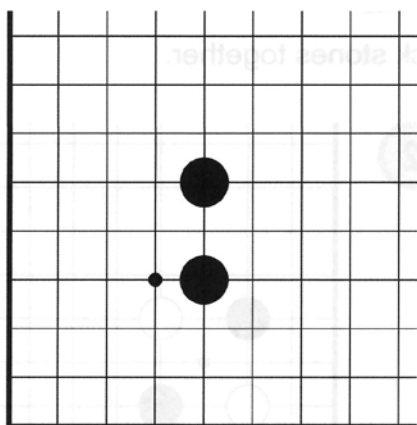




Connection

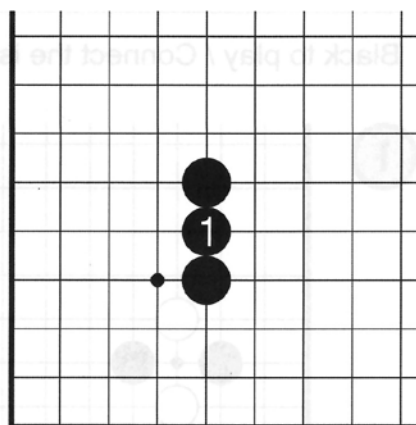
Connection is to join the scattered stones together. Connected stones are stronger in general.

Dia.1



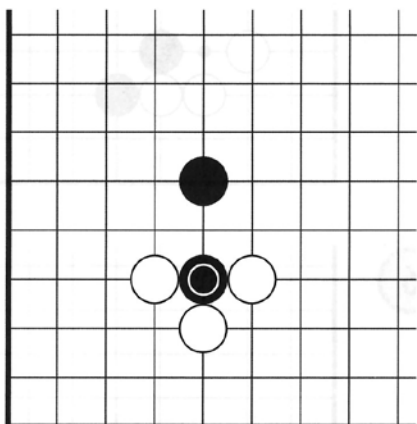
Dia.1 The Black stones are not perfectly connected.

Dia.2



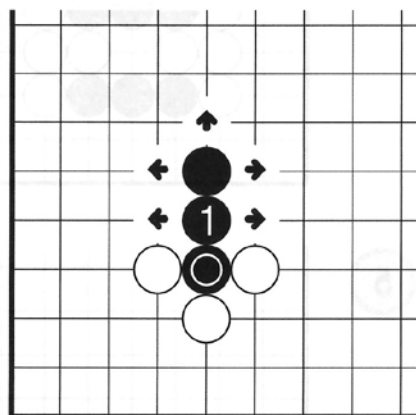
Dia.2 Black 1 joins the two isolated stones together.

Dia.3



Dia.3 The marked stone has only one liberty.

Dia.4



Dia.4 After connecting together with 1, The Black chain has lots of liberties like the arrows.

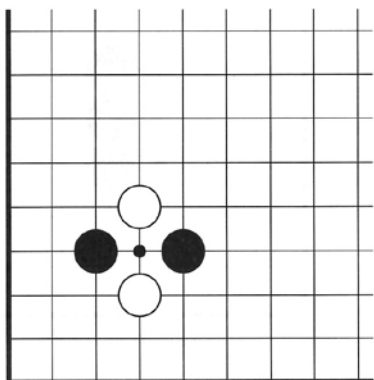


5. Connection

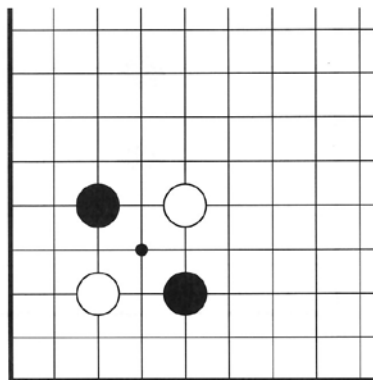


Black to play / Connect the isolated Black stones together.

