc \rightarrow e$

505

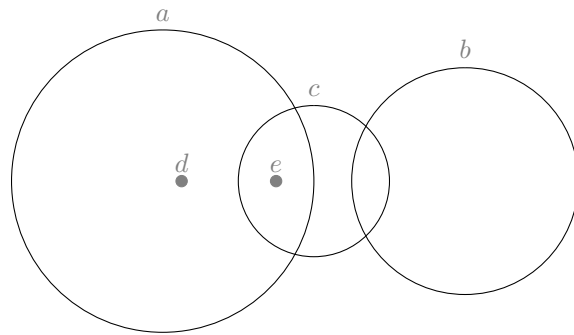


Figure 505: $a \rightarrow de, c \rightarrow e, ab \rightarrow c, bd \rightarrow e$

506

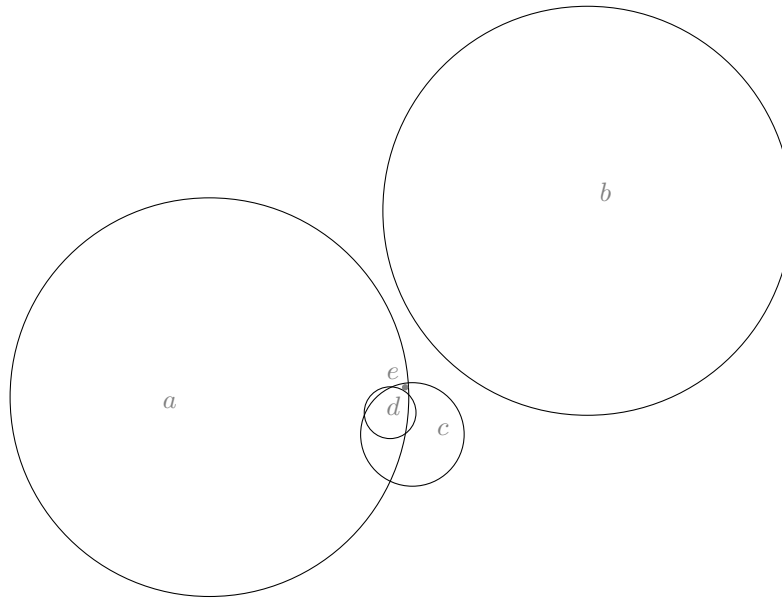


Figure 506: $bd \rightarrow e, bc \rightarrow de, ac \rightarrow de, c \rightarrow e, ab \rightarrow cde, a \rightarrow e$

507

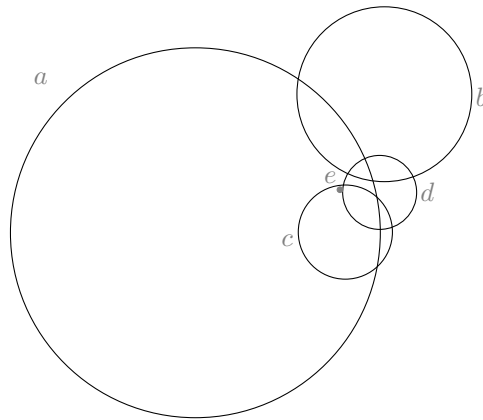


Figure 507: $a \rightarrow e, c \rightarrow e, ab \rightarrow cde, ad \rightarrow ce, bc \rightarrow de, bd \rightarrow e$

508

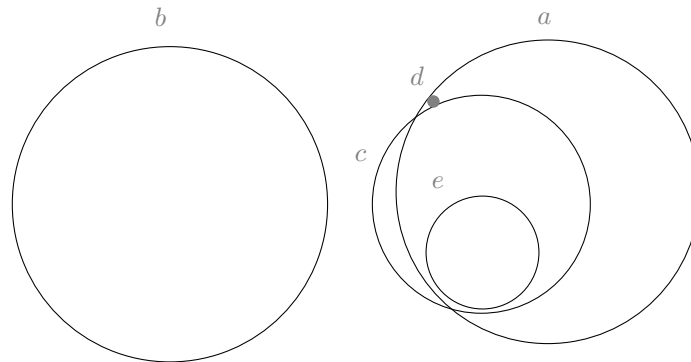


Figure 508: $bc \rightarrow de, c \rightarrow e, ab \rightarrow cde, a \rightarrow de$

509

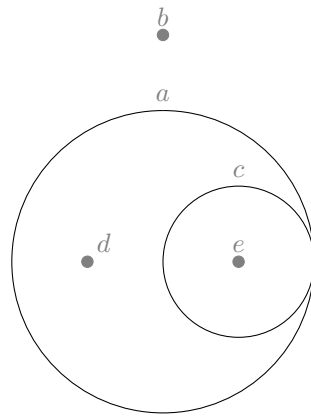


Figure 509: $c \rightarrow e, a \rightarrow cde$

510

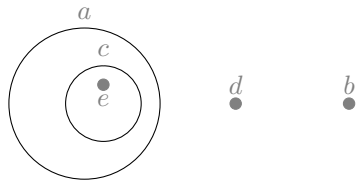


Figure 510: $a \rightarrow ce, bc \rightarrow de, ab \rightarrow cde, c \rightarrow e$

511

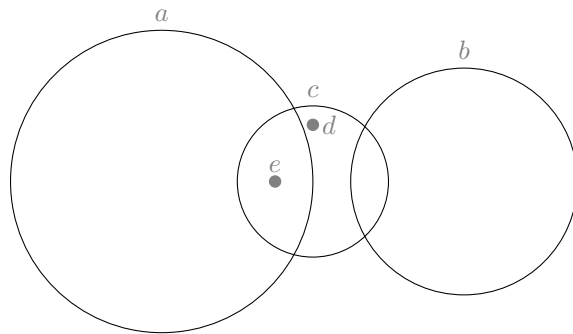


Figure 511: $a \rightarrow e, c \rightarrow de, ab \rightarrow cde$

512

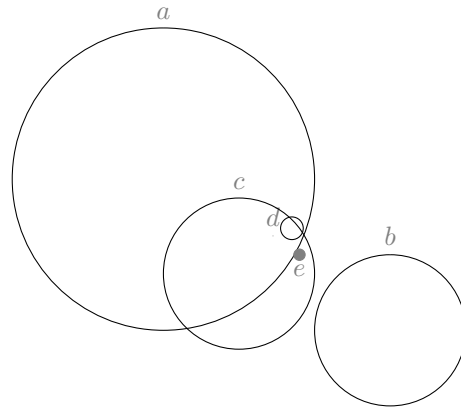


Figure 512: $bd \rightarrow e$, $bc \rightarrow de$, $ac \rightarrow de$, $c \rightarrow e$, $ab \rightarrow cde$, $a \rightarrow d$

513

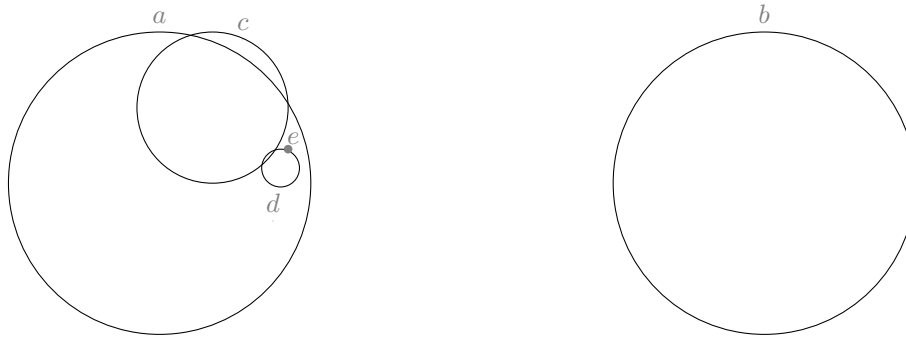


Figure 513: $cd \rightarrow e$, $bd \rightarrow e$, $bc \rightarrow de$, $ab \rightarrow cde$, $a \rightarrow de$

514

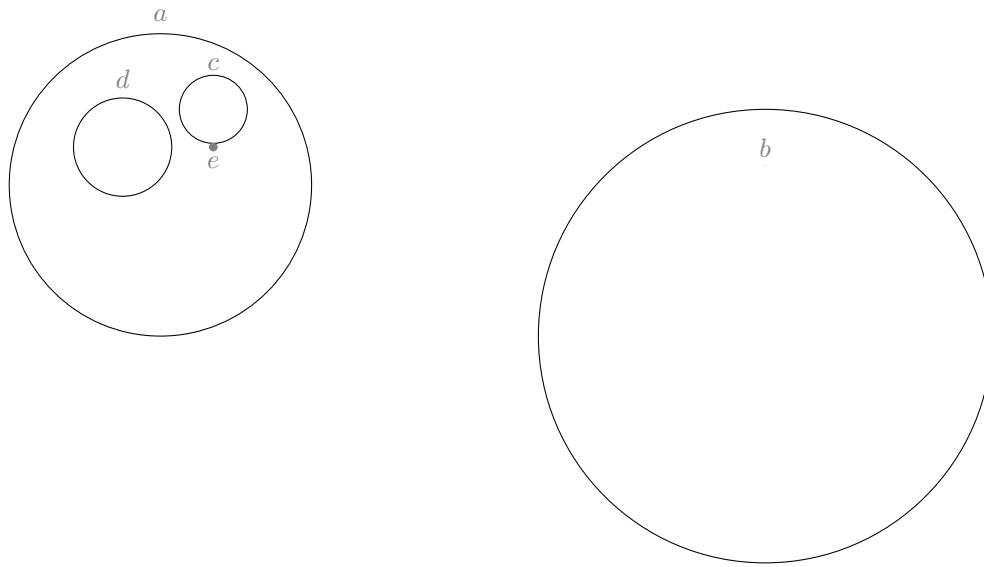


Figure 514: $cd \rightarrow e$, $bd \rightarrow e$, $bc \rightarrow e$, $a \rightarrow cde$

515

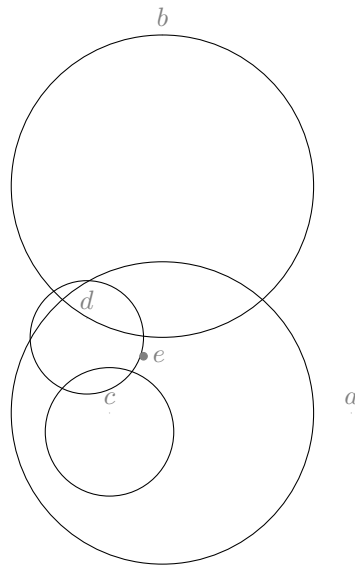


Figure 515: $cd \rightarrow e$, $bd \rightarrow e$, $bc \rightarrow de$, $ab \rightarrow cde$, $a \rightarrow ce$

516

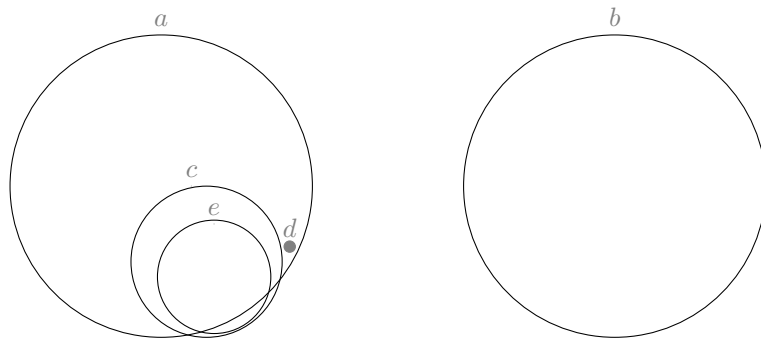


Figure 516: $be \rightarrow d, bc \rightarrow de, c \rightarrow e, ab \rightarrow cde, a \rightarrow d$

517

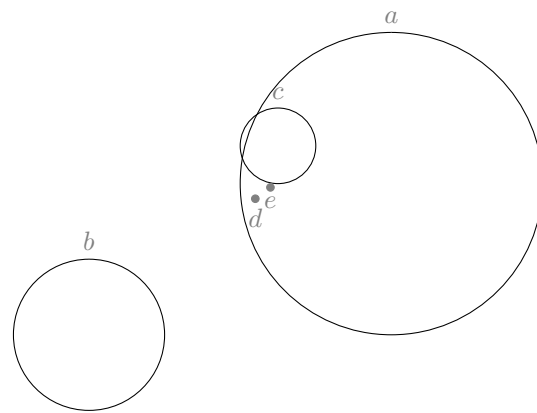


Figure 517: $be \rightarrow d, cd \rightarrow e, bc \rightarrow de, ab \rightarrow cde, a \rightarrow de$

518

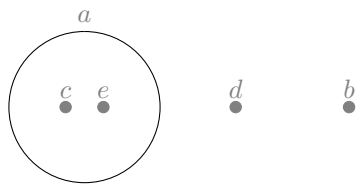


Figure 518: $a \rightarrow ce, bc \rightarrow de, ab \rightarrow cde, be \rightarrow d, cd \rightarrow e$

519

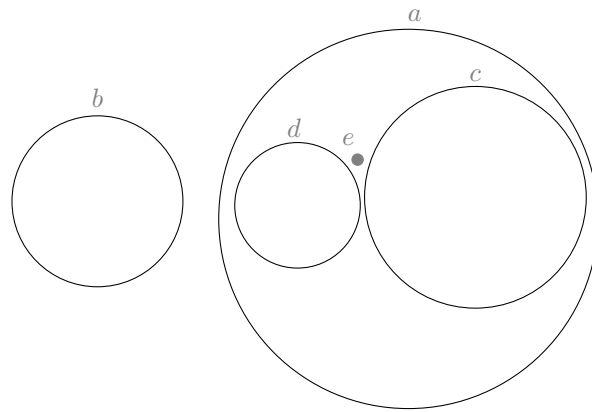


Figure 519: $cd \rightarrow e, bc \rightarrow de, a \rightarrow cde$

520

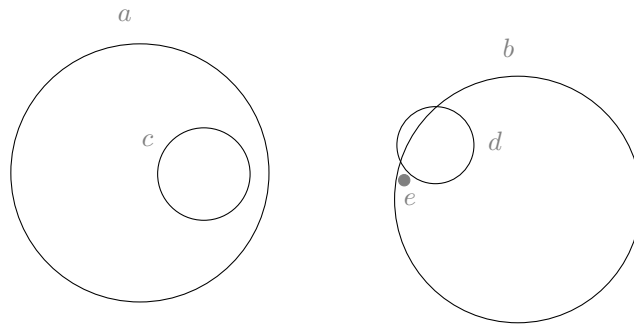


Figure 520: $cd \rightarrow e, ad \rightarrow ce, bc \rightarrow de, ab \rightarrow cde, b \rightarrow e, a \rightarrow c$

521

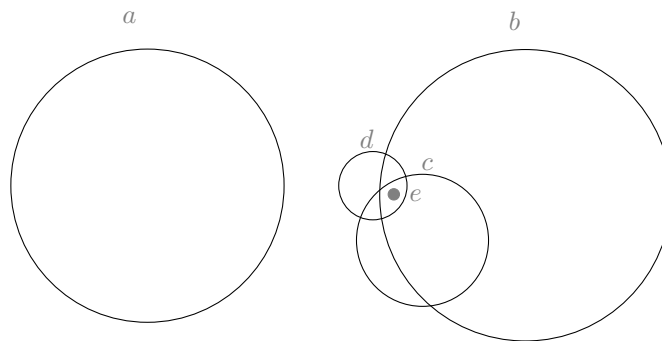


Figure 521: $d \rightarrow e, ac \rightarrow de, c \rightarrow e, ab \rightarrow cde, b \rightarrow e$

522

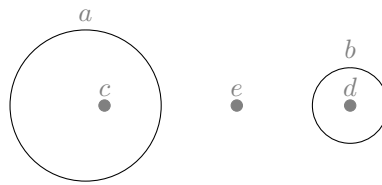


Figure 522: $a \rightarrow c$, $bc \rightarrow de$, $ab \rightarrow cde$, $b \rightarrow d$, $cd \rightarrow e$, $ad \rightarrow ce$

523

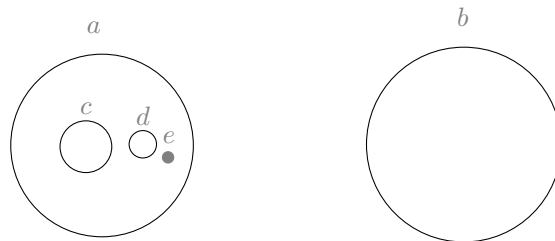


Figure 523: $bd \rightarrow e$, $bc \rightarrow de$, $a \rightarrow cde$

524

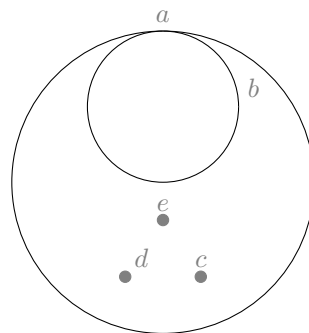


Figure 524: $bc \rightarrow e$, $bd \rightarrow e$, $a \rightarrow bcde$

525

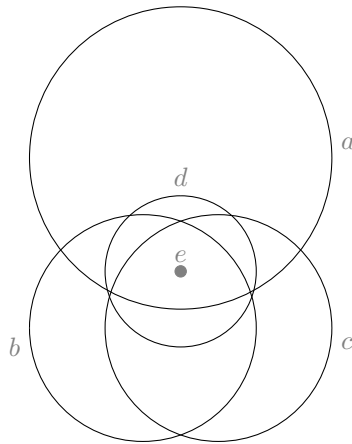


Figure 525: $a \rightarrow e, b \rightarrow e, c \rightarrow e, d \rightarrow e, ab \rightarrow de, ac \rightarrow de$

