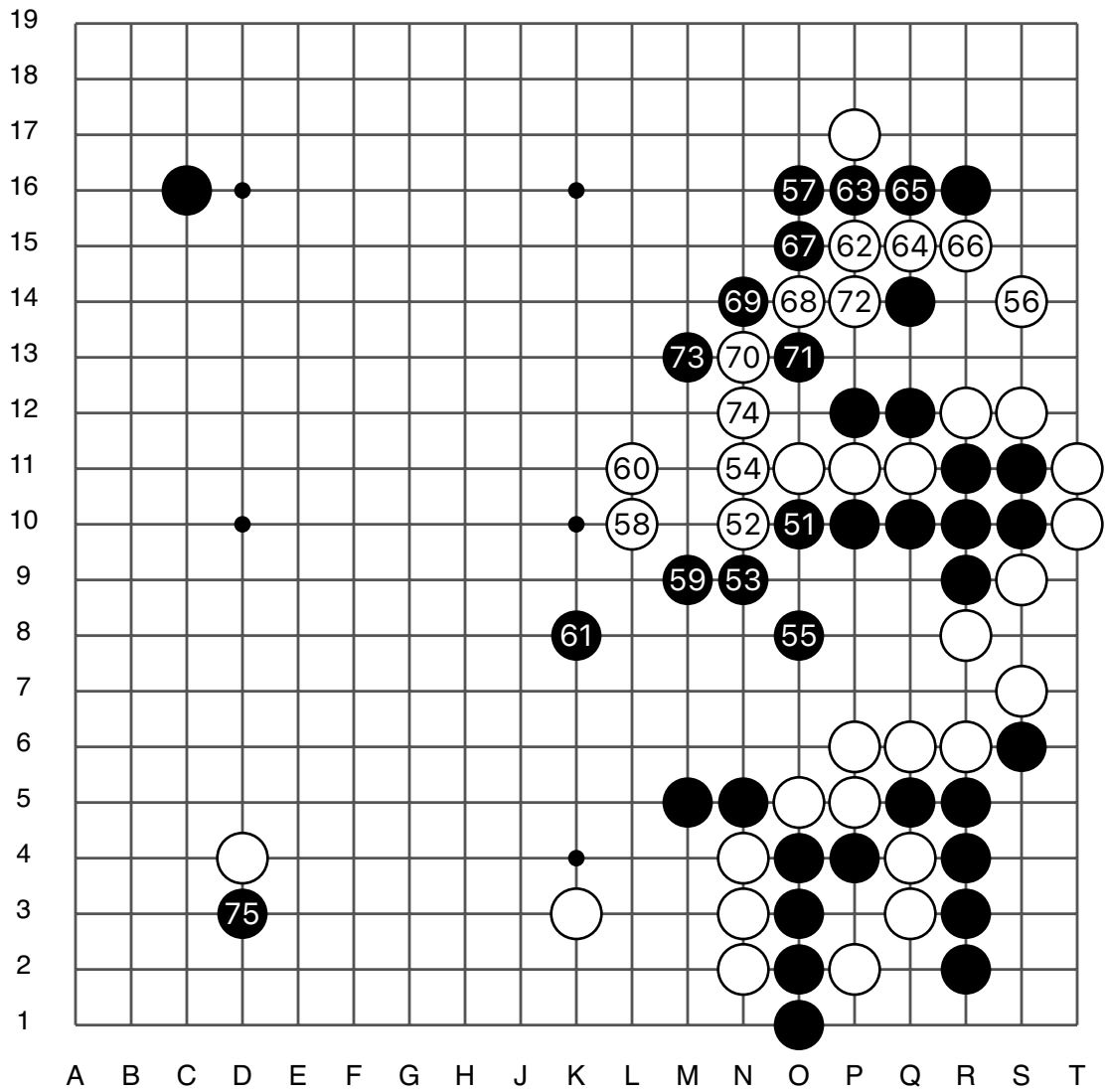
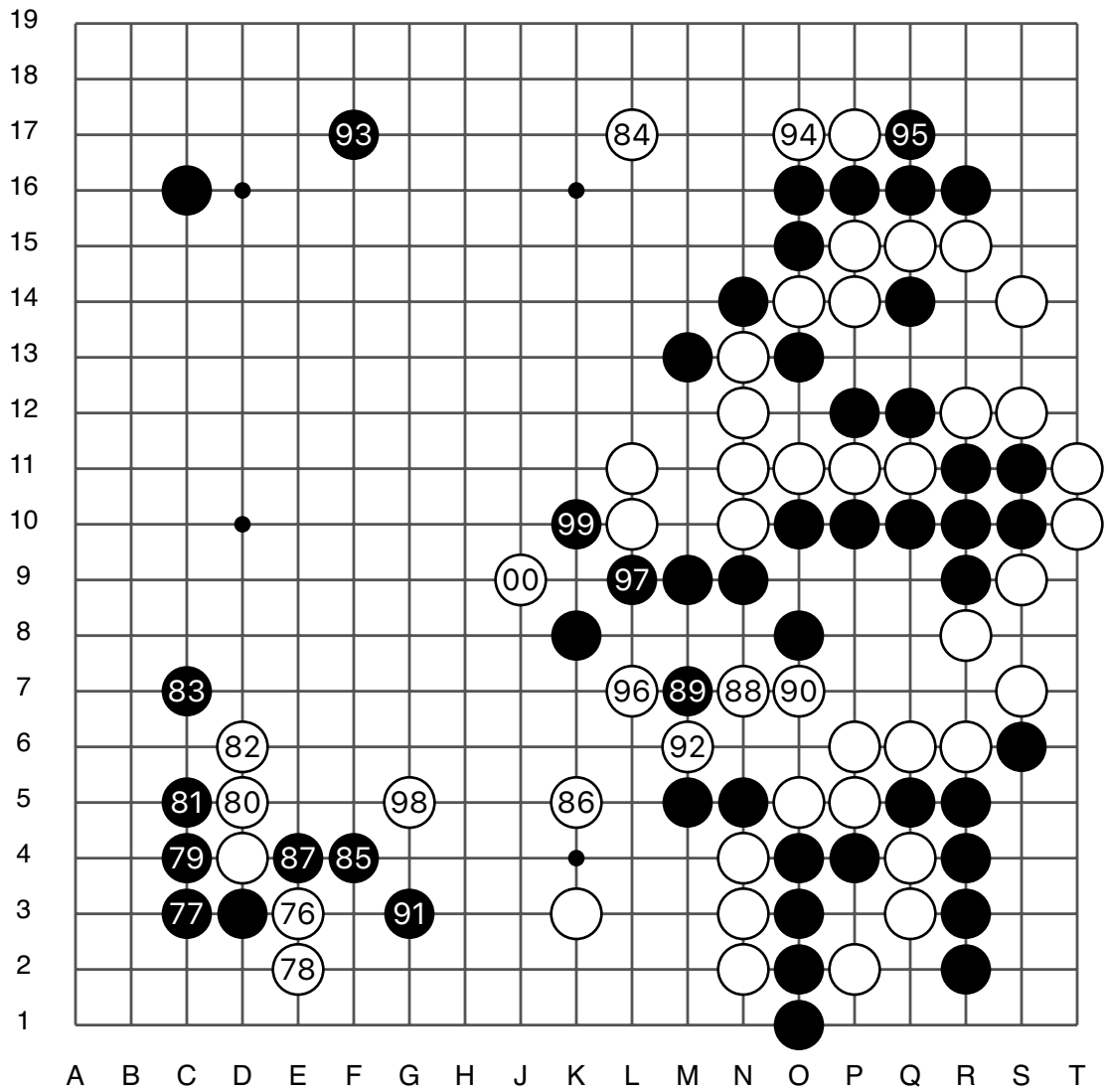