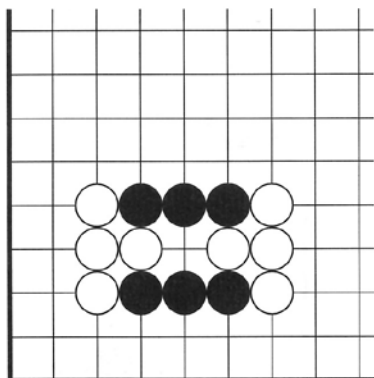
1



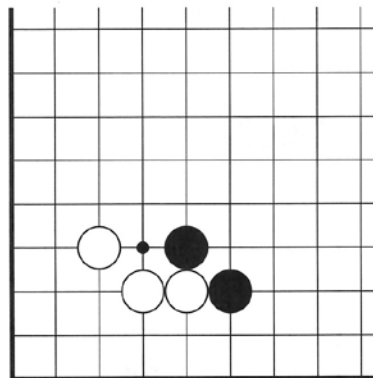
2



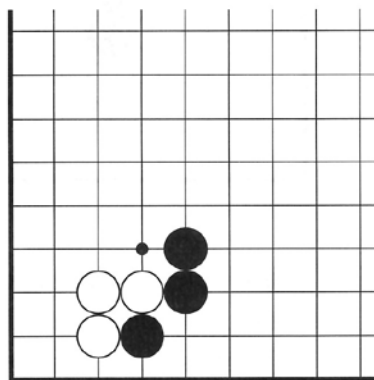
3



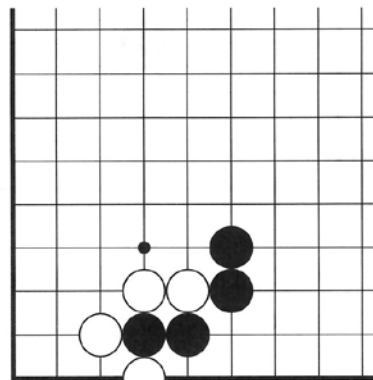
4



5



6



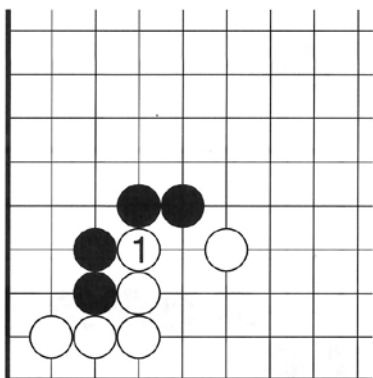


5. Connection

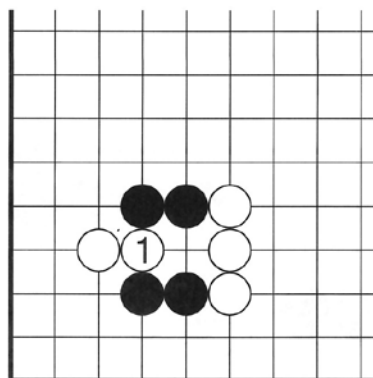


Black to play / White 1 tries to cut off Black's chain. Connect the Black chains together.