526

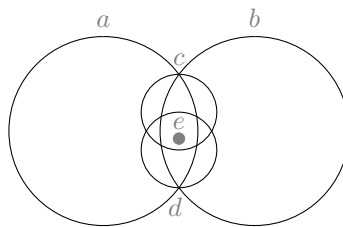


Figure 526: $a \rightarrow e, b \rightarrow e, c \rightarrow e, d \rightarrow e, ab \rightarrow cde$

527

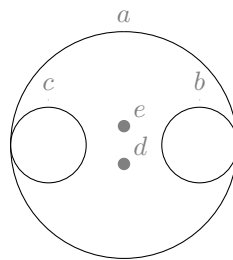


Figure 527: $bc \rightarrow de, a \rightarrow bcde$

528

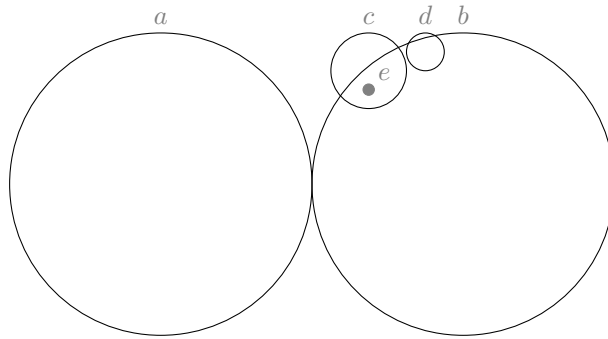


Figure 528: $b \rightarrow e$, $c \rightarrow e$, $ad \rightarrow ce$, $bc \rightarrow de$, $ab \rightarrow cde$

529

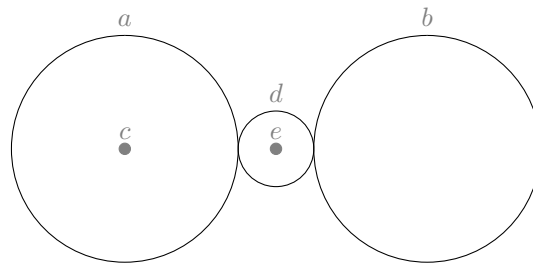


Figure 529: $a \rightarrow c$, $d \rightarrow e$, $bc \rightarrow de$, $ab \rightarrow cde$

530

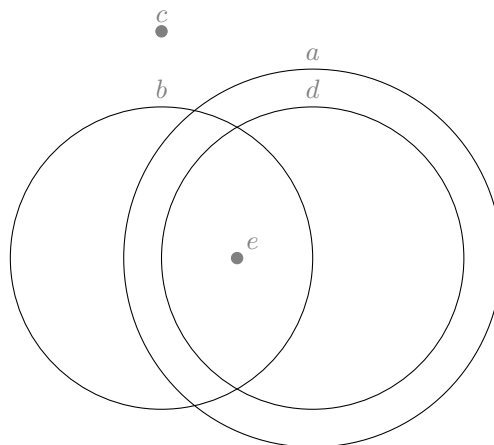


Figure 530: $a \rightarrow de$, $b \rightarrow e$, $d \rightarrow e$

531

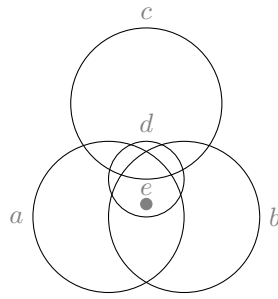


Figure 531: $a \rightarrow e, b \rightarrow e, d \rightarrow e, ab \rightarrow de, ac \rightarrow de, bc \rightarrow de$

532

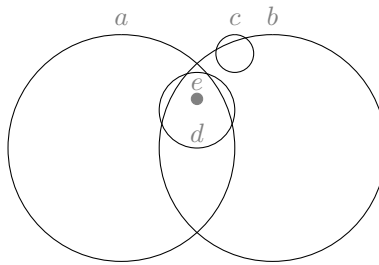


Figure 532: $a \rightarrow e, b \rightarrow e, d \rightarrow e, ac \rightarrow de, ab \rightarrow cde$

533

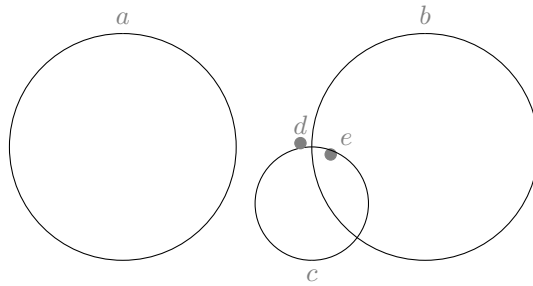


Figure 533: $b \rightarrow e, c \rightarrow e, ac \rightarrow de, bc \rightarrow de, ae \rightarrow d, ab \rightarrow cde$

534

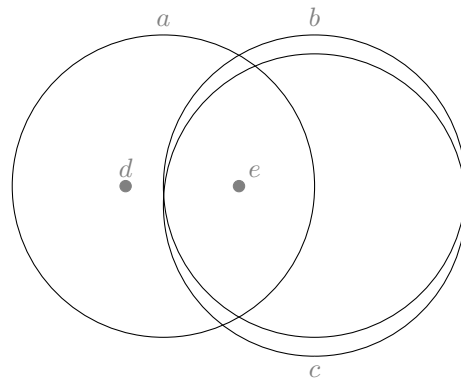


Figure 534: $a \rightarrow de, b \rightarrow e, c \rightarrow e$

535

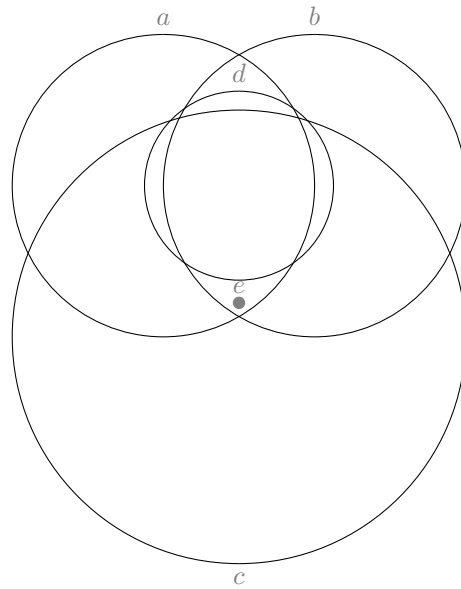


Figure 535: $ac \rightarrow de, bc \rightarrow de, c \rightarrow e, b \rightarrow e, a \rightarrow e, ab \rightarrow de$

536

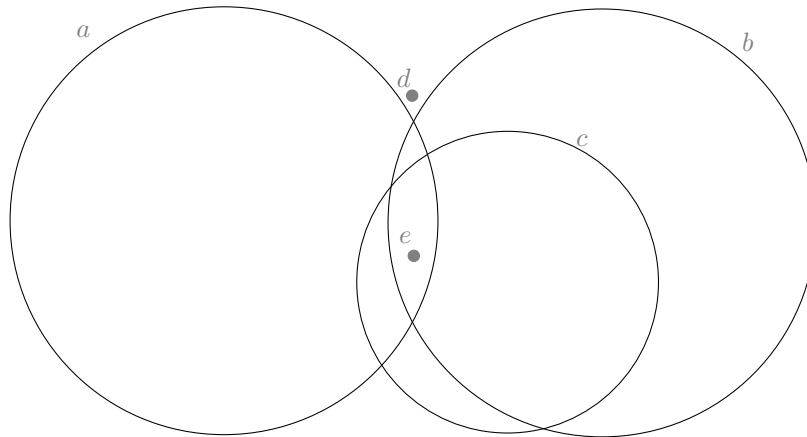


Figure 536: $ac \rightarrow de, c \rightarrow e, ab \rightarrow cde, b \rightarrow e, a \rightarrow e$

537

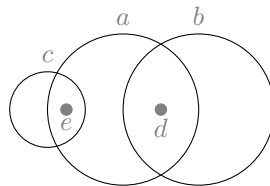


Figure 537: $a \rightarrow de, b \rightarrow d, c \rightarrow e$

538

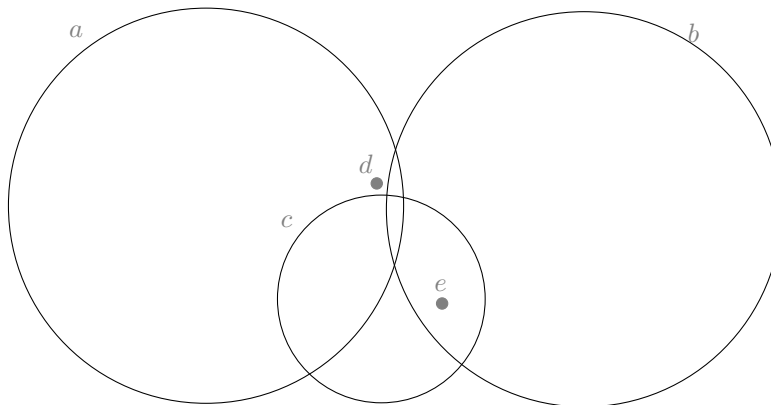


Figure 538: $bc \rightarrow de, c \rightarrow e, ab \rightarrow cde, b \rightarrow e, a \rightarrow d$

539

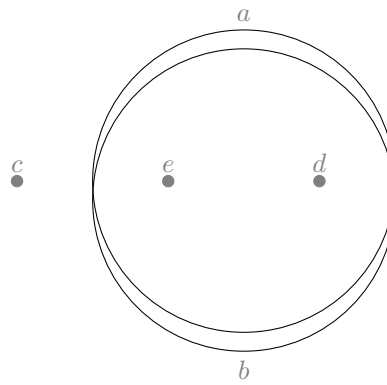


Figure 539: $a \rightarrow de, b \rightarrow de, cd \rightarrow e$

540

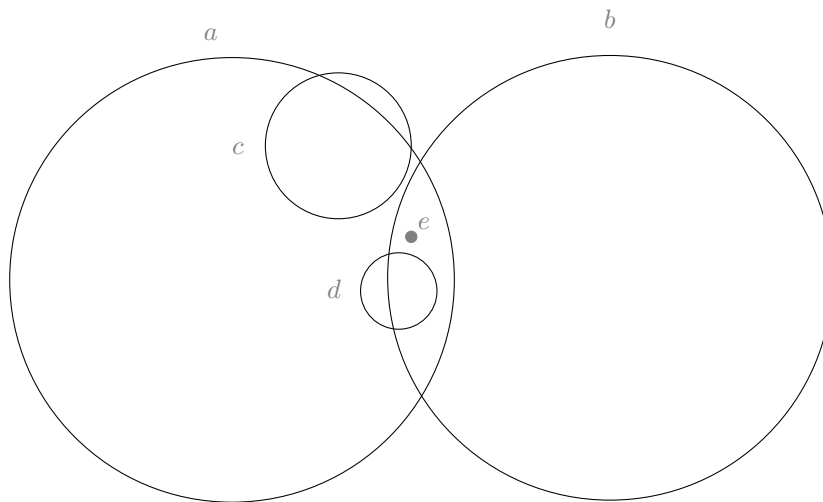


Figure 540: $cd \rightarrow e, bc \rightarrow de, ab \rightarrow cde, b \rightarrow e, a \rightarrow de$

541

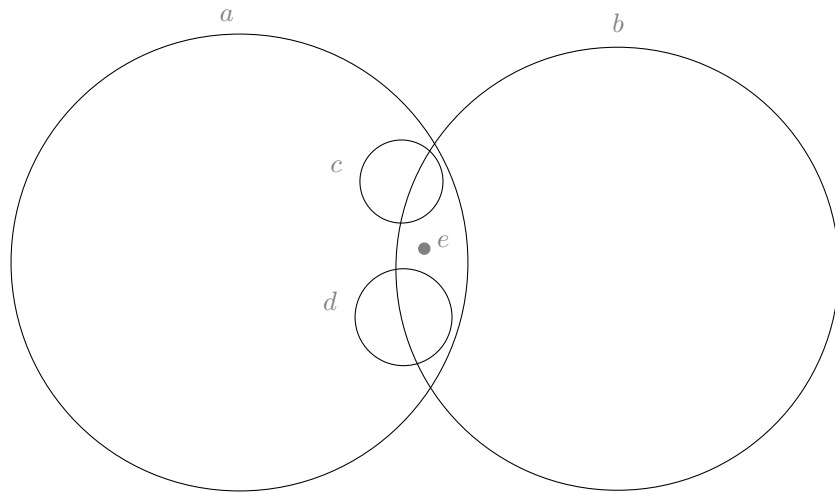


Figure 541: $cd \rightarrow e, b \rightarrow e, a \rightarrow cde$

542

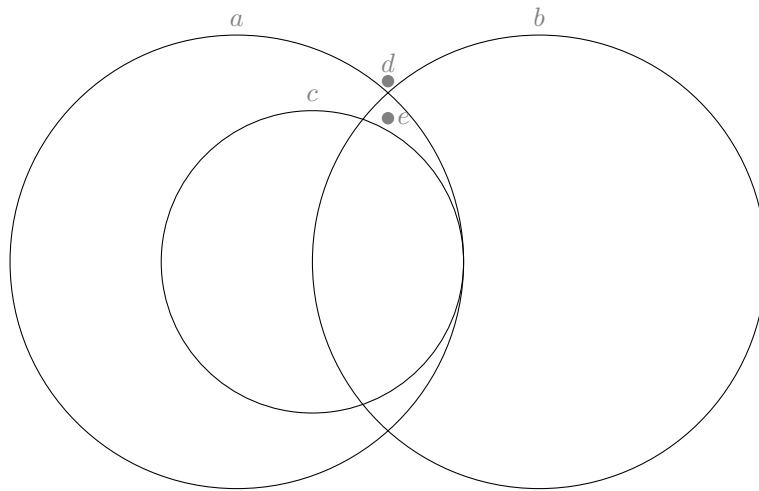


Figure 542: $cd \rightarrow e, bc \rightarrow de, ab \rightarrow cde, b \rightarrow e, a \rightarrow ce.$

543

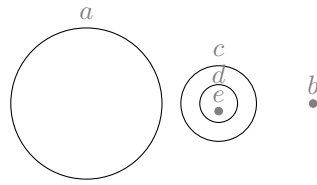


Figure 543: $c \rightarrow de, ab \rightarrow cde, d \rightarrow e$

544

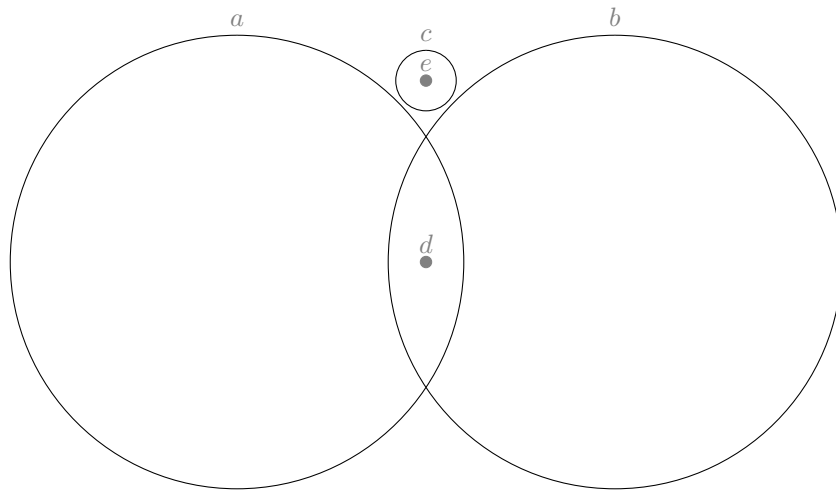


Figure 544: $c \rightarrow e, ab \rightarrow cde, b \rightarrow d, a \rightarrow d$

545

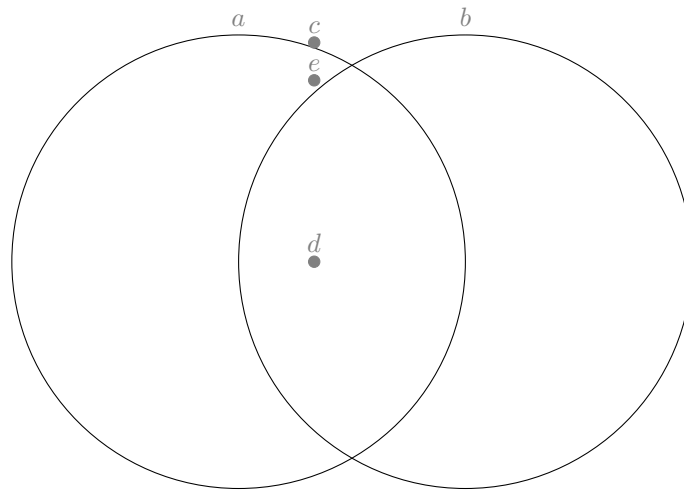


Figure 545: $cd \rightarrow e, bc \rightarrow de, ab \rightarrow cde, b \rightarrow d, a \rightarrow de$