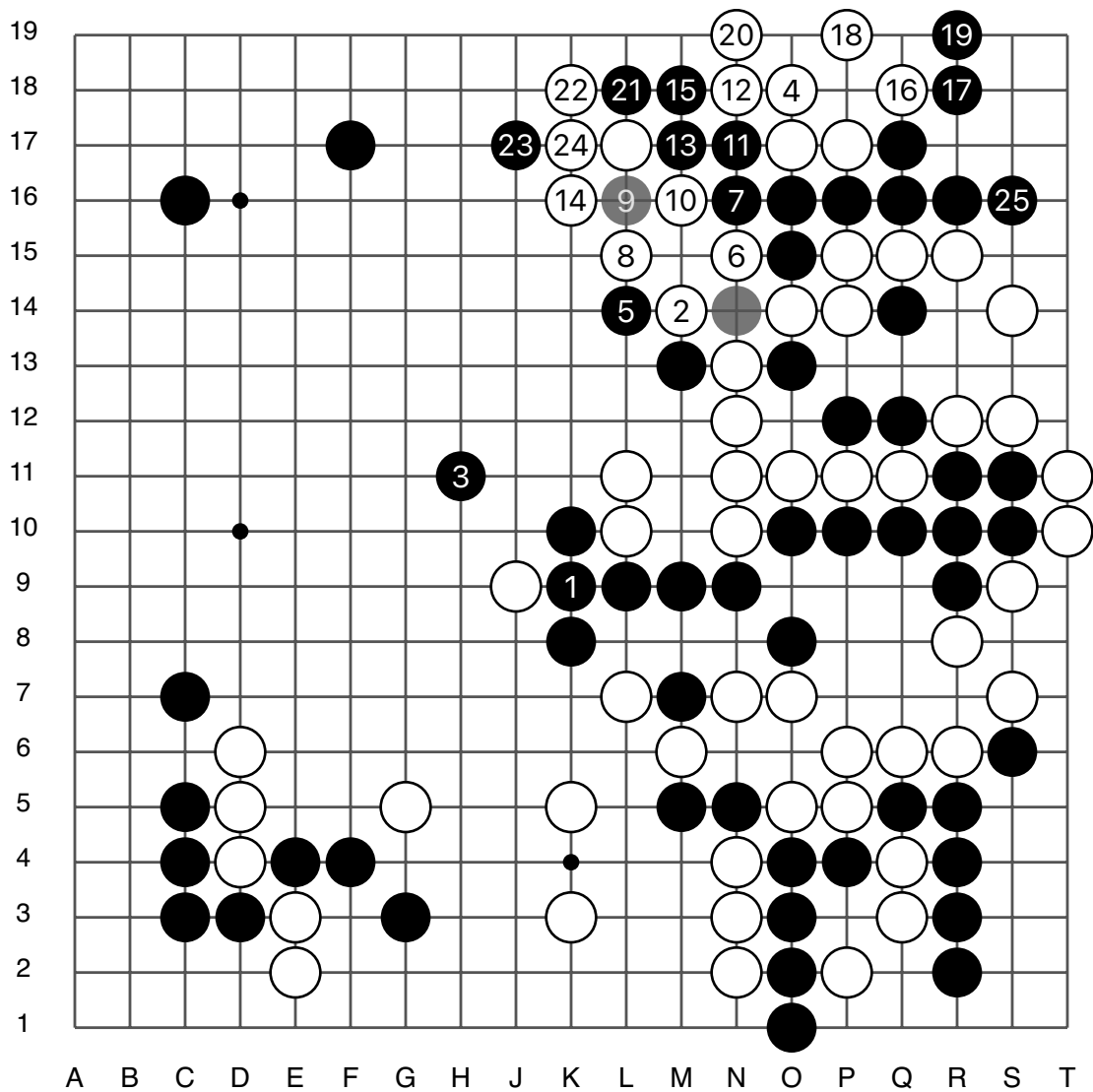
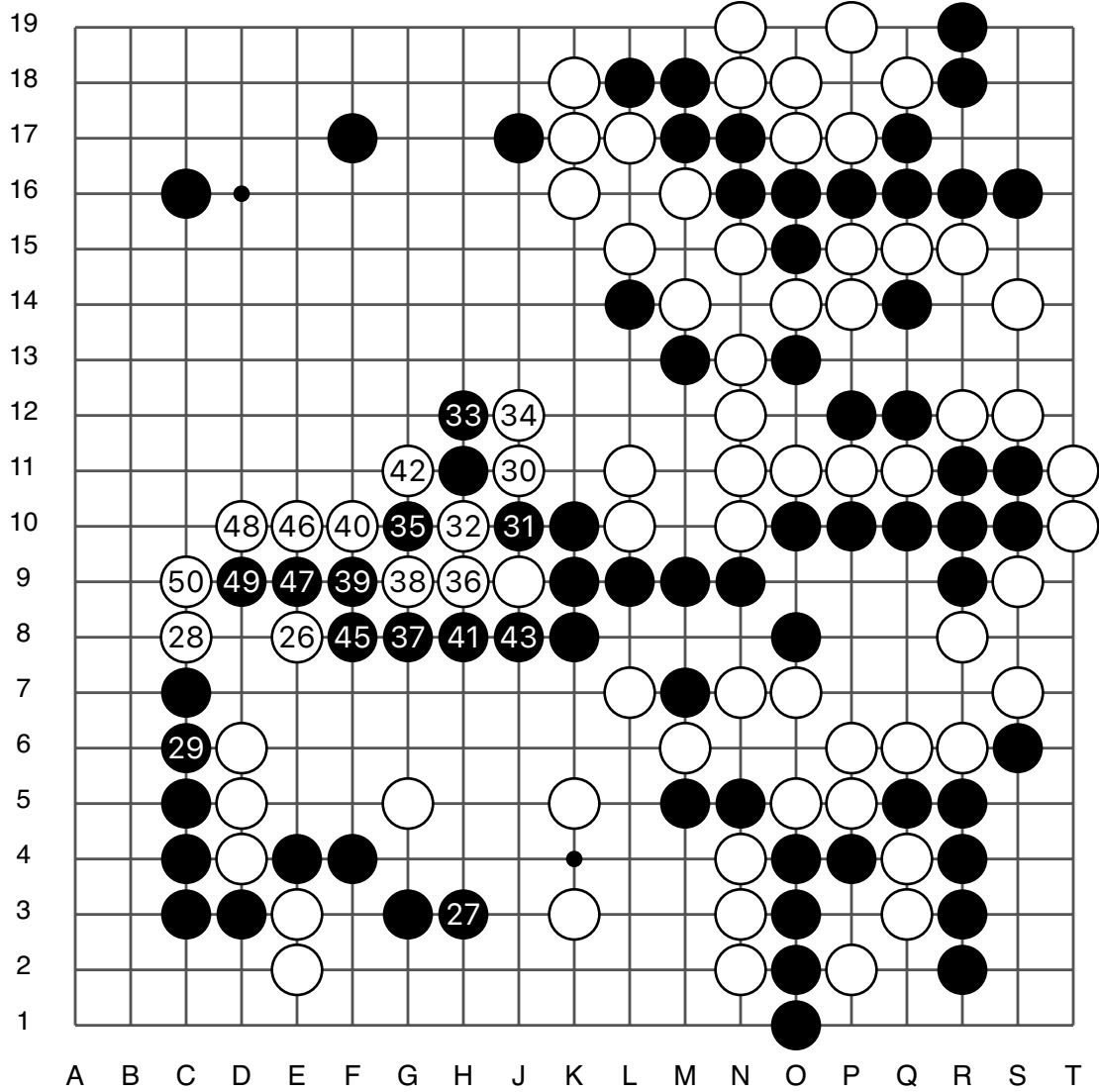