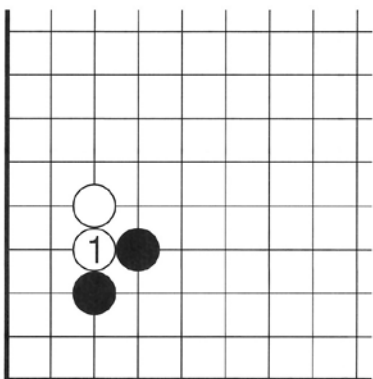
7



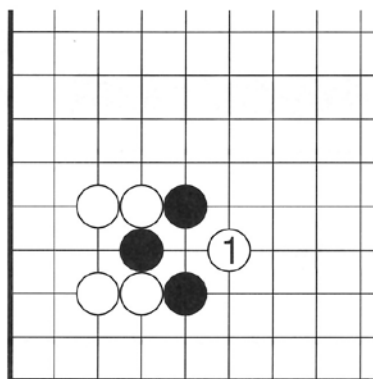
8



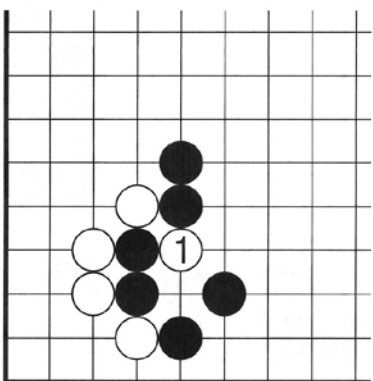
9



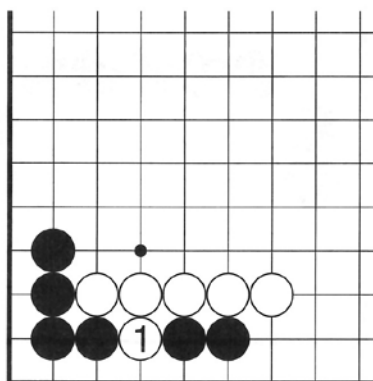
10



11



12



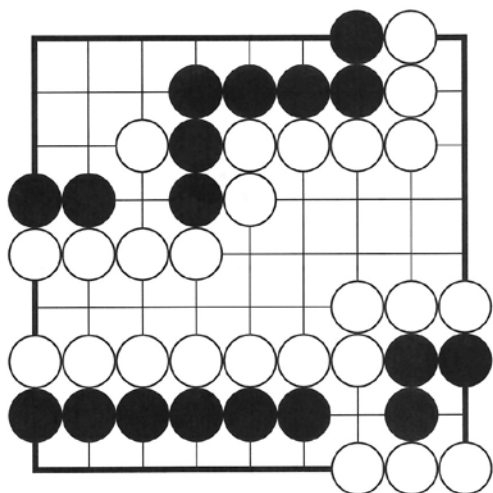


5. Connection

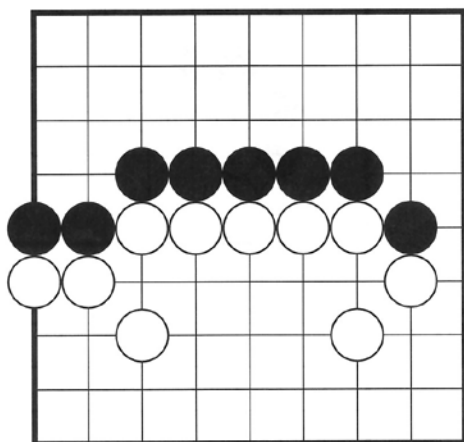


Black to play / There are two places for Black to connect. Find and connect them.