546

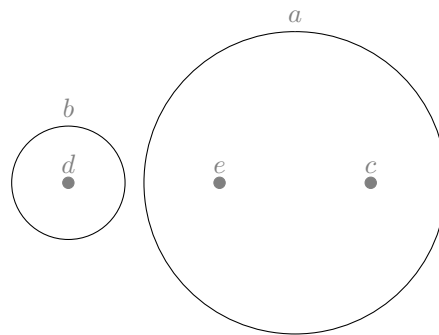


Figure 546: $a \rightarrow ce, bc \rightarrow de, cd \rightarrow e, b \rightarrow d$

547

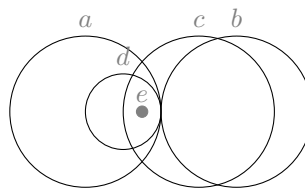


Figure 547: $a \rightarrow de, ab \rightarrow cde, c \rightarrow e, d \rightarrow e$

548

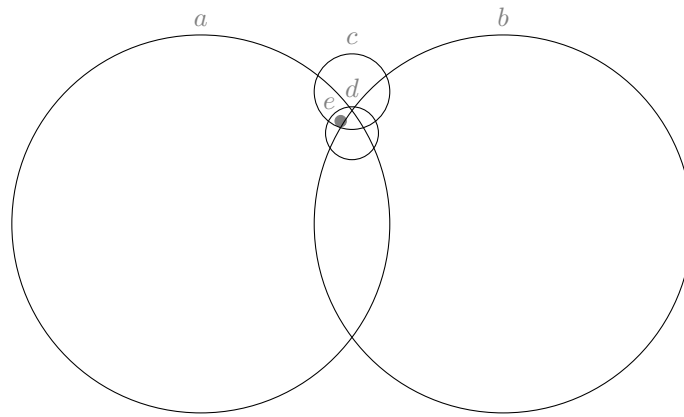


Figure 548: $ac \rightarrow de$, $bc \rightarrow de$, $ab \rightarrow cde$, $a \rightarrow e$, $c \rightarrow e$, $d \rightarrow e$

549

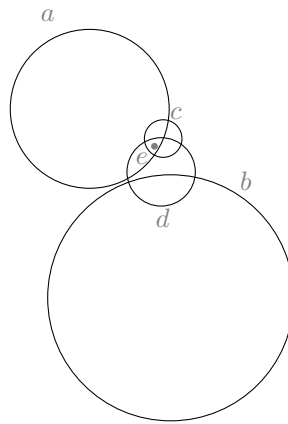


Figure 549: $a \rightarrow e$, $c \rightarrow e$, $d \rightarrow e$, $ab \rightarrow cde$, $ad \rightarrow ce$, $bc \rightarrow de$

550

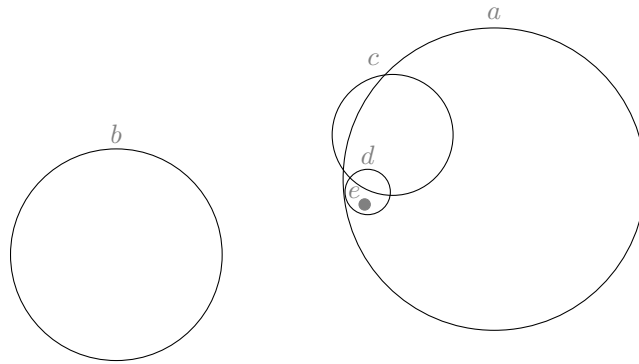


Figure 550: $bc \rightarrow de, d \rightarrow e, ab \rightarrow cde, a \rightarrow de$

551

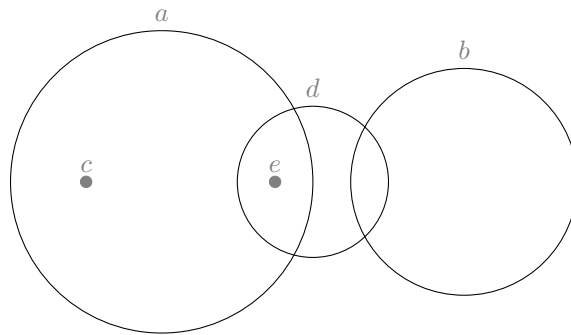


Figure 551: $a \rightarrow ce, d \rightarrow e, ab \rightarrow de, bc \rightarrow de$

552

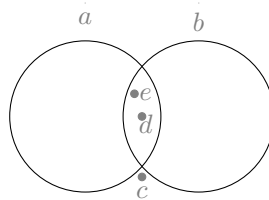


Figure 552: $a \rightarrow de, b \rightarrow de, ab \rightarrow cde$

553

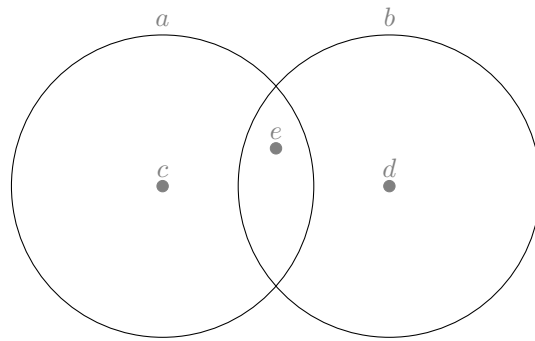


Figure 553: $a \rightarrow ce, b \rightarrow de$

554

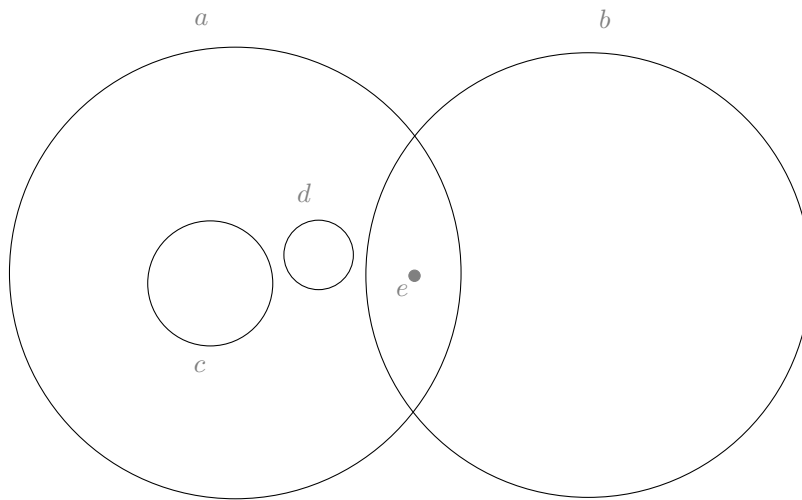


Figure 554: $bc \rightarrow de, b \rightarrow e, a \rightarrow cde$

555

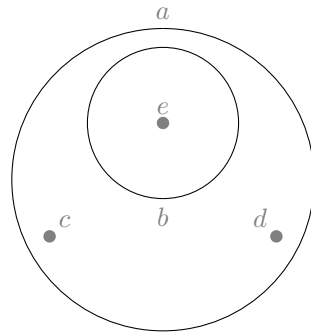


Figure 555: $b \rightarrow e, a \rightarrow bcde$

556

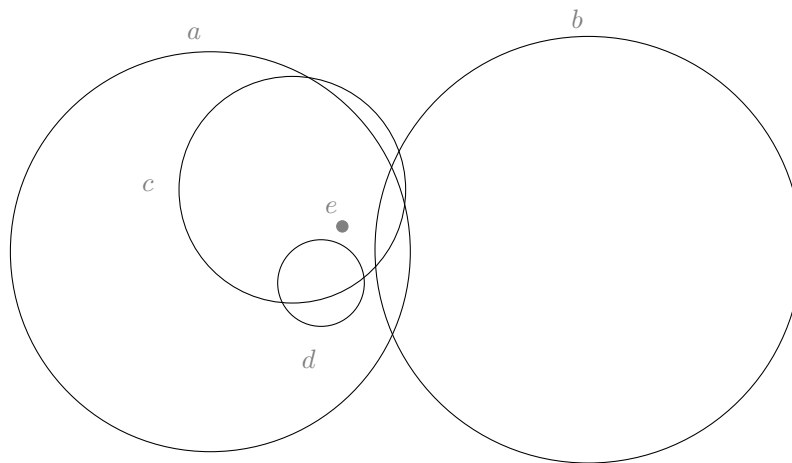


Figure 556: $bd \rightarrow e, bc \rightarrow de, c \rightarrow e, ab \rightarrow cde, a \rightarrow de$

557

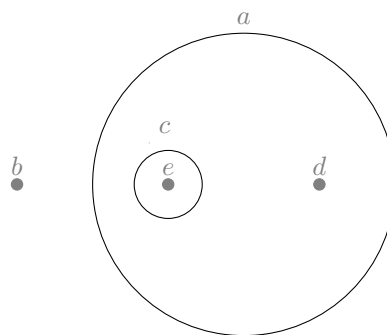


Figure 557: $a \rightarrow cde, bd \rightarrow e, c \rightarrow e$

558

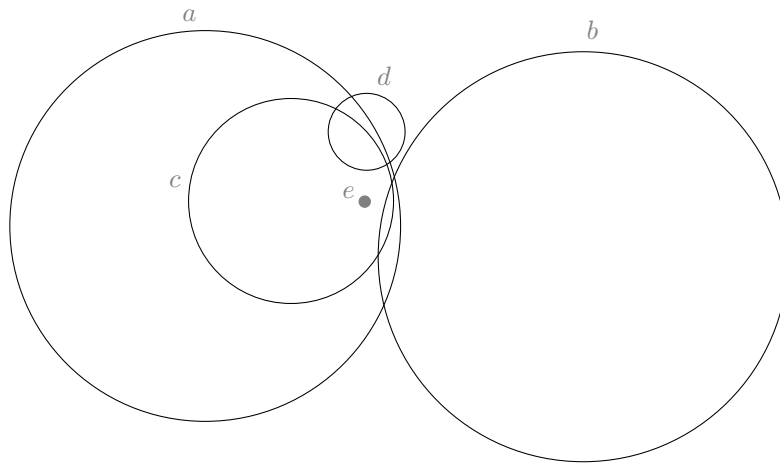


Figure 558: $bd \rightarrow e, bc \rightarrow de, c \rightarrow e, ab \rightarrow cde, a \rightarrow ce$

559

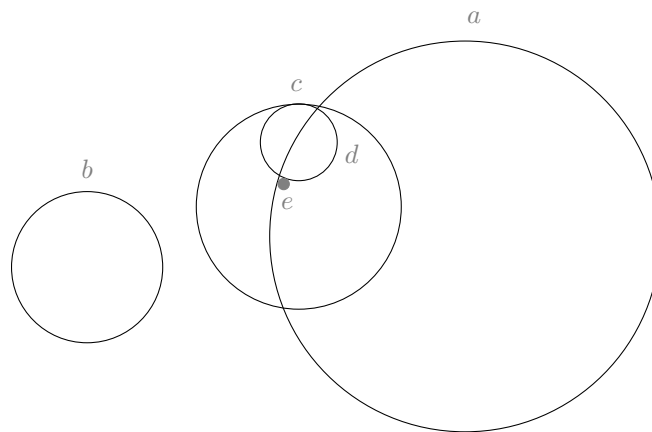


Figure 559: $bd \rightarrow e, c \rightarrow de, ab \rightarrow cde, a \rightarrow e$

560

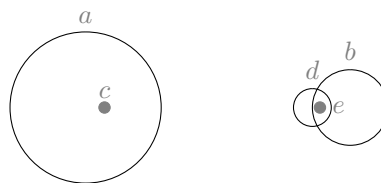


Figure 560: $a \rightarrow c, b \rightarrow e, d \rightarrow e, bc \rightarrow d, ab \rightarrow d$

561

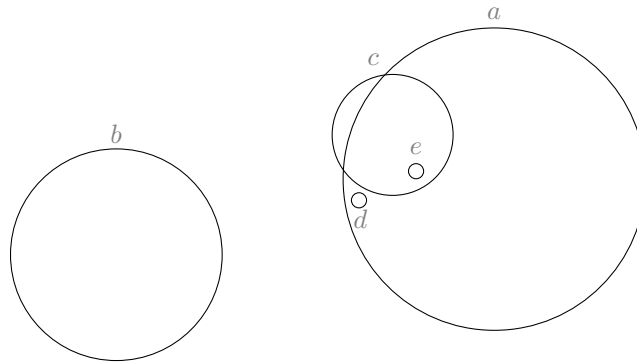


Figure 561: $be \rightarrow d, bc \rightarrow de, c \rightarrow e, ab \rightarrow cde, a \rightarrow de$

562

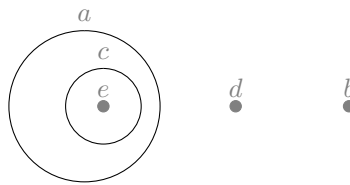


Figure 562: $a \rightarrow c, bc \rightarrow d, ab \rightarrow d, c \rightarrow e, be \rightarrow d$

563

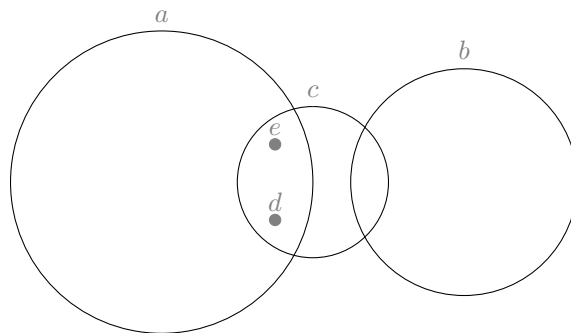


Figure 563: $a \rightarrow de, c \rightarrow de, ab \rightarrow cd$

564

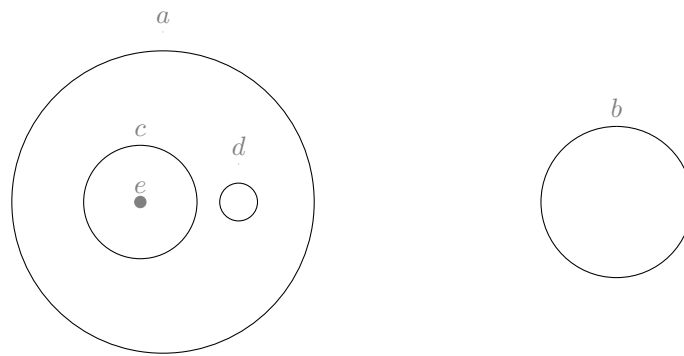


Figure 564: $bc \rightarrow de, c \rightarrow e, a \rightarrow cde$

565

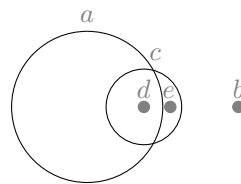


Figure 565: $c \rightarrow de, ab \rightarrow cde, a \rightarrow d, bd \rightarrow e$

566

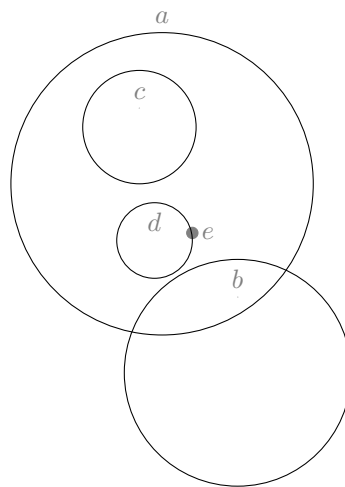


Figure 566: $cd \rightarrow e, bd \rightarrow e, bc \rightarrow de, a \rightarrow cde$

567

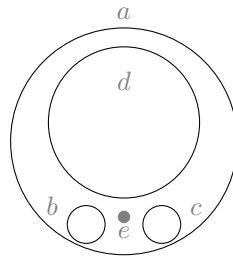


Figure 567: $bd \rightarrow e, cd \rightarrow e, bc \rightarrow e, a \rightarrow bcde$

568

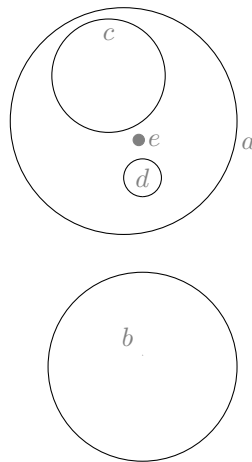


Figure 568: $be \rightarrow d, cd \rightarrow e, bc \rightarrow de, a \rightarrow cde$

569

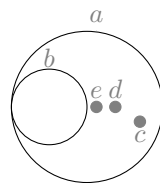


Figure 569: $bd \rightarrow e, bc \rightarrow de, a \rightarrow bcde$

570

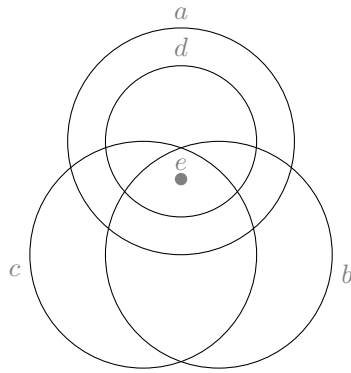


Figure 570: $a \rightarrow de, b \rightarrow e, c \rightarrow e, d \rightarrow e$