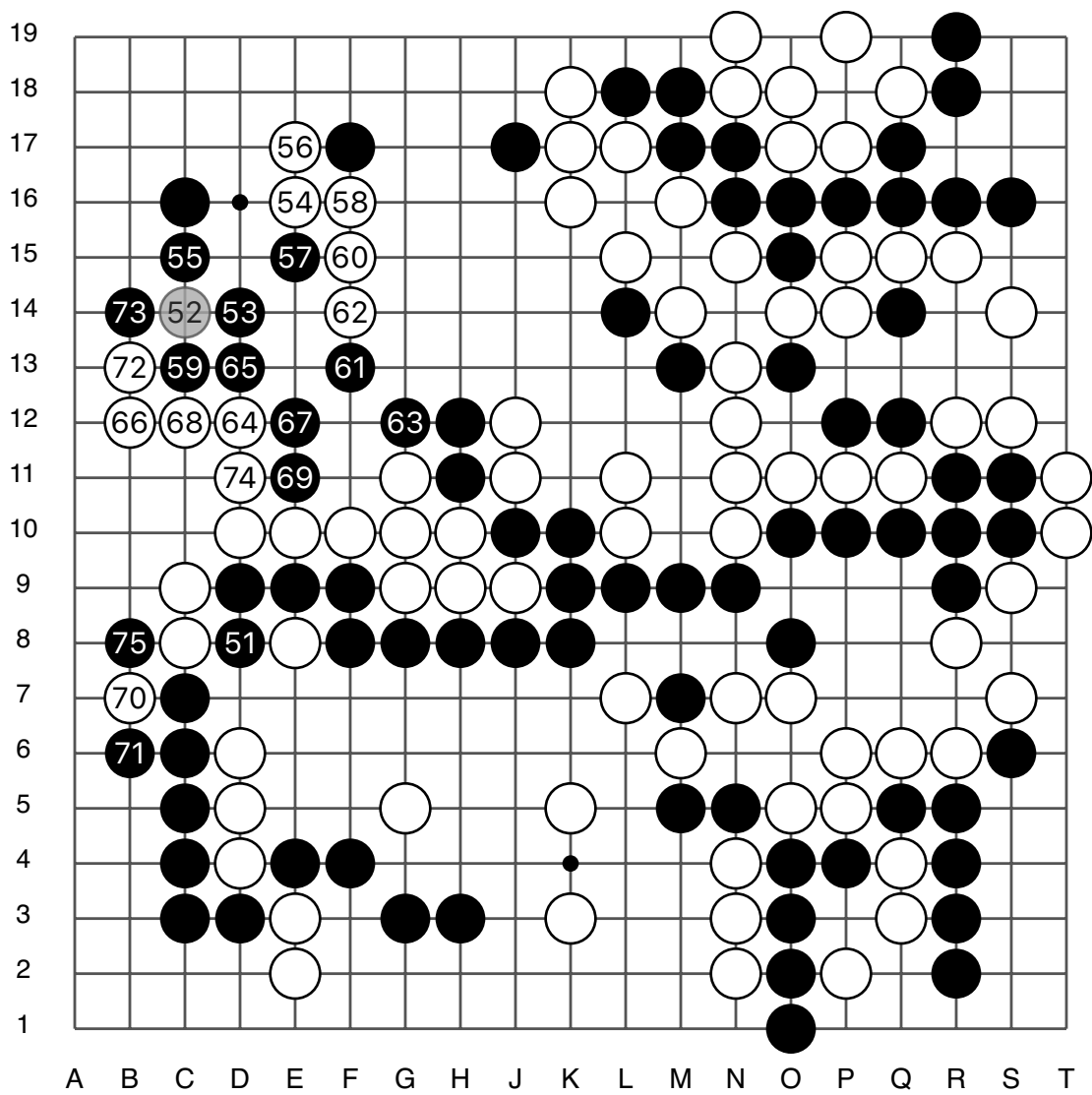
●₄₇ = ○₃₄

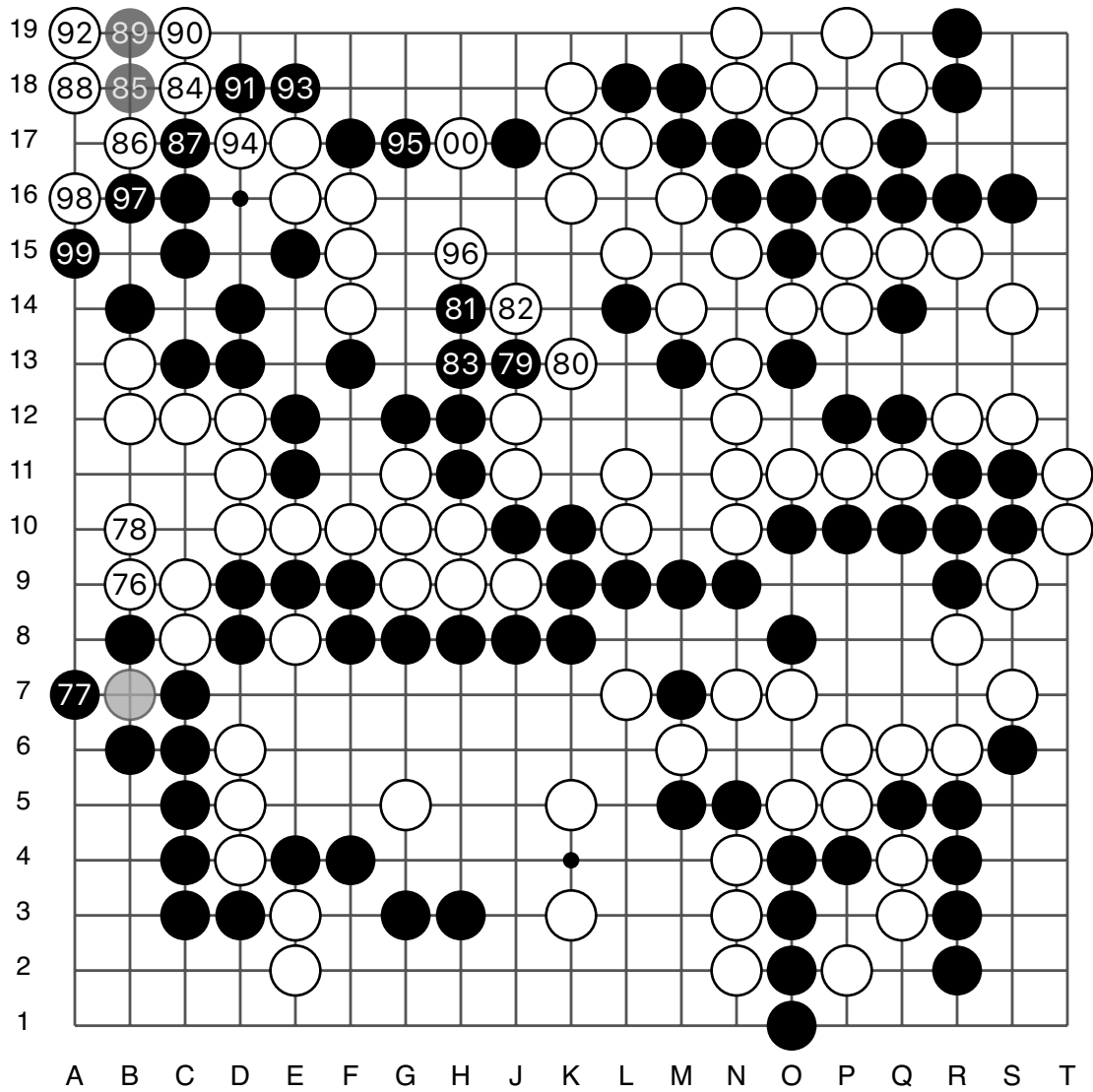


