



(21) (13800, 11400) - (18600, 11400)

(22) (18600, 11400) - (18600, 16800)

• (23) (18600, 16800) - (13800, 16800)

(24) (21000, 1800) - (24000, 1800)

(25) (21000, 1800) - (24000, 13800)

• (26) (24000, 13800) - (23400, 13800)

(27) (23400, 13800) - (23400, 11400)

① (0, 6600) - (7200, 6600)

② (6600, 6600) - (6600, 4200)

③ (6600, 4200) - (13800, 4200)

④ (13800, 4200) - (13800, 1800)

⑤ (13800, 1800) - (9600, 1800)

⑥ (1800, 4200) - (1800, 16800)

⑦ (1800, 16800) - (4200, 16800)

⑧ (1800, 11400) - (11400, 11400)

• ⑩ (6600, 11400) - (6600, 9000)

• ⑪ (6600, 9000) - (4200, 9000)

⑫ (11400, 11400) - (11400, 16800)

• ⑬ (11400, 16800) - (6600, 16800)

• ⑭ (6600, 16800) - (6600, 13200)

⑮ (11400, 13800) - (16200, 13800)

125200 m

⑰ (13800, 13800) - (13800, 4200)

⑱ (13800, 4200) - (16200, 4200)

⑲ (16200, 4200) - (16200, 9000)

⑳ (16200, 9000) - (21000, 9000)