571

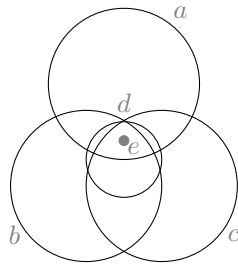


Figure 571: $a \rightarrow e, b \rightarrow e, c \rightarrow e, d \rightarrow e, ab \rightarrow de, ac \rightarrow de, bc \rightarrow de$

572

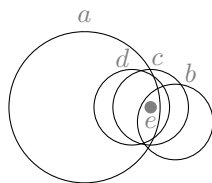


Figure 572: $a \rightarrow e, b \rightarrow e, c \rightarrow e, d \rightarrow e, ab \rightarrow cde, ac \rightarrow de$

573

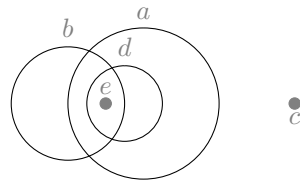


Figure 573: $d \rightarrow e, bc \rightarrow de, b \rightarrow e, a \rightarrow de$

574

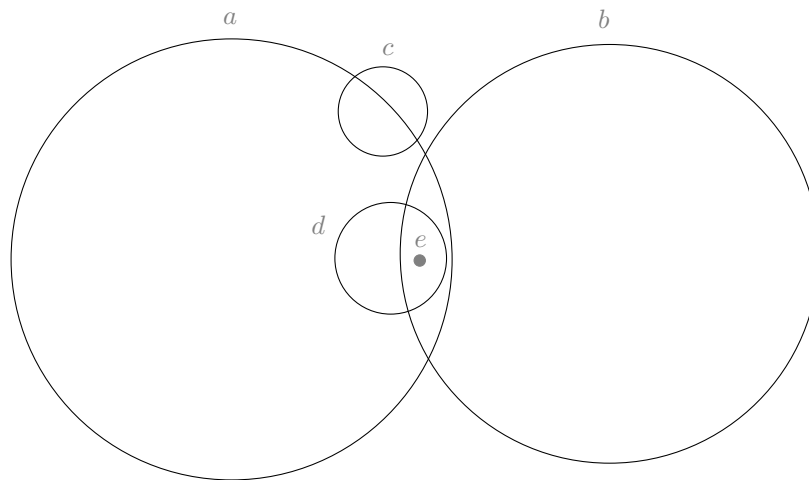


Figure 574: $d \rightarrow e, ab \rightarrow cde, b \rightarrow e, a \rightarrow de$

575

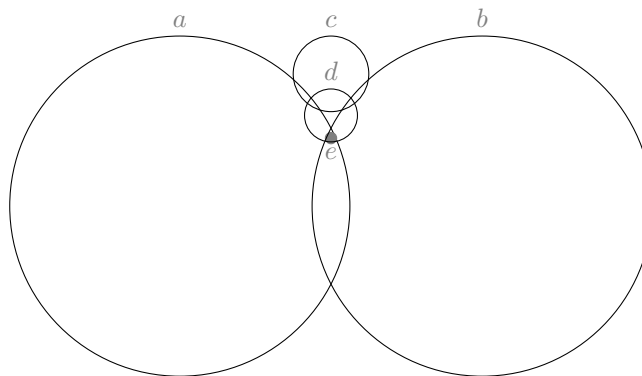


Figure 575: $ac \rightarrow d, bc \rightarrow d, ab \rightarrow cd, a \rightarrow e, b \rightarrow e, d \rightarrow e$

576

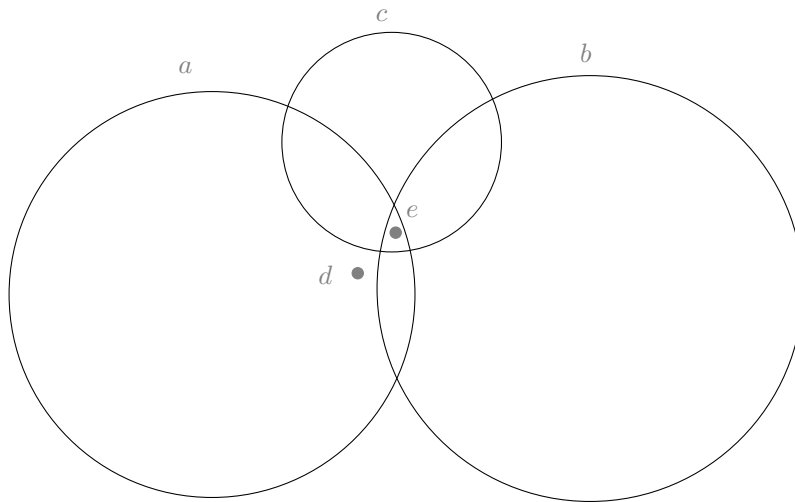


Figure 576: $bc \rightarrow de, c \rightarrow e, b \rightarrow e, a \rightarrow de$

577

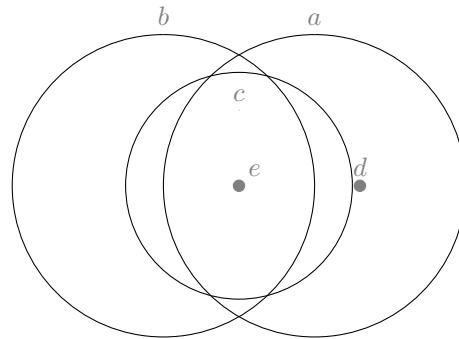


Figure 577: $a \rightarrow de, b \rightarrow e, c \rightarrow e, ab \rightarrow c$

578

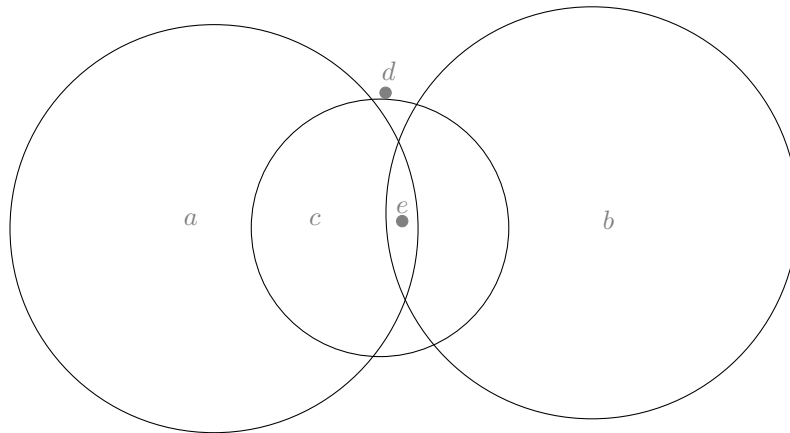


Figure 578: $bc \rightarrow de, ac \rightarrow de, c \rightarrow e, ab \rightarrow cde, b \rightarrow e, a \rightarrow e$

579

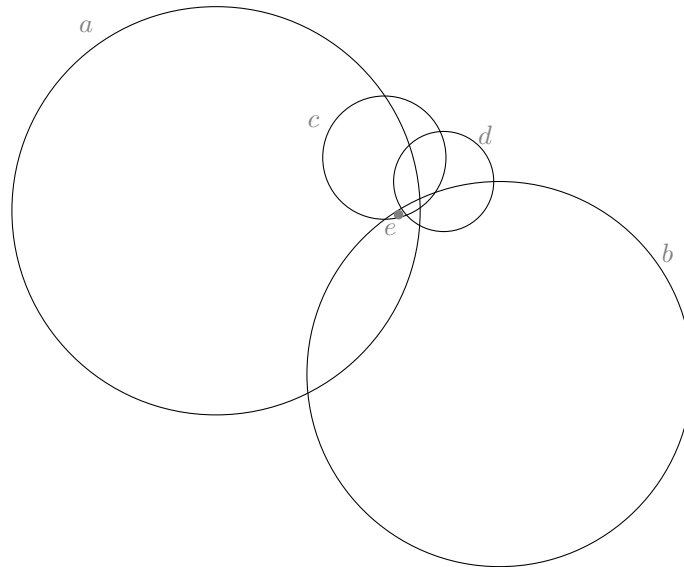


Figure 579: $a \rightarrow e, b \rightarrow e, c \rightarrow e, ab \rightarrow cde, ad \rightarrow ce, bc \rightarrow de$

580

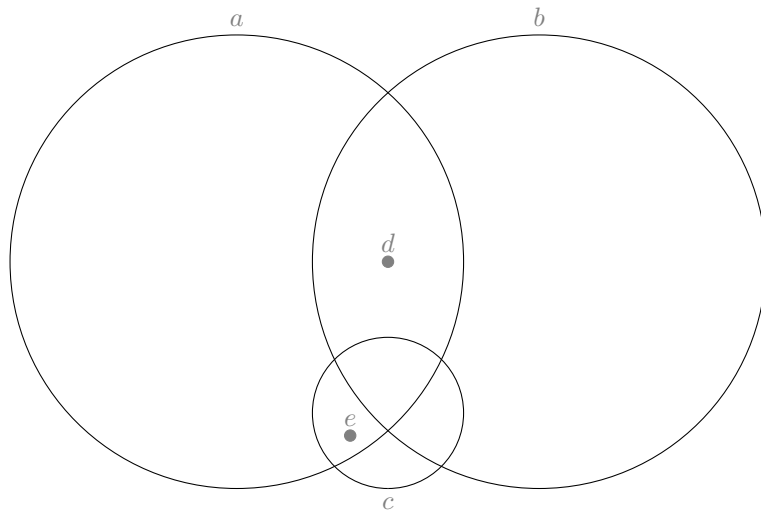


Figure 580: $bc \rightarrow de, c \rightarrow e, ab \rightarrow cde, b \rightarrow d, a \rightarrow de$.

581

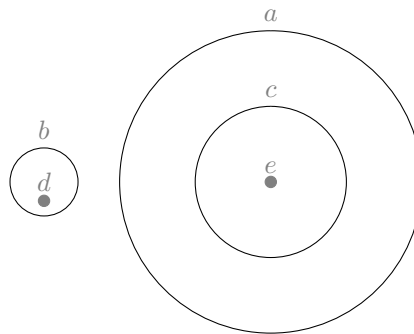


Figure 581: $a \rightarrow ce, c \rightarrow e, b \rightarrow d$

582

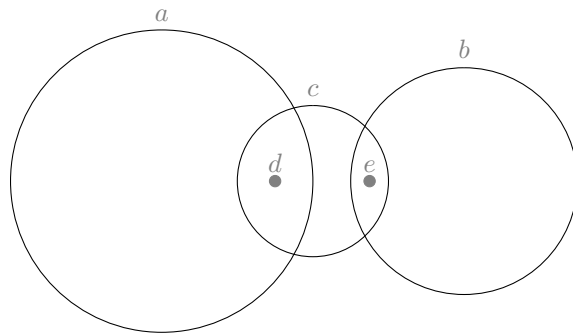


Figure 582: $a \rightarrow d, c \rightarrow de, ab \rightarrow cd, b \rightarrow e$

583

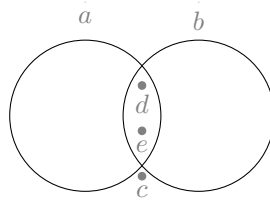


Figure 583: $a \rightarrow de, b \rightarrow de, ab \rightarrow cde, cd \rightarrow e$

584

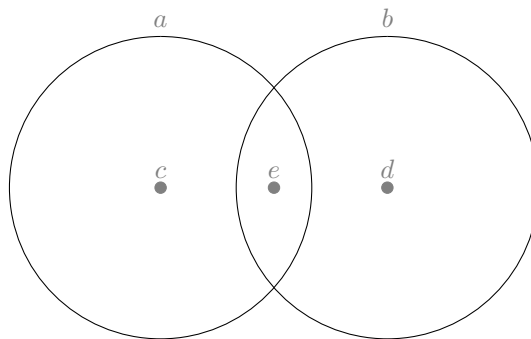


Figure 584: $a \rightarrow ce, b \rightarrow de, cd \rightarrow e$

585

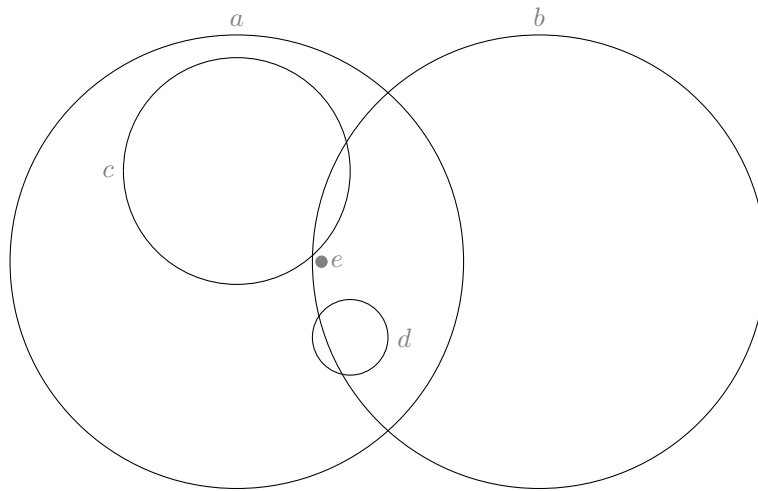


Figure 585: $cd \rightarrow e, bc \rightarrow de, b \rightarrow e, a \rightarrow cde$.

586

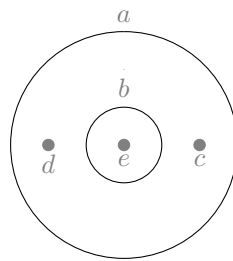


Figure 586: $b \rightarrow e, cd \rightarrow e, a \rightarrow bcde$

587

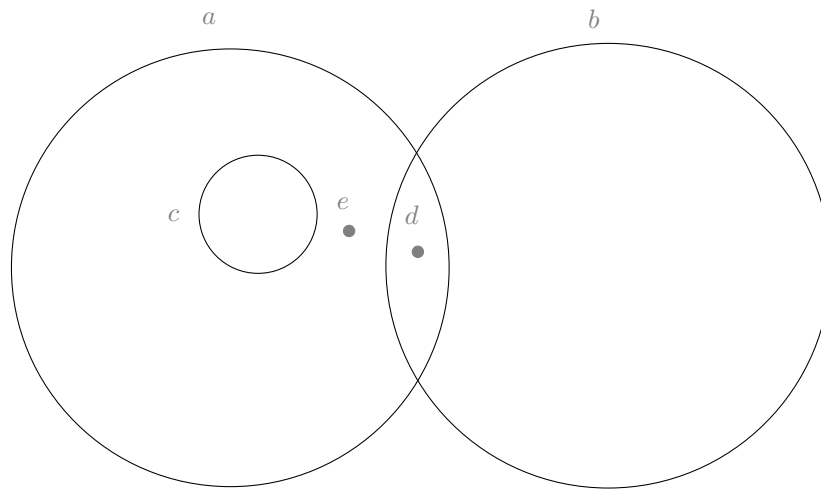


Figure 587: $cd \rightarrow e, bc \rightarrow de, b \rightarrow d, a \rightarrow cde$

588

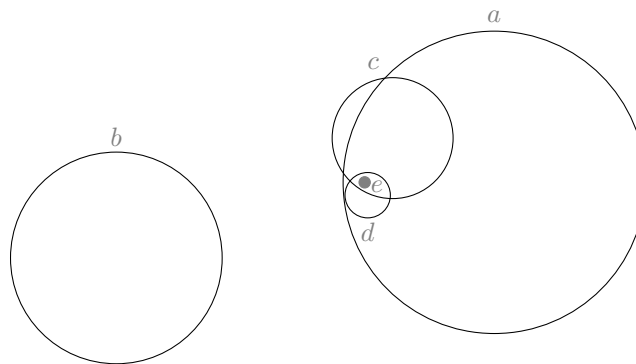


Figure 588: $d \rightarrow e, bc \rightarrow de, c \rightarrow e, ab \rightarrow cde, a \rightarrow de$

589

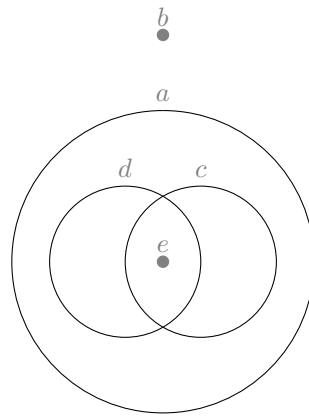


Figure 589: $a \rightarrow cde, c \rightarrow e, d \rightarrow e$

590

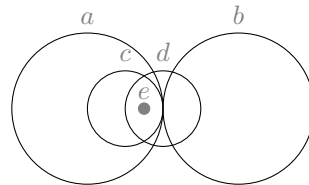


Figure 590: $a \rightarrow c, bc \rightarrow d, ab \rightarrow d, c \rightarrow e, d \rightarrow e$

591

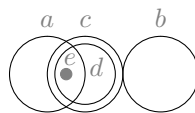


Figure 591: $a \rightarrow e, d \rightarrow e, c \rightarrow de, ab \rightarrow cde$

592

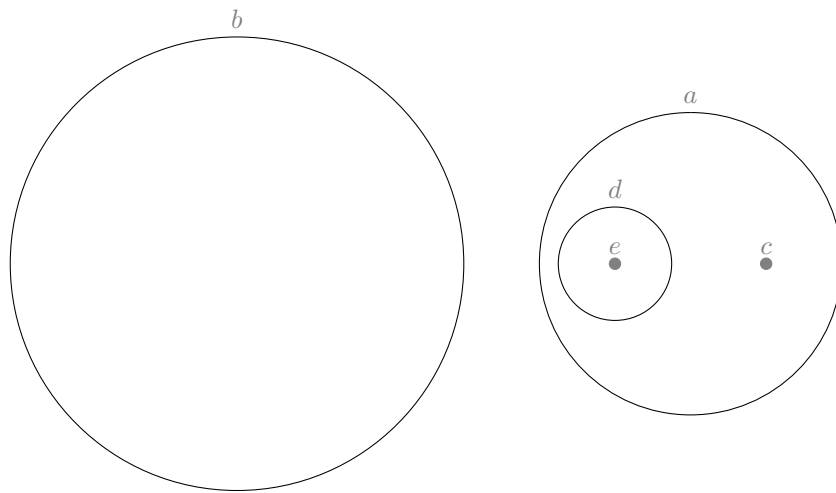


Figure 592: $d \rightarrow e, bc \rightarrow de, a \rightarrow cde$.