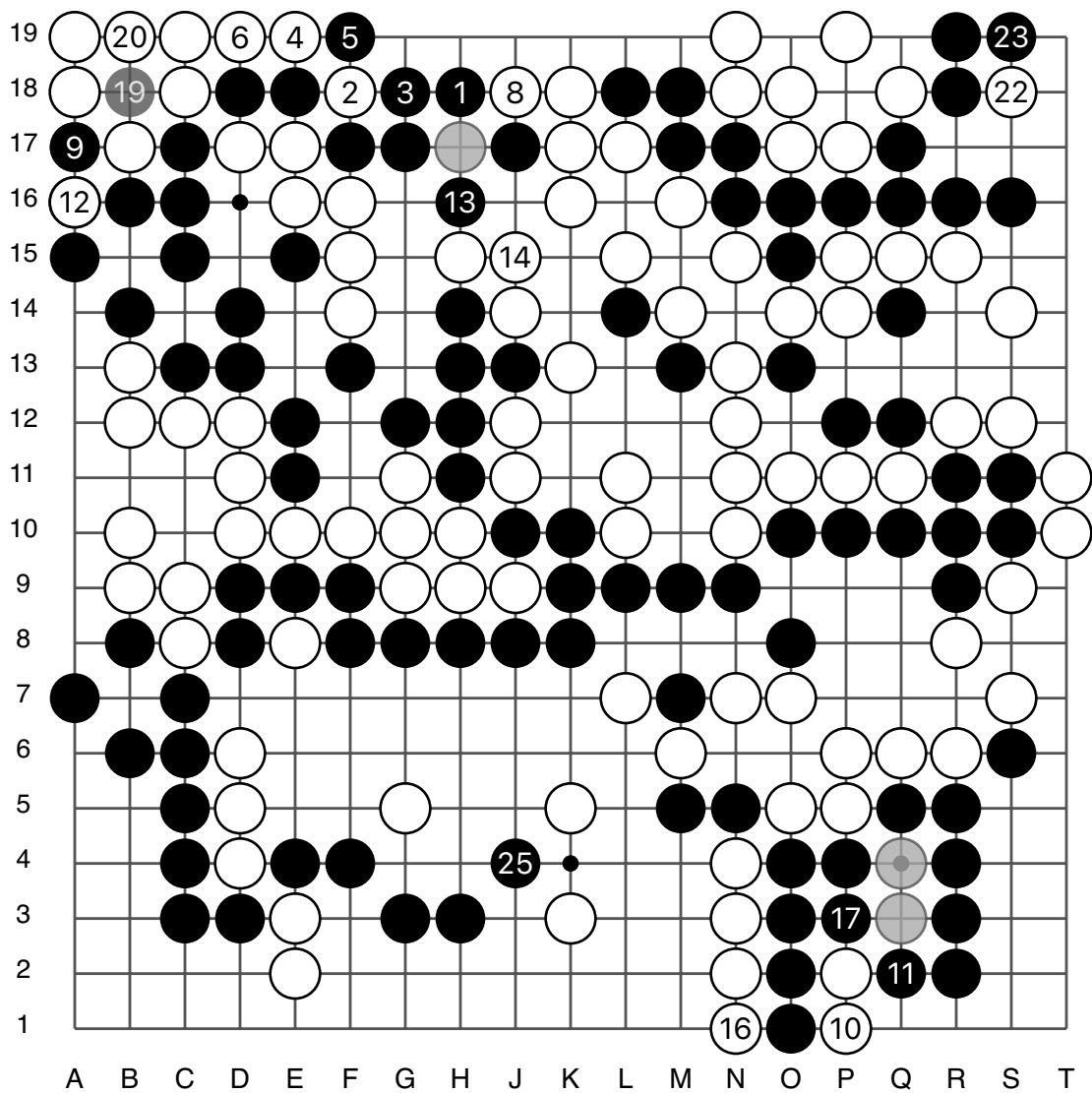




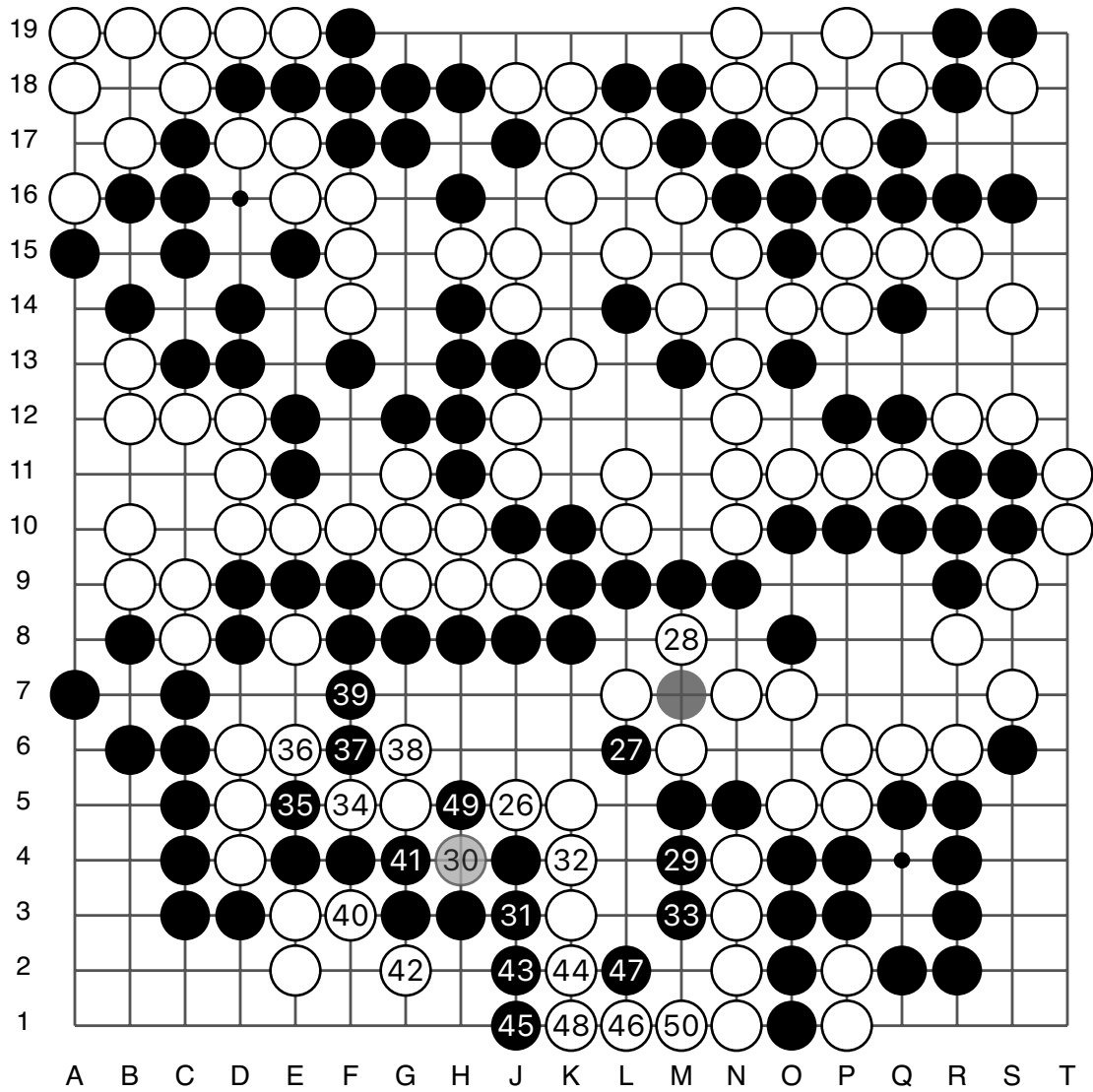