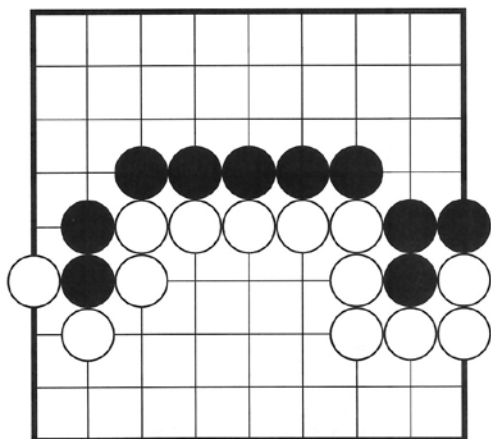
13



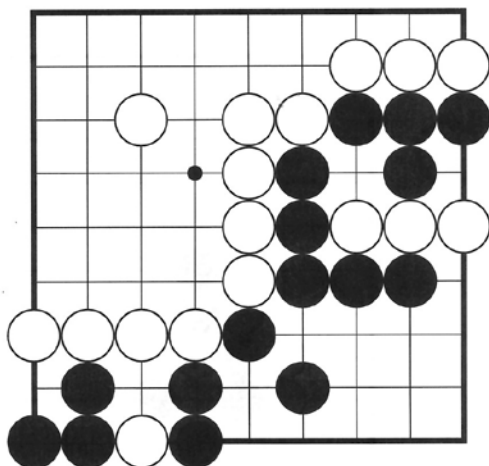
14



15

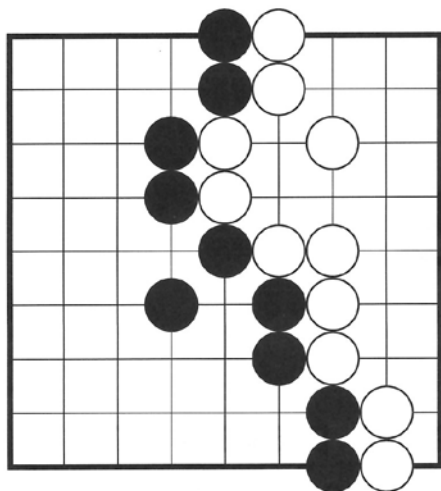


16

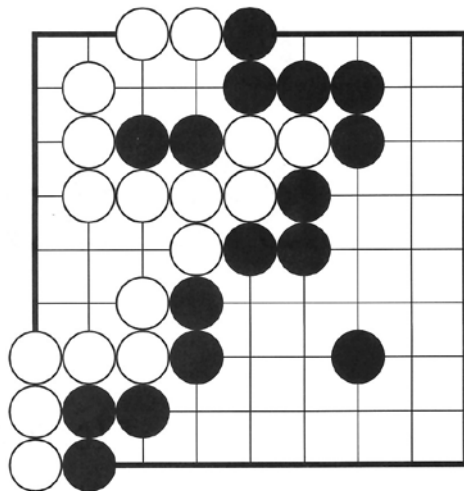




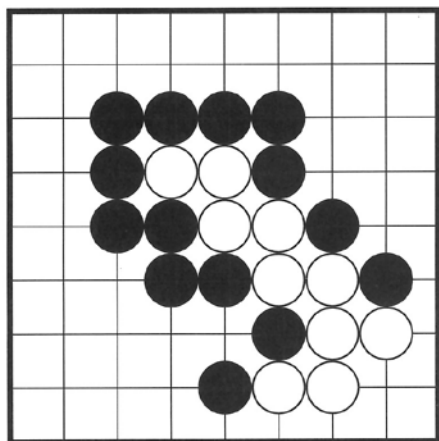
17



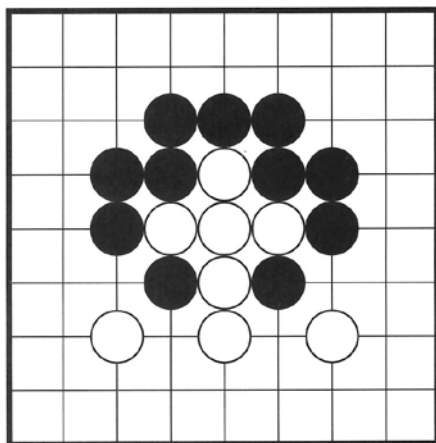
18



19



20

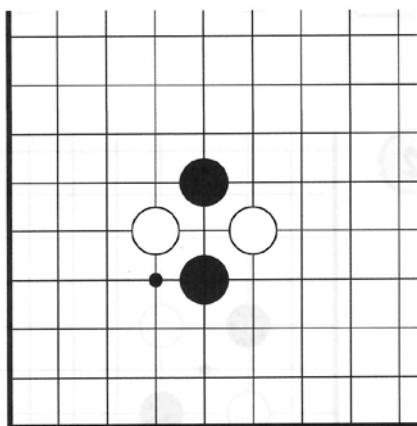




Blocking

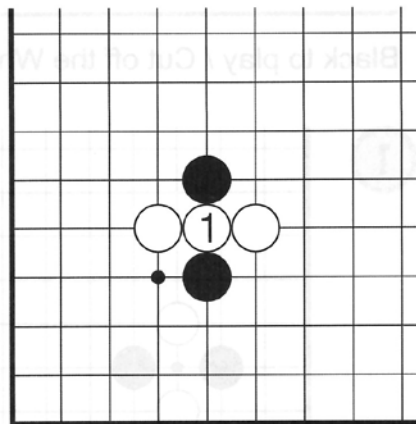
Blocking is to prevent the opponent from connecting the weak stones together by joining your stones at the same time.

Dia.1



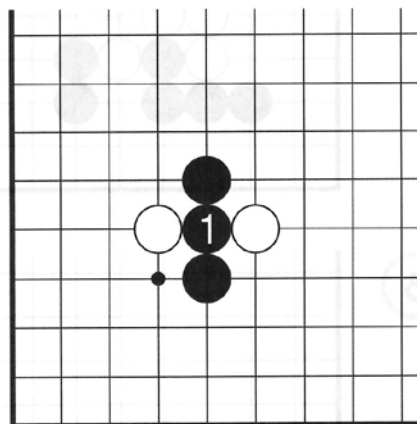
Dia.1 Both Black and White stones are not connected.

Dia.2



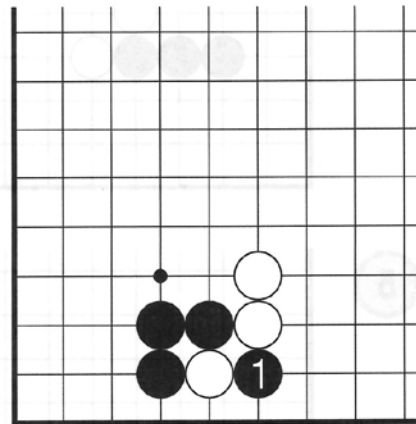
Dia.2 If it's White's turn, White connects at 1.