593

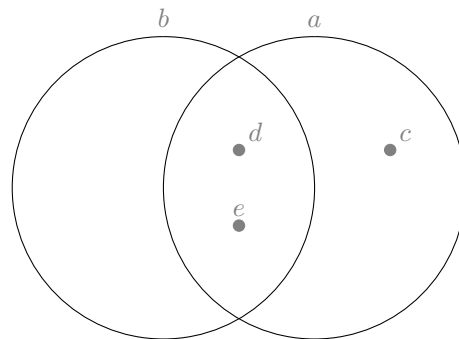


Figure 593: $b \rightarrow de, a \rightarrow cde$

594

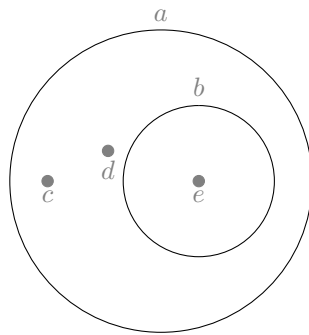


Figure 594: $b \rightarrow e, bc \rightarrow de, a \rightarrow bcde$

595

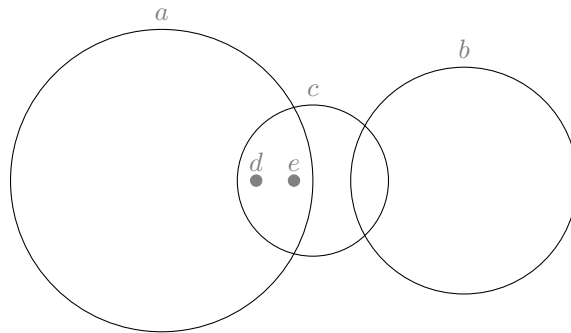


Figure 595: $a \rightarrow de, c \rightarrow de, ab \rightarrow c, bd \rightarrow e$

596

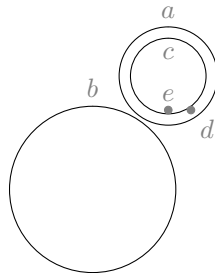


Figure 596: $a \rightarrow cde, c \rightarrow e, bd \rightarrow e, bc \rightarrow de$

597

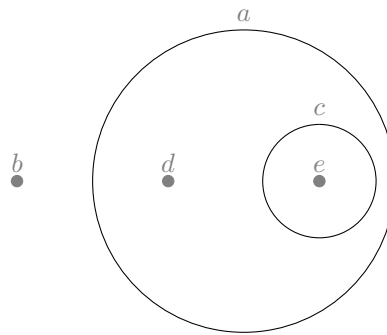


Figure 597: $a \rightarrow cde$, $bc \rightarrow de$, $be \rightarrow d$, $c \rightarrow e$

598

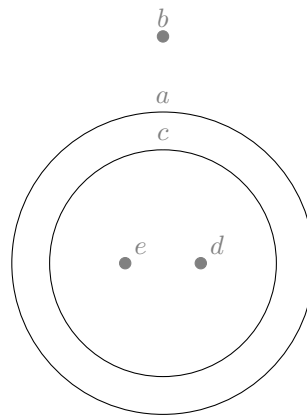


Figure 598: $c \rightarrow de$, $a \rightarrow cde$

599

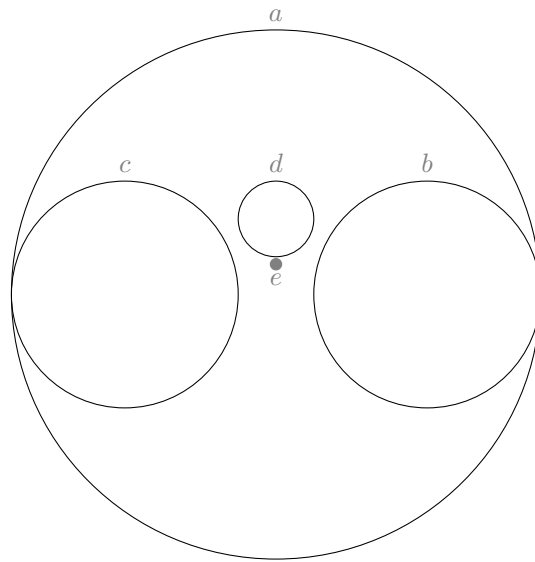


Figure 599: $bd \rightarrow e, cd \rightarrow e, bc \rightarrow de, a \rightarrow bcde$

600

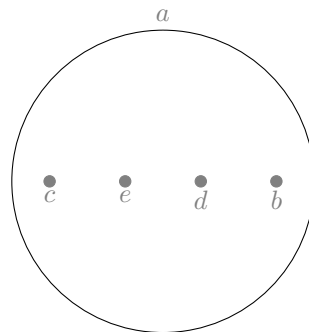


Figure 600: $be \rightarrow d, cd \rightarrow e, bc \rightarrow de, a \rightarrow bcde$

601

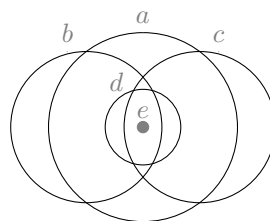


Figure 601: $a \rightarrow de, b \rightarrow e, c \rightarrow e, d \rightarrow e, bc \rightarrow de$

602

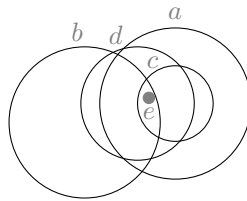


Figure 602: $a \rightarrow de, b \rightarrow e, c \rightarrow e, d \rightarrow e, ab \rightarrow cde$

603

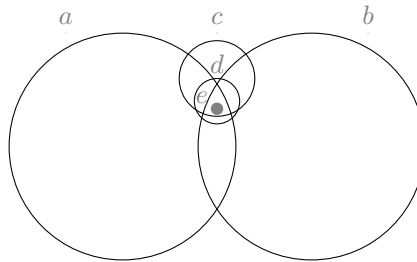


Figure 603: $a \rightarrow e, b \rightarrow e, c \rightarrow e, d \rightarrow e, ac \rightarrow de, bc \rightarrow de, ab \rightarrow cde$

604

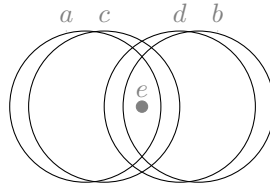


Figure 604: $a \rightarrow e, b \rightarrow e, c \rightarrow e, d \rightarrow e, ad \rightarrow ce, bc \rightarrow de, ab \rightarrow cde$

605

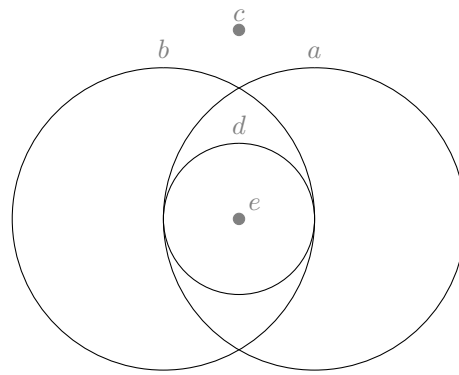


Figure 605: $a \rightarrow de, b \rightarrow de, d \rightarrow e$

606

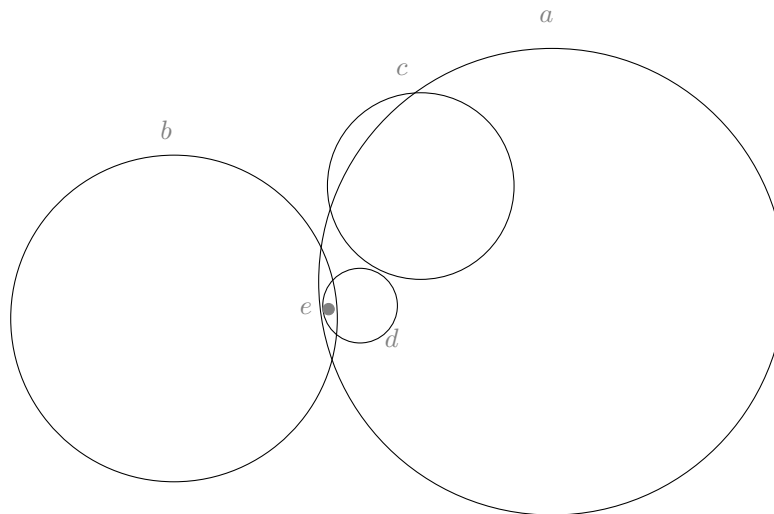


Figure 606: $d \rightarrow e, bc \rightarrow de, ab \rightarrow cde, b \rightarrow e, a \rightarrow de$

607

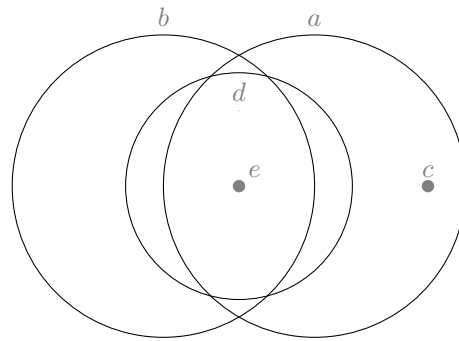


Figure 607: $a \rightarrow ce, b \rightarrow e, d \rightarrow e, ab \rightarrow cde, bc \rightarrow de$

608

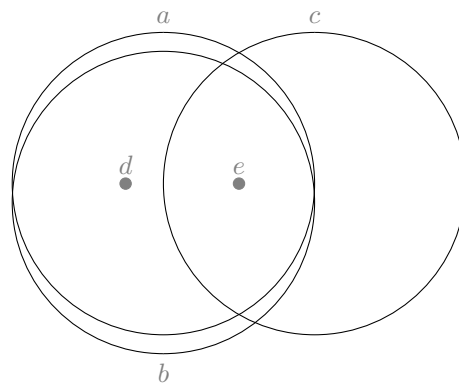


Figure 608: $a \rightarrow de, b \rightarrow de, c \rightarrow e$

609

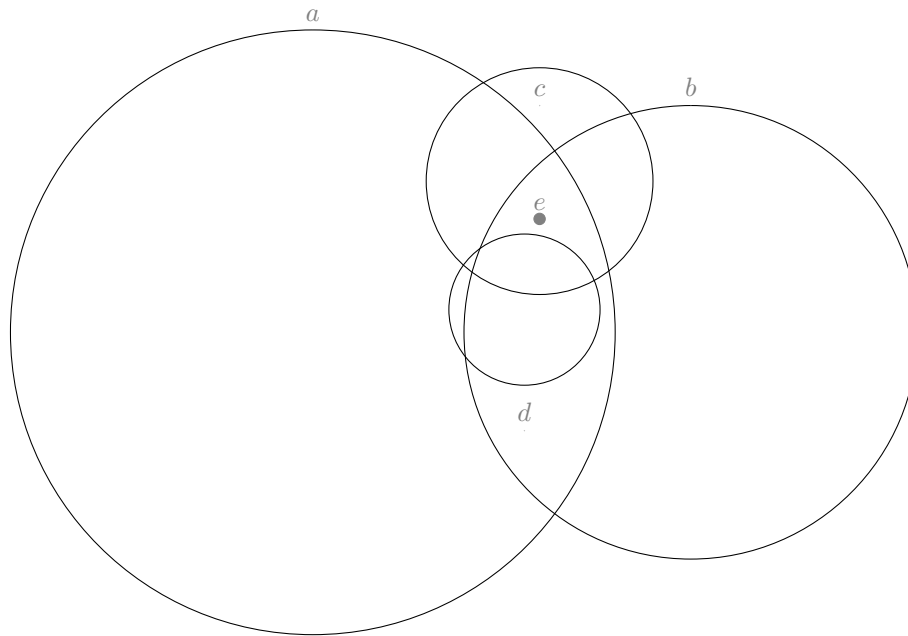


Figure 609: $bc \rightarrow de, c \rightarrow e, ab \rightarrow cde, b \rightarrow e, a \rightarrow de.$

610

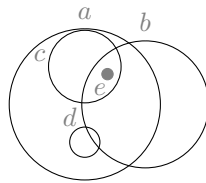


Figure 610: $a \rightarrow cde, b \rightarrow e, c \rightarrow e$

611

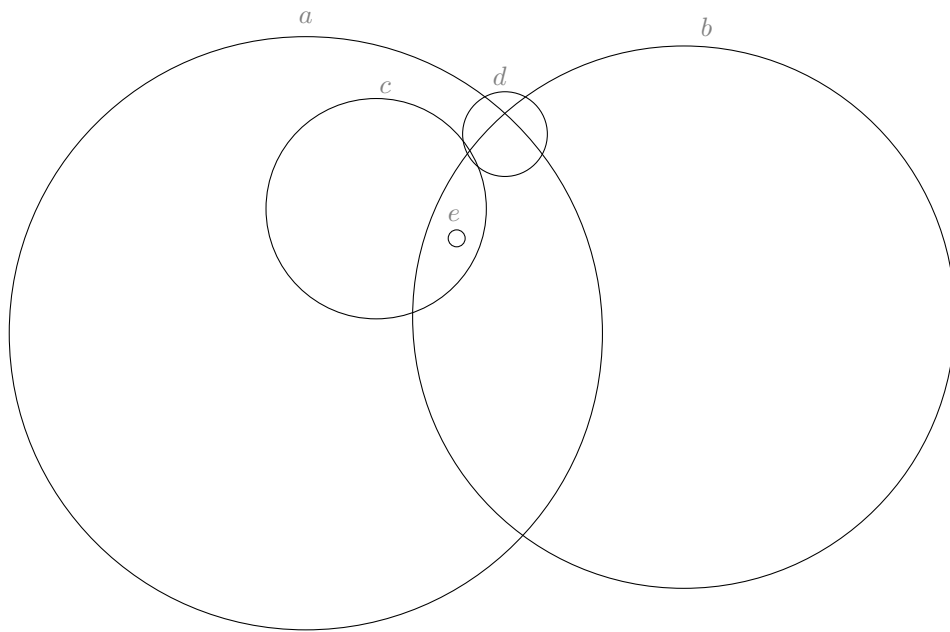


Figure 611: $bc \rightarrow de, ab \rightarrow cde, a \rightarrow ce, b \rightarrow e, c \rightarrow e$

612

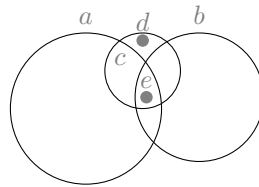


Figure 612: $c \rightarrow de, ab \rightarrow cde, a \rightarrow e, b \rightarrow e$

613

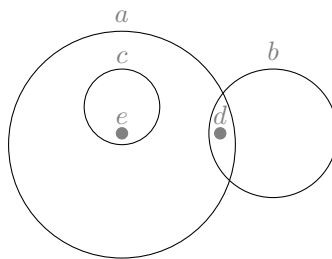
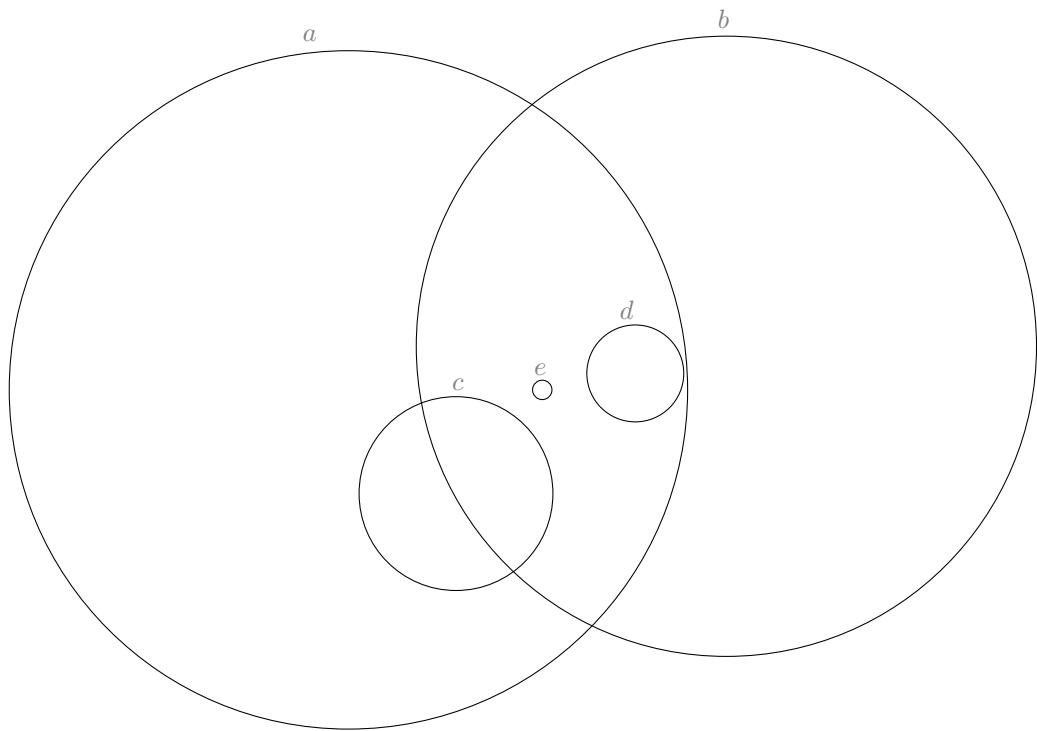