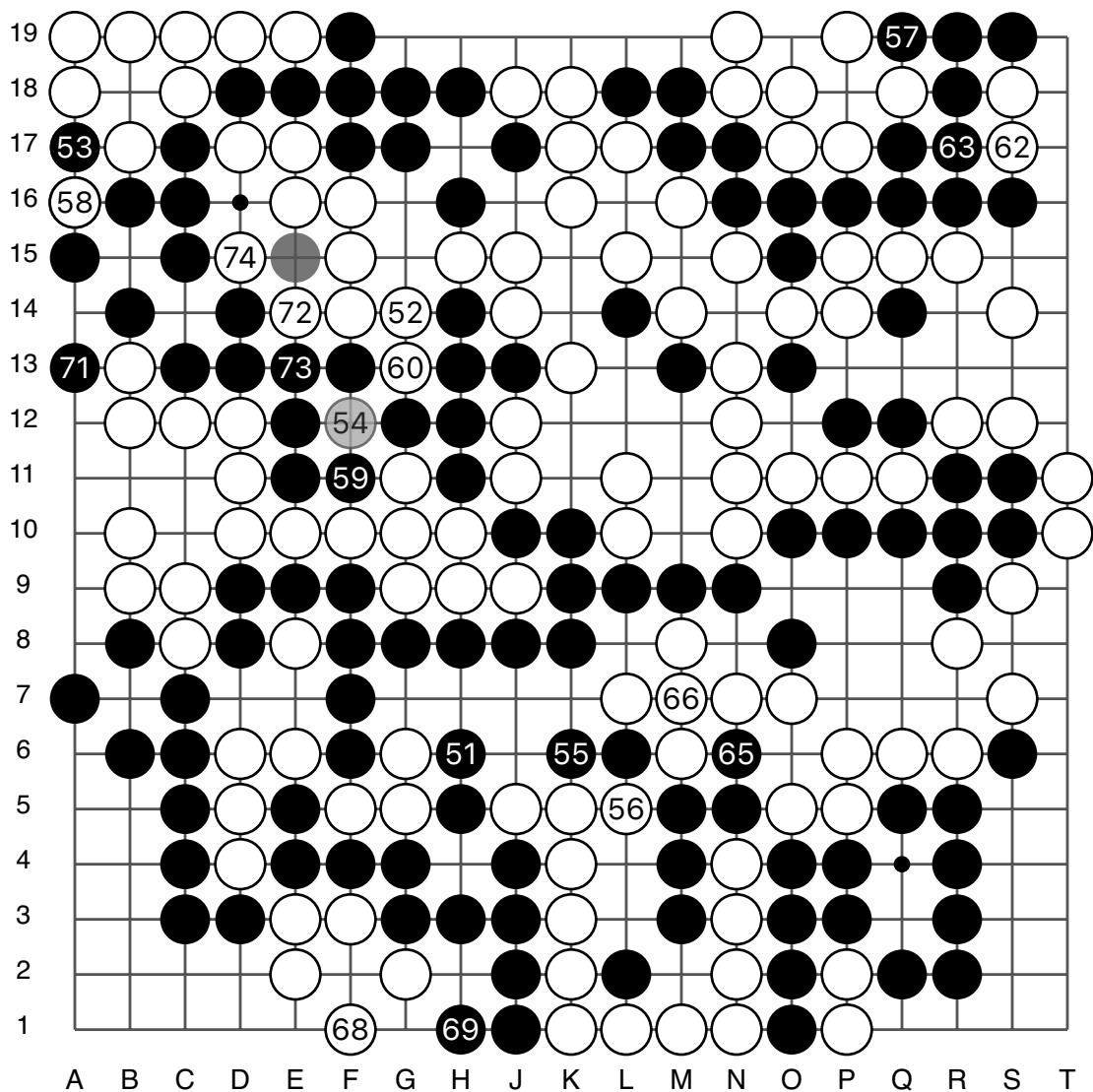