Figure 613: $bc \rightarrow de, b \rightarrow d, c \rightarrow e, a \rightarrow cde$

614

Figure 614: $cd \rightarrow e, a \rightarrow cde, b \rightarrow de$

615

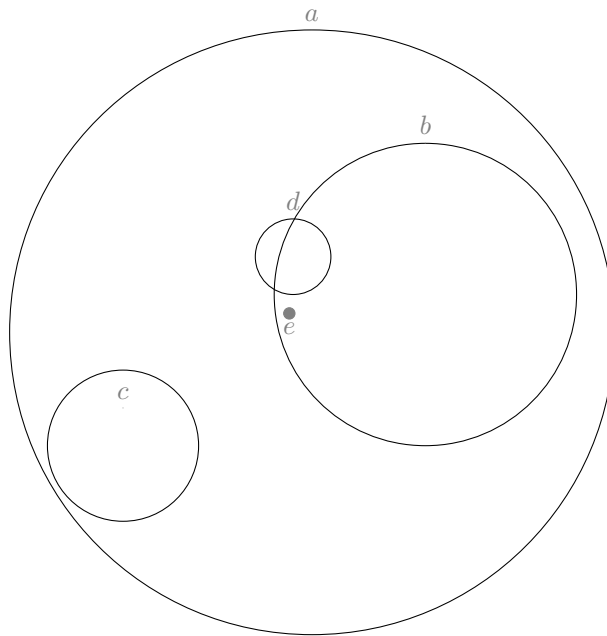


Figure 615: $b \rightarrow e, bc \rightarrow de, cd \rightarrow e, a \rightarrow bcde$

616

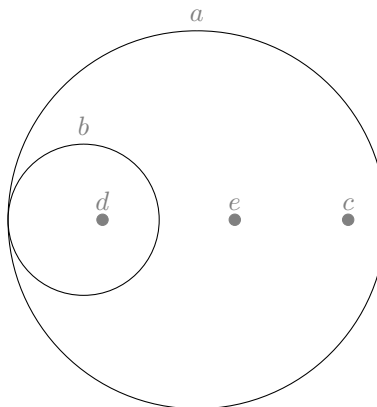


Figure 616: $b \rightarrow d, bc \rightarrow de, cd \rightarrow e, a \rightarrow bcde$

617

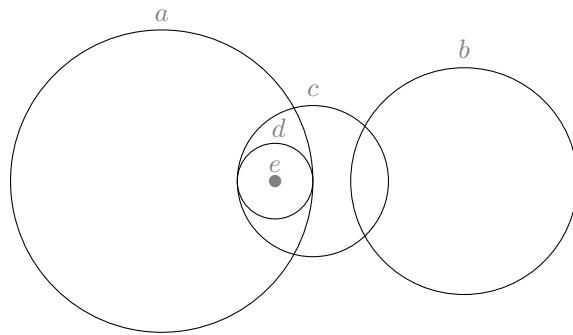


Figure 617: $a \rightarrow de, c \rightarrow de, ab \rightarrow cde, d \rightarrow e$

618

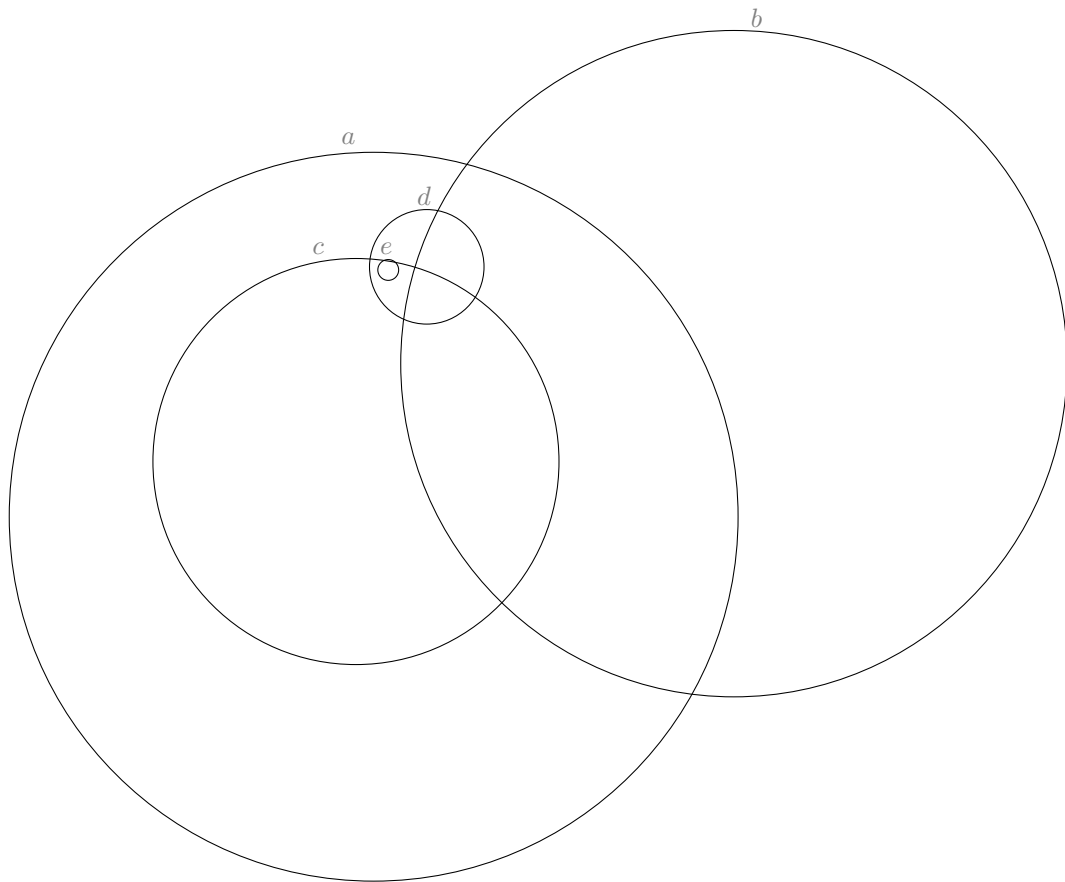


Figure 618: $c \rightarrow e, d \rightarrow e, a \rightarrow cde, bc \rightarrow de$

619

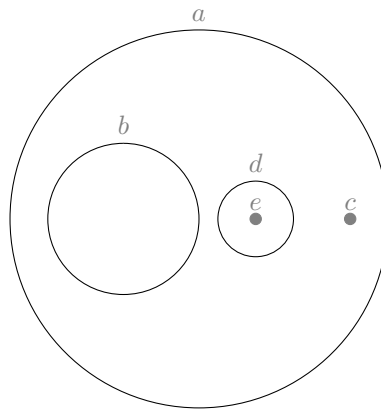


Figure 619: $d \rightarrow e, bc \rightarrow de, a \rightarrow bcde$

620

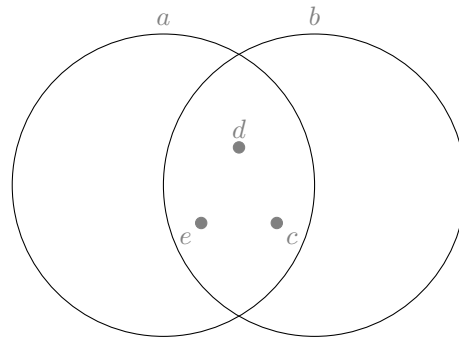


Figure 620: $a \rightarrow cde, b \rightarrow cde$

621

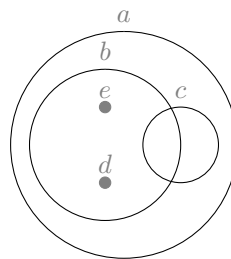


Figure 621: $b \rightarrow de, a \rightarrow bcde$

622

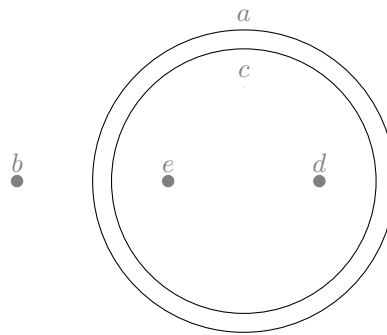


Figure 622: $a \rightarrow cde$, $bd \rightarrow e$, $c \rightarrow de$

623

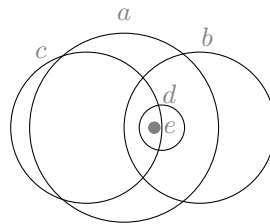


Figure 623: $a \rightarrow de$, $b \rightarrow de$, $c \rightarrow e$, $d \rightarrow e$,

624

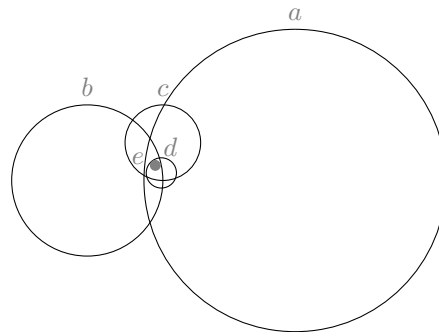


Figure 624: $a \rightarrow de$, $b \rightarrow e$, $c \rightarrow e$, $d \rightarrow e$, $bc \rightarrow de$, $ab \rightarrow cde$

625

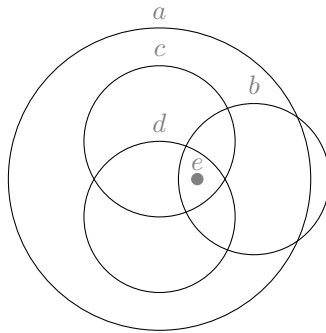


Figure 625: $a \rightarrow cde$, $b \rightarrow e$, $c \rightarrow e$, $d \rightarrow e$,

626

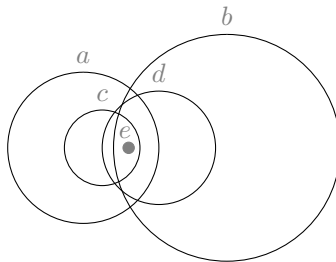


Figure 626: $a \rightarrow ce$, $b \rightarrow e$, $c \rightarrow e$, $d \rightarrow e$, $bc \rightarrow de$, $ab \rightarrow cde$

627

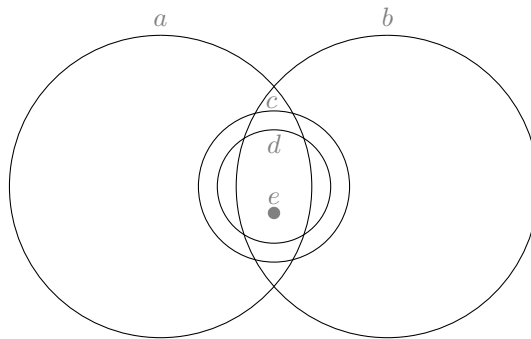


Figure 627: $a \rightarrow e$, $b \rightarrow e$, $c \rightarrow de$, $d \rightarrow e$, $ab \rightarrow cde$

628

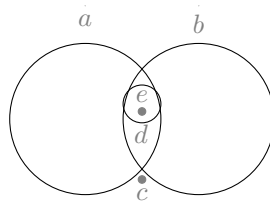


Figure 628: $a \rightarrow de, b \rightarrow de, ab \rightarrow cde, d \rightarrow e$

629

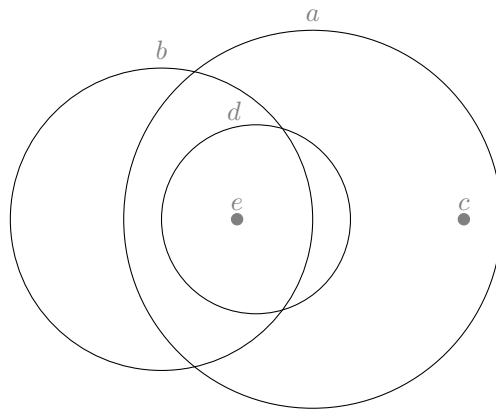


Figure 629: $a \rightarrow cde, d \rightarrow e, b \rightarrow e, bc \rightarrow de$

630

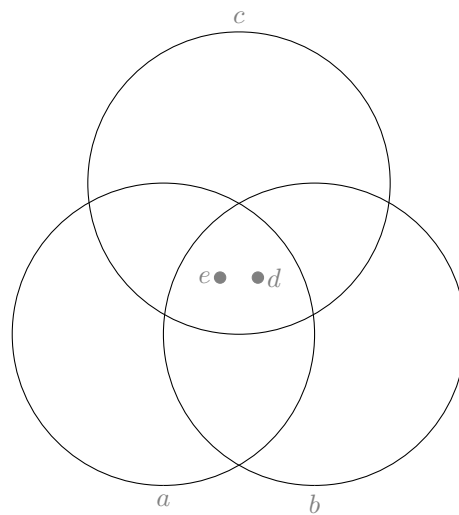


Figure 630: $a \rightarrow de, b \rightarrow de, c \rightarrow de$

631

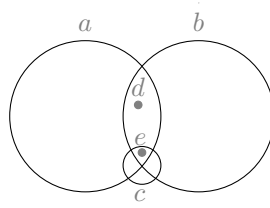


Figure 631: $a \rightarrow de, b \rightarrow de, ab \rightarrow cde, c \rightarrow e$

632

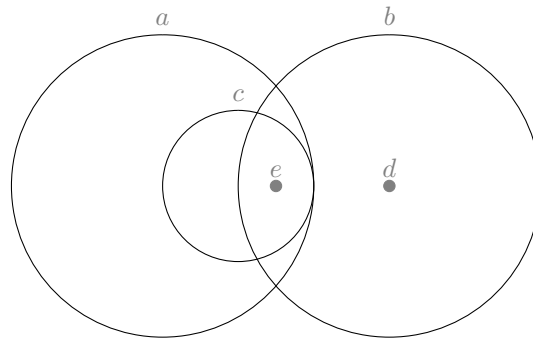


Figure 632: $a \rightarrow ce, b \rightarrow de, c \rightarrow e, ab \rightarrow cde$

633

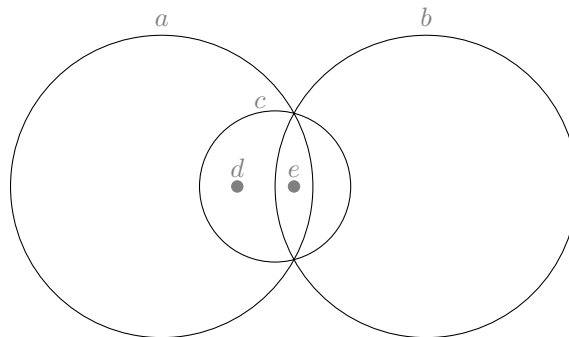


Figure 633: $a \rightarrow de, c \rightarrow de, ab \rightarrow cde, b \rightarrow e$

634

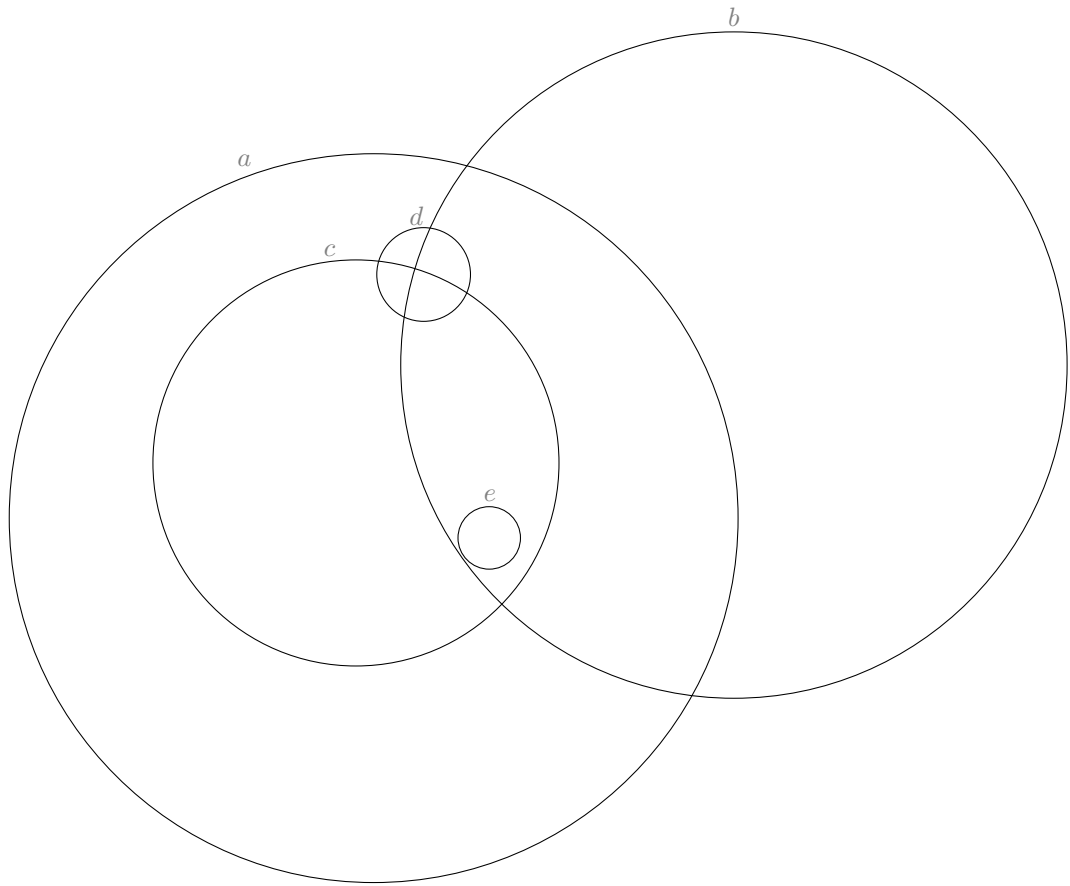


Figure 634: $c \rightarrow e, a \rightarrow cde, b \rightarrow e, bc \rightarrow de$

635

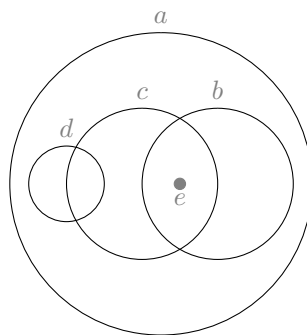


Figure 635: $c \rightarrow e, b \rightarrow e, a \rightarrow bcde$

636

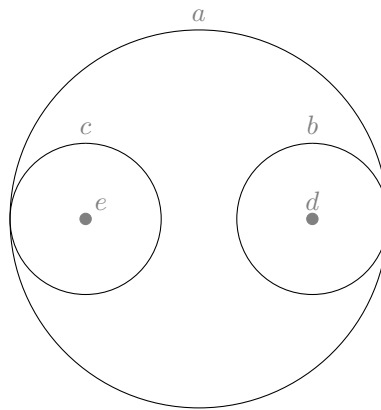


Figure 636: $c \rightarrow e, b \rightarrow d, a \rightarrow bcde, bc \rightarrow de$

637

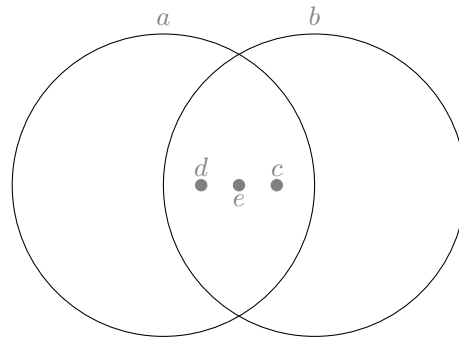


Figure 637: $a \rightarrow cde, b \rightarrow cde, cd \rightarrow e$

638

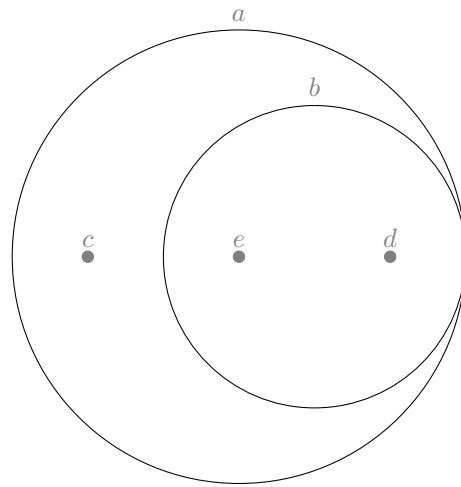


Figure 638: $b \rightarrow de, cd \rightarrow e, a \rightarrow bcde$

639

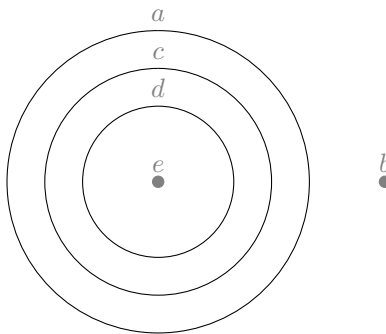


Figure 639: $a \rightarrow cde, c \rightarrow de, d \rightarrow e$

640

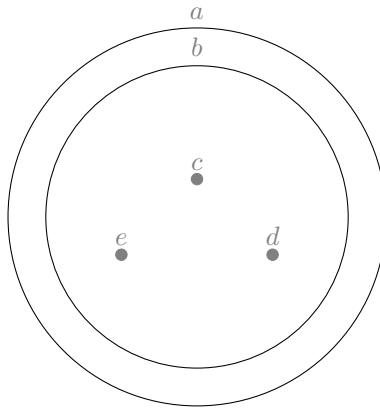


Figure 640: $b \rightarrow cde, a \rightarrow bcde$

641

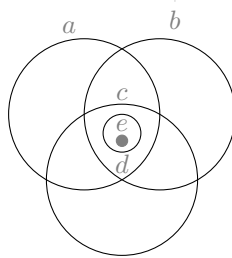


Figure 641: $a \rightarrow de, b \rightarrow de, c \rightarrow de, d \rightarrow e$

642

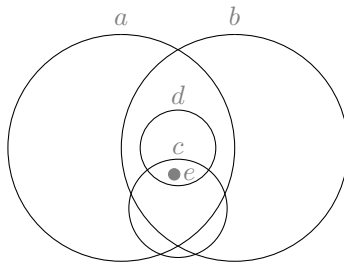


Figure 642: $a \rightarrow de, b \rightarrow de, c \rightarrow e, d \rightarrow e, ab \rightarrow cde$

643

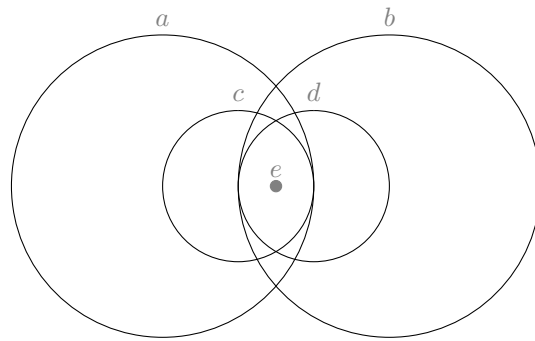


Figure 643: $a \rightarrow ce, b \rightarrow de, c \rightarrow e, d \rightarrow e, ab \rightarrow cde$

644

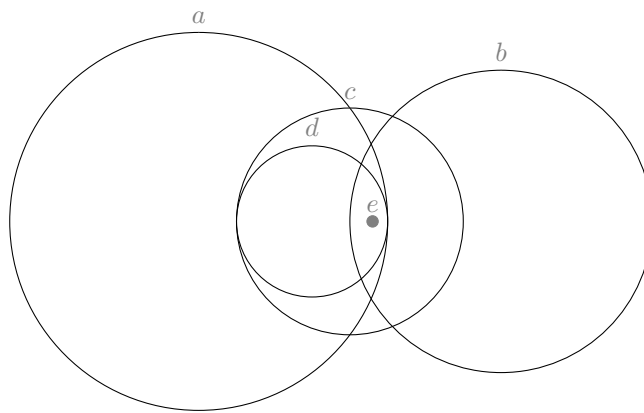


Figure 644: $a \rightarrow de, b \rightarrow e, c \rightarrow de, d \rightarrow e, ab \rightarrow cde$

645

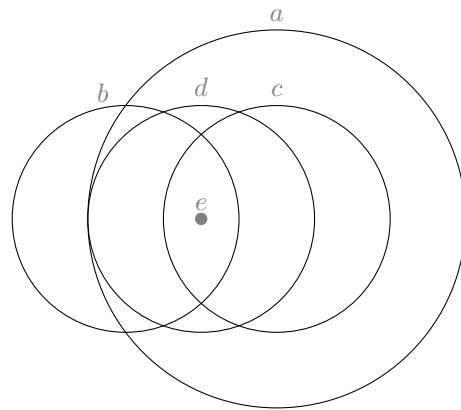


Figure 645: $a \rightarrow cde$, $b \rightarrow e$, $c \rightarrow e$, $d \rightarrow e$, $bc \rightarrow de$

646

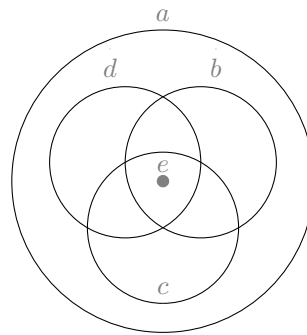


Figure 646: $d \rightarrow e$, $b \rightarrow e$, $c \rightarrow e$, $a \rightarrow bcde$

647

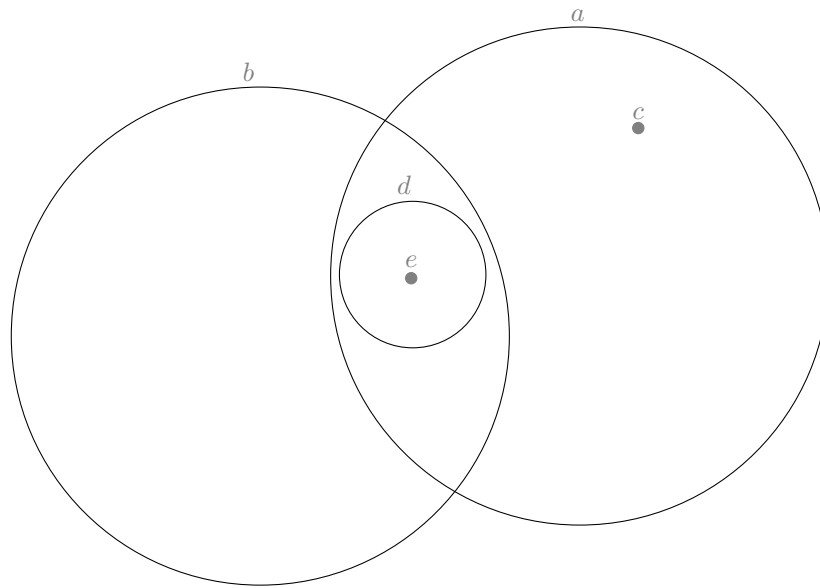


Figure 647: $d \rightarrow e, b \rightarrow de, a \rightarrow cde$

648

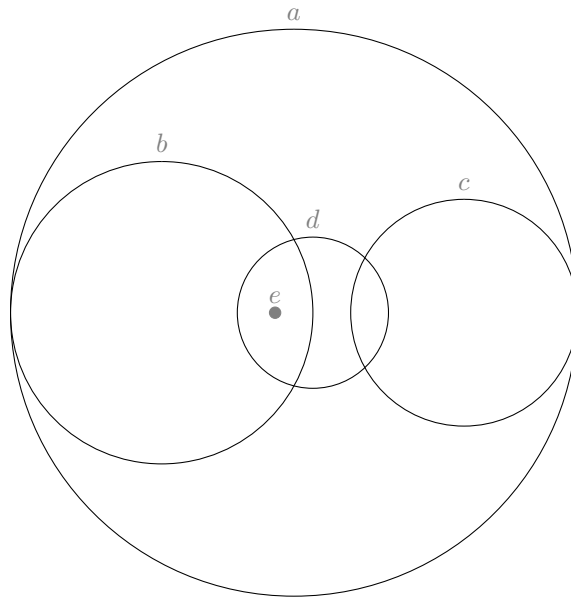


Figure 648: $b \rightarrow e, d \rightarrow e, bc \rightarrow de, a \rightarrow bcde$

649

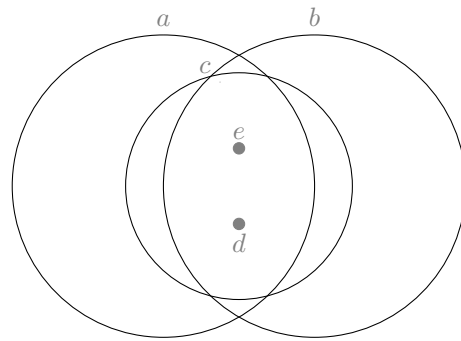


Figure 649: $a \rightarrow de, b \rightarrow de, c \rightarrow de, ab \rightarrow cde$

650

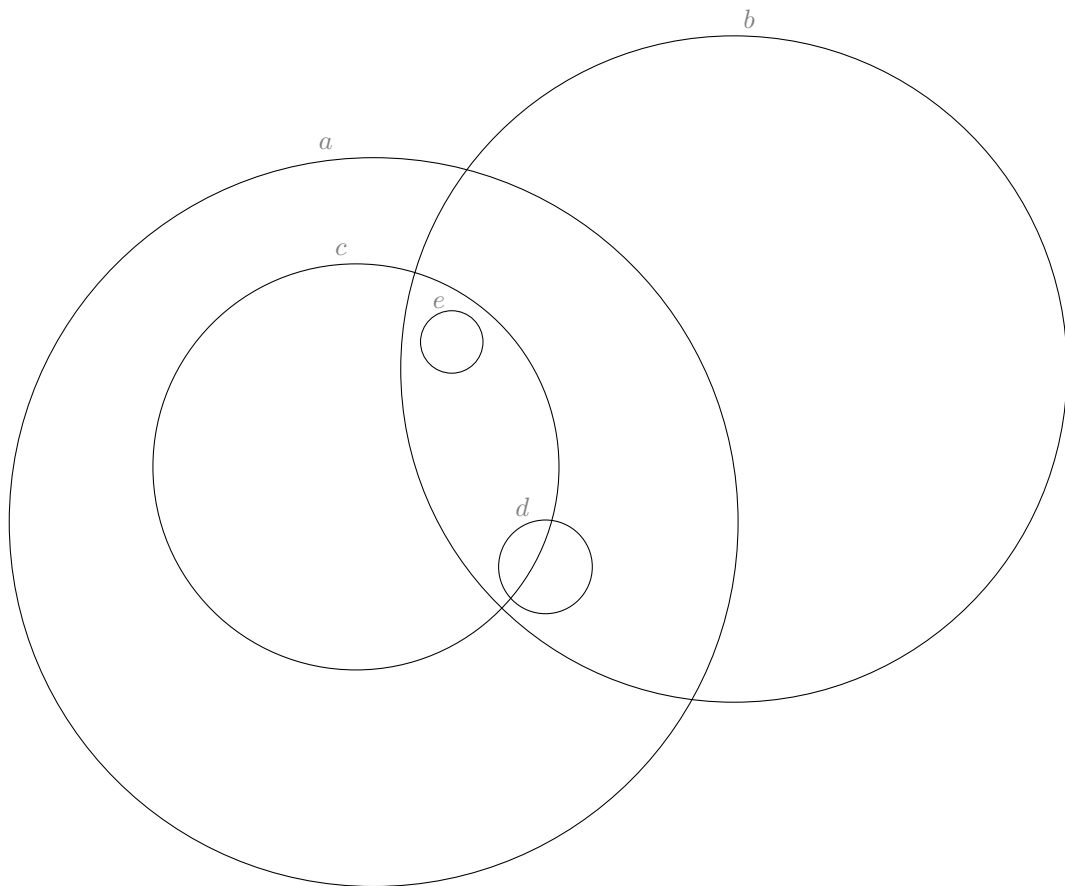


Figure 650: $c \rightarrow e, a \rightarrow cde, b \rightarrow de$

651

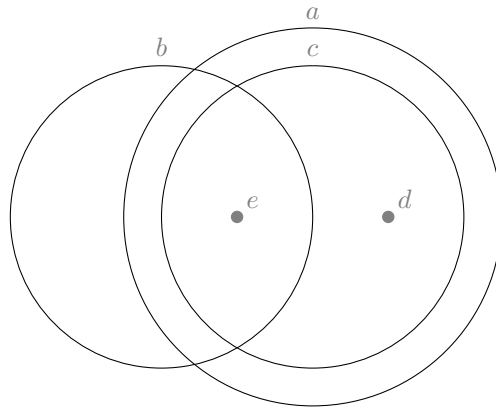


Figure 651: $a \rightarrow cde$, $c \rightarrow de$, $b \rightarrow e$

652

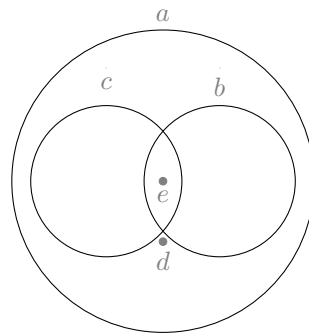


Figure 652: $c \rightarrow e$, $b \rightarrow e$, $bc \rightarrow de$, $a \rightarrow bcde$