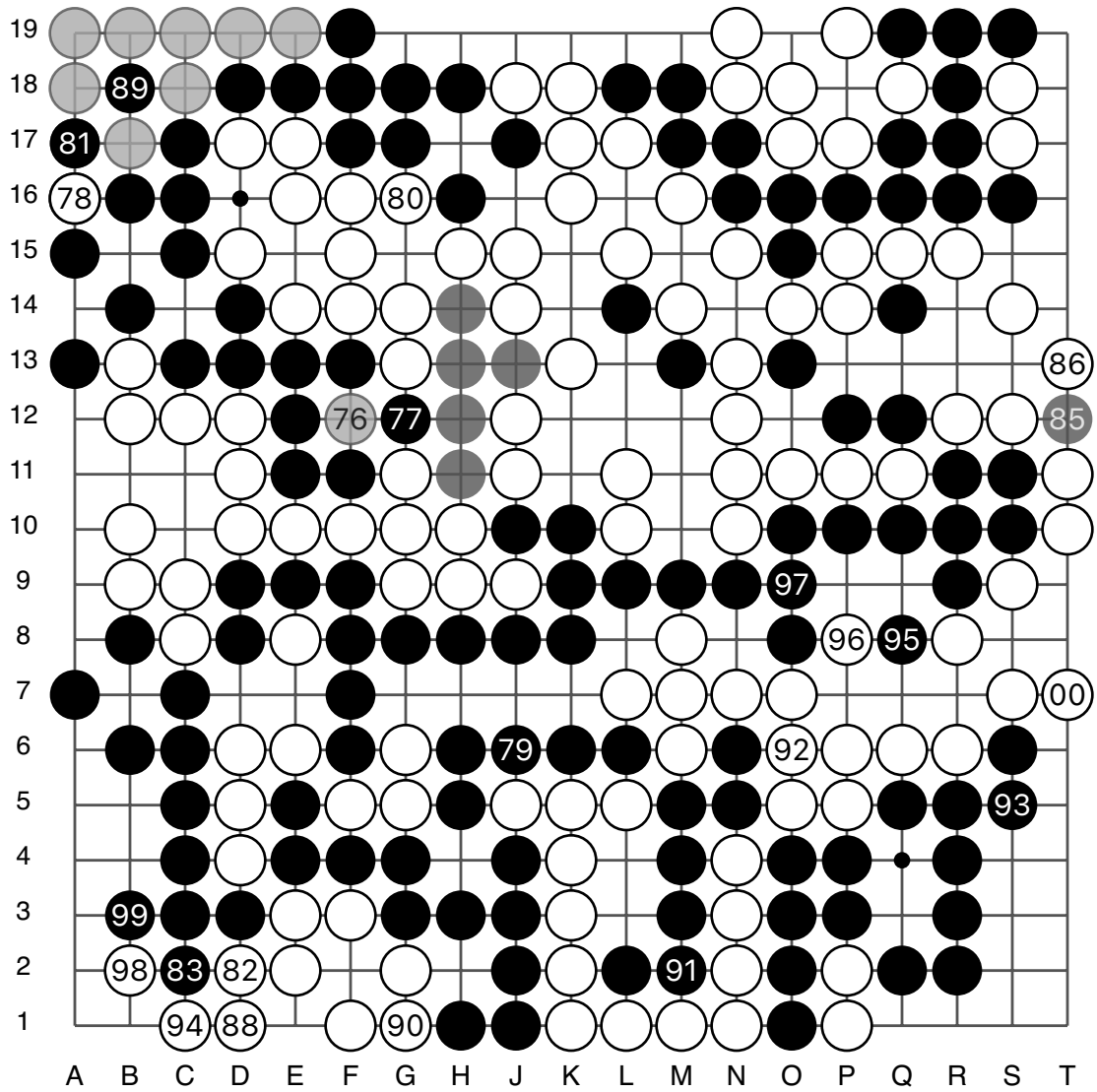


● 7 = ○ 2 ● 15 ● 21 = ● 9 ○ 18 ○ 24 = ○ 12