653

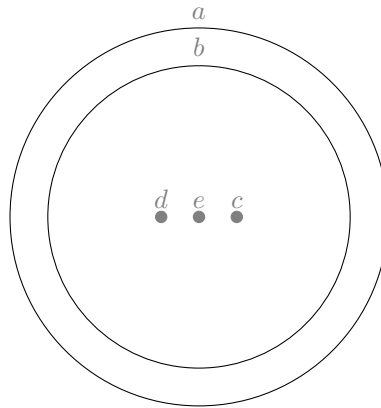


Figure 653: $b \rightarrow cde, cd \rightarrow e, a \rightarrow bcde$

654

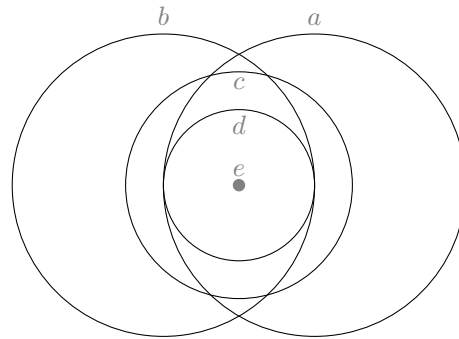


Figure 654: $a \rightarrow de, b \rightarrow de, c \rightarrow de, d \rightarrow e, ab \rightarrow cde$

655

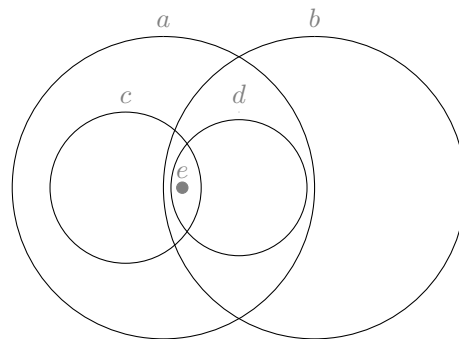


Figure 655: $a \rightarrow cde, b \rightarrow de, c \rightarrow e, d \rightarrow e$

656

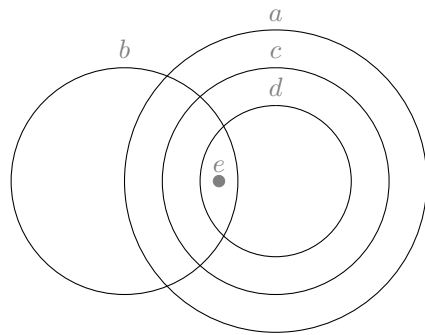


Figure 656: $a \rightarrow cde$, $b \rightarrow e$, $c \rightarrow de$, $d \rightarrow e$

657

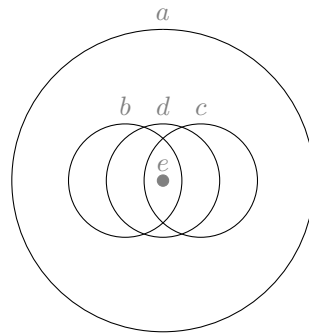


Figure 657: $a \rightarrow bcde$, $b \rightarrow e$, $c \rightarrow e$, $d \rightarrow e$, $bc \rightarrow de$

658

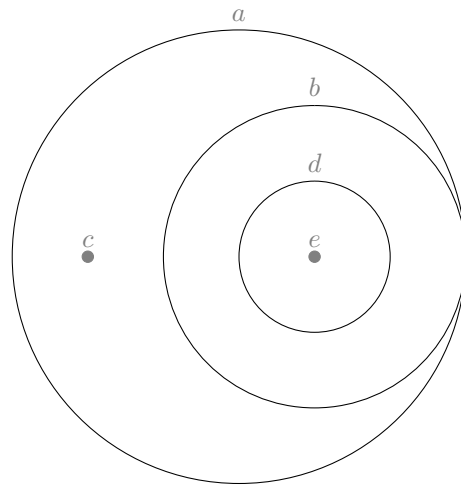


Figure 658: $b \rightarrow de, d \rightarrow e, a \rightarrow bcde$

659

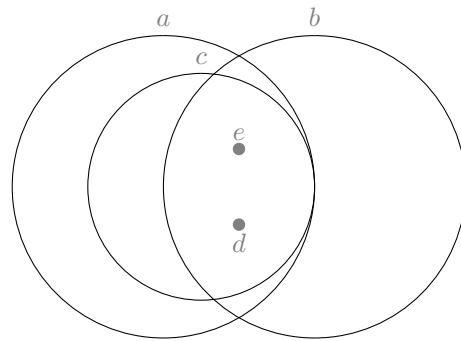


Figure 659: $a \rightarrow cde, b \rightarrow de, c \rightarrow de$

660

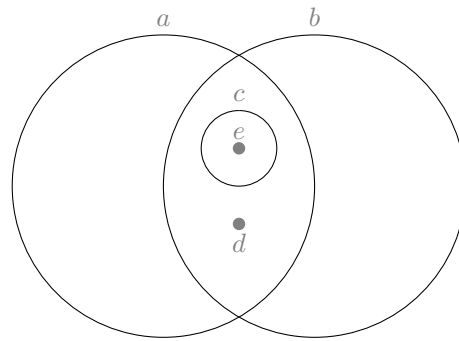


Figure 660: $a \rightarrow cde, b \rightarrow cde, c \rightarrow e$

661

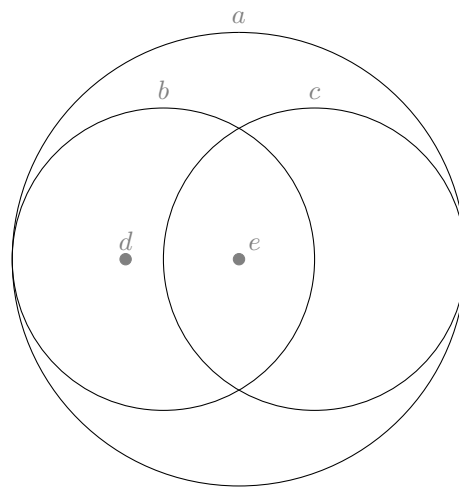


Figure 661: $b \rightarrow de, c \rightarrow e, a \rightarrow bcde$

662

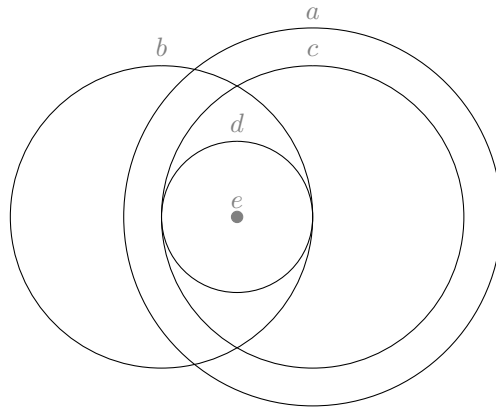


Figure 662: $a \rightarrow cde$, $b \rightarrow de$, $c \rightarrow de$, $d \rightarrow e$

663

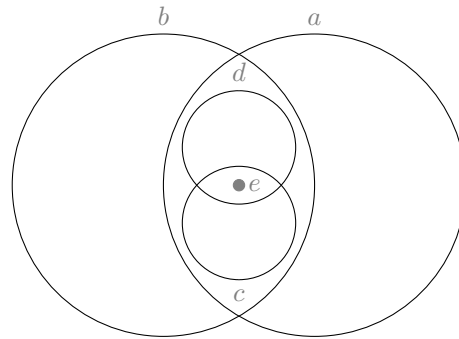


Figure 663: $a \rightarrow cde$, $b \rightarrow cde$, $c \rightarrow e$, $d \rightarrow e$

664

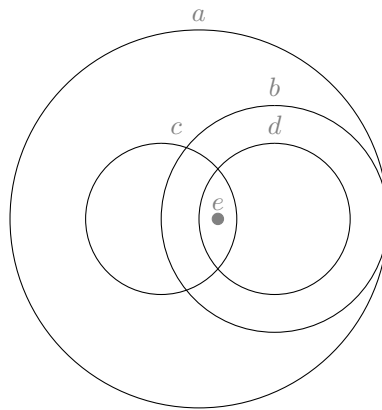


Figure 664: $a \rightarrow bcde, b \rightarrow de, c \rightarrow e, d \rightarrow e$

665

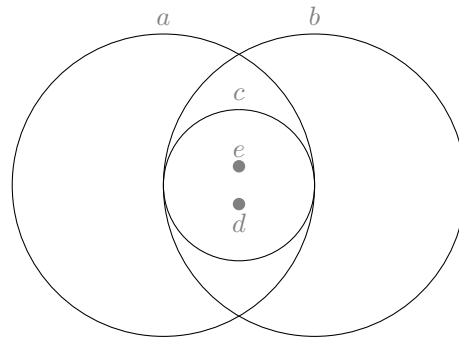


Figure 665: $a \rightarrow cde, b \rightarrow cde, c \rightarrow de$

666

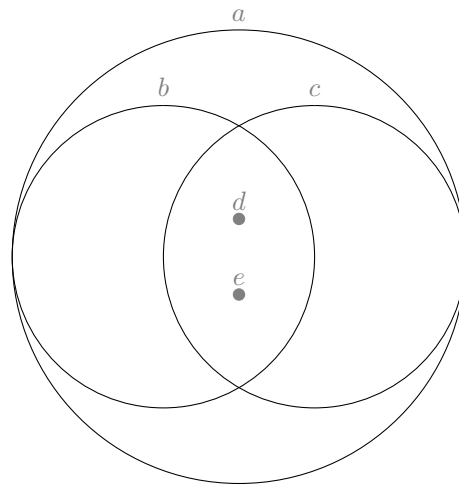


Figure 666: $b \rightarrow de, c \rightarrow de, a \rightarrow bcde$

667

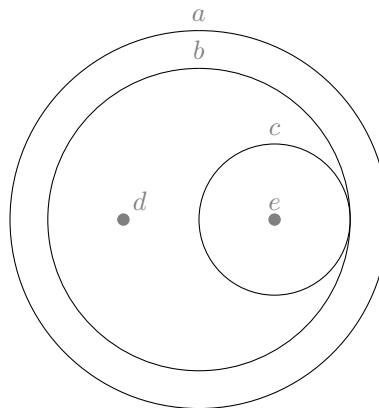


Figure 667: $c \rightarrow e, b \rightarrow cde, a \rightarrow bcde$

668

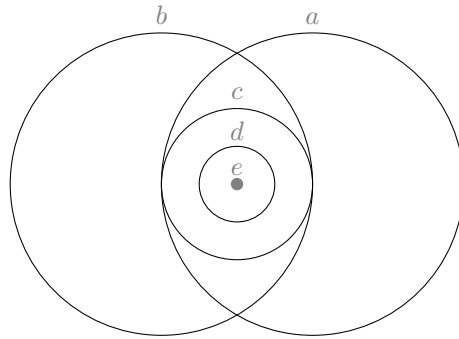


Figure 668: $a \rightarrow cde, b \rightarrow cde, c \rightarrow de, d \rightarrow e$

669

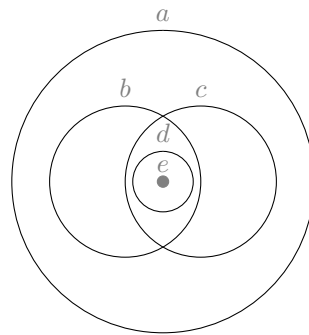


Figure 669: $a \rightarrow bcde, b \rightarrow de, c \rightarrow de, d \rightarrow e$

670

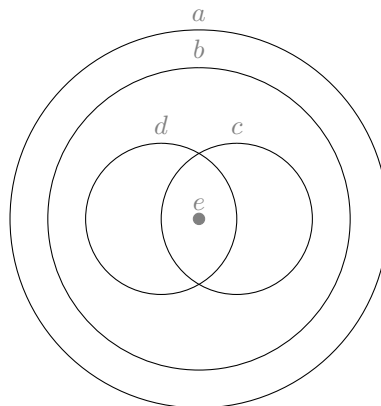


Figure 670: $a \rightarrow bcde, b \rightarrow cde, c \rightarrow e, d \rightarrow e$

671

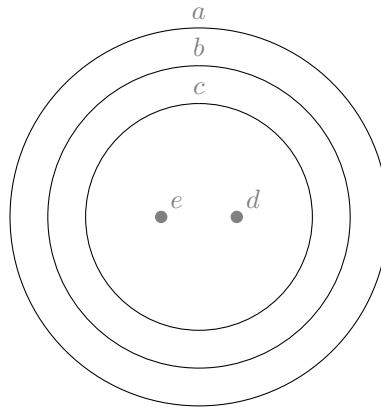


Figure 671: $b \rightarrow cde, c \rightarrow de, a \rightarrow bcde$

672

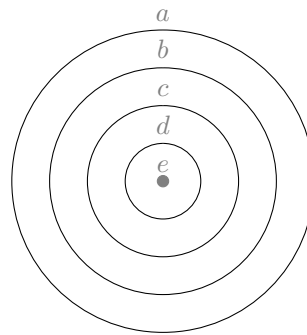


Figure 672: $a \rightarrow bcde, b \rightarrow cde, c \rightarrow de, d \rightarrow e$

B.3 Impossible Geometries

4. Weak Carousel Rule

abc \rightarrow de
dimension: 6

7. Triangle Property

acd \rightarrow e
abd \rightarrow e
abc \rightarrow e
dimension: 4

11. Triangle Property

bcd \rightarrow e
acd \rightarrow e
abd \rightarrow e
abc \rightarrow e
dimension: 6

12. Triangle Property

acd \rightarrow e
abd \rightarrow e
abc \rightarrow de
dimension: 5

14.

bcd \rightarrow e
acd \rightarrow e
ab \rightarrow e
dimension: 5

15.

acd \rightarrow e
abc \rightarrow de
ab \rightarrow e
dimension: 5

18. Triangle Property

bcd \rightarrow e
acd \rightarrow e
abd \rightarrow e
abc \rightarrow de
dimension: 6

21. Triangle Property

abe \rightarrow d
bcd \rightarrow e
acd \rightarrow e
abc \rightarrow de
dimension: 4

23. Triangle Property Corollary

$bcd \rightarrow e$
 $acd \rightarrow e$
 $abc \rightarrow de$
 $ab \rightarrow e$
 dimension: 6

26.

$bcd \rightarrow e$
 $ad \rightarrow e$
 $abc \rightarrow de$
 dimension: 5

27.

$abe \rightarrow d$
 $bcd \rightarrow e$
 $abc \rightarrow de$
 $ac \rightarrow e$
 dimension: 4

33.

$abc \rightarrow de$
 $ac \rightarrow e$
 $ab \rightarrow e$
 dimension: 5

34. Triangle Property

$bcd \rightarrow e$
 $acd \rightarrow e$
 $abc \rightarrow de$
 $ab \rightarrow d$
 dimension: 4

35.

$bcd \rightarrow e$
 $ad \rightarrow e$
 $abc \rightarrow de$
 $ab \rightarrow e$
 dimension: 5

39.

$bcd \rightarrow e$
 $acd \rightarrow e$
 $ab \rightarrow de$
 dimension: 5

43.

$ace \rightarrow d$
 $bcd \rightarrow e$

ab -> de
dimension: 4

45.
ad -> e
abc -> de
bc -> e
dimension: 5

46.
bcd -> e
ad -> e
ac -> e
ab -> e
dimension: 4

47.
abe -> d
abc -> de
bc -> e
ac -> e
dimension: 4

49.
bcd -> e
abc -> de
ac -> e
ab -> e
dimension: 6

54.
bcd -> e
acd -> e
ab -> cde
dimension: 5

56.
ad -> e
abc -> de
bc -> e
ab -> e
dimension: 5

57.
ace -> d
bcd -> e
ab -> cde
dimension: 4

60.

bcd -> e
ad -> e
abc -> de
ac -> e
ab -> e
dimension: 5

69.
bcd -> e
ac -> d
ab -> de
dimension: 4

70.
abc -> de
bc -> e
ac -> e
ab -> e
dimension: 6

74.
cd -> e
bd -> e
ad -> e
abc -> de
dimension: 4

84.
bcd -> e
ad -> e
ac -> e
ab -> de
dimension: 4

87.
bcd -> e
ac -> de
ab -> de
dimension: 5

89.
bcd -> e
abc -> de
a -> e
dimension: 5

94.
ad -> e
abc -> de
bc -> e

ac -> e
ab -> e
dimension: 5

95.
bcd -> e
ac -> d
ab -> cde
dimension: 4

96.
cd -> e
bd -> e
ad -> e
abc -> de
ab -> e
dimension: 4

105.
cd -> e
bd -> e
ad -> e
abc -> de
ac -> e
ab -> e
dimension: 4

114.
bcd -> e
ad -> e
ac -> de
ab -> de
dimension: 4

115.
bcd -> e
ad -> e
ac -> e
ab -> cde
dimension: 5

122.
bcd -> e
ac -> de
ab -> cde
dimension: 5

129.
ad -> e
bc -> e

ac -> e
ab -> de
dimension: 4

132.
bc -> e
ac -> de
ab -> de
dimension: 5

134.
abc -> de
bc -> e
a -> e
dimension: 5

143.
cd -> e
bd -> e
abc -> de
a -> e
dimension: 4

147.
cd -> e
bd -> e
ad -> e
abc -> de
bc -> e
ac -> e
ab -> e
dimension: 4

153.
bcd -> e
ad -> e
ac -> de
ab -> cde
dimension: 4

161.
bcd -> e
ac -> de
ab -> de
a -> e
dimension: 4

175.
bc -> de
ac -> de

ab -> de
dimension: 6

206.
cd -> e
bd -> e
abc -> de
bc -> e
a -> e
dimension: 4

211.
bcd -> e
ac -> de
ab -> cde
a -> e
dimension: 4

235.
cd -> e
abc -> de
b -> e
a -> e
dimension: 4

351.
abc -> de
c -> e
b -> e
a -> e
dimension: 4