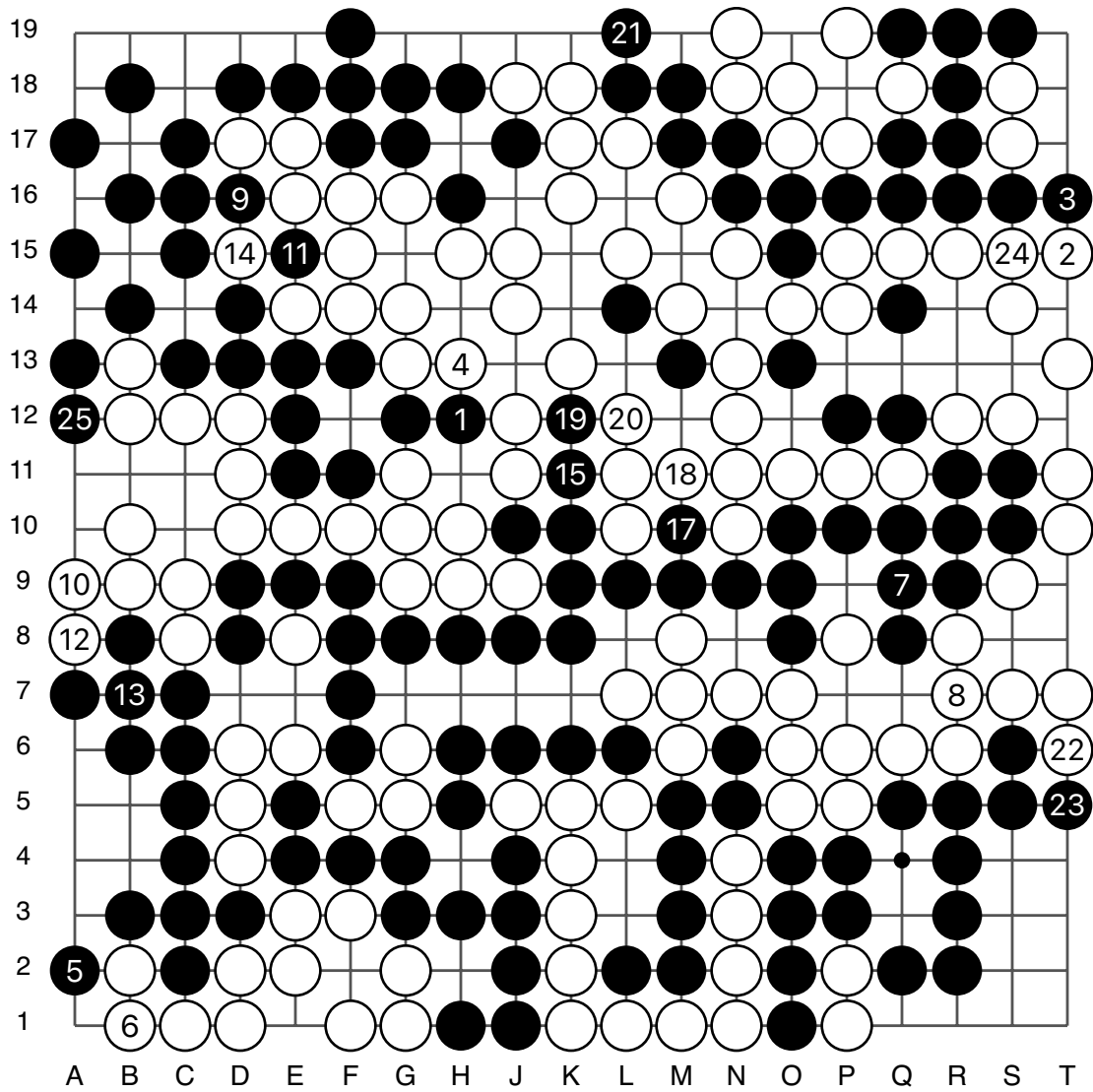


(61) (67) (75) = (53) (64) (70) = (58)



$$\textcircled{84} = \textcircled{78}$$

$$\textcircled{87} = \textcircled{81}$$



⑩ = ●