Dia.3



Dia.3 Black 1 prevents White from joining together by connecting the stones.

Dia.4



Dia.4 Blocking(cotting) is often used to capture a stone (or stones) like Black 1 in this diagram.

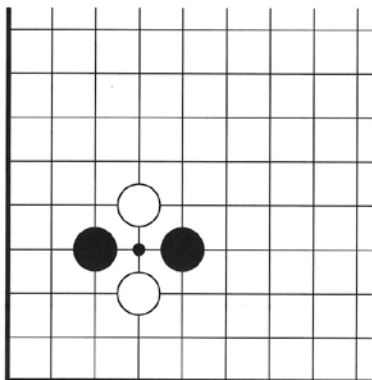


6. Blocking

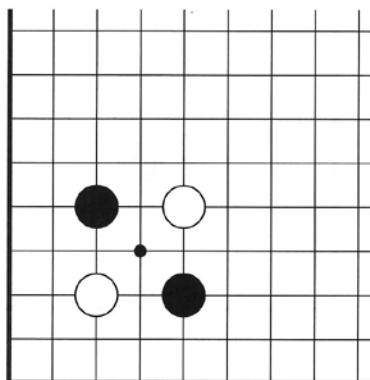


Black to play / Cut off the White stones.

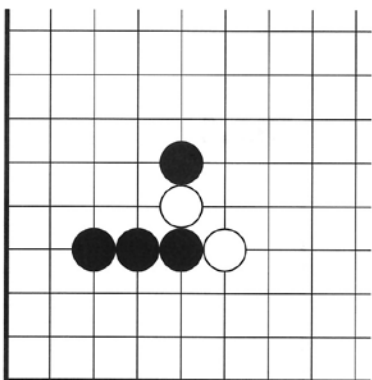
1



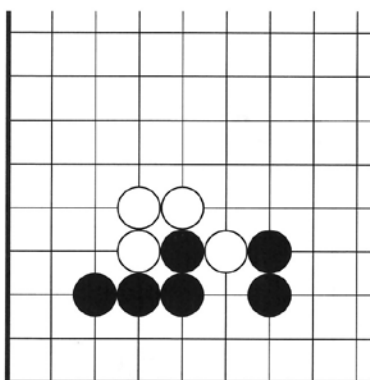
2



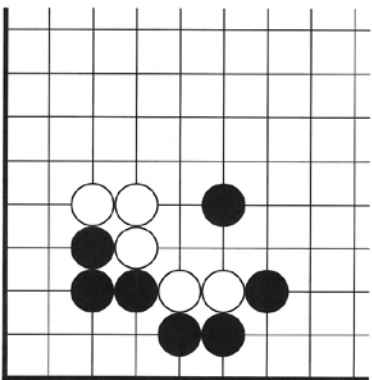
3



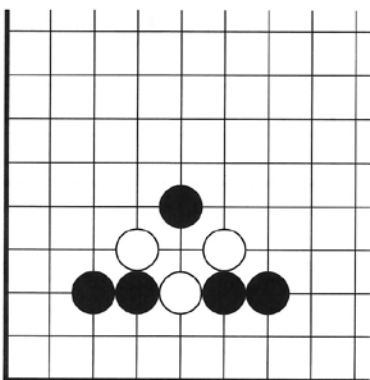
4



5



6



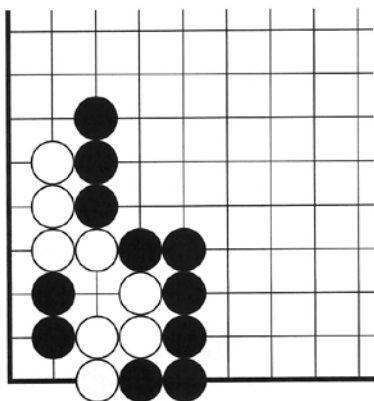


6. Blocking

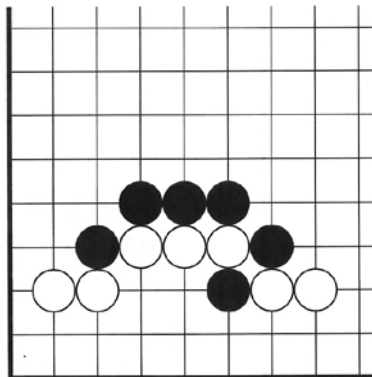


Black to play / Cut off the White stones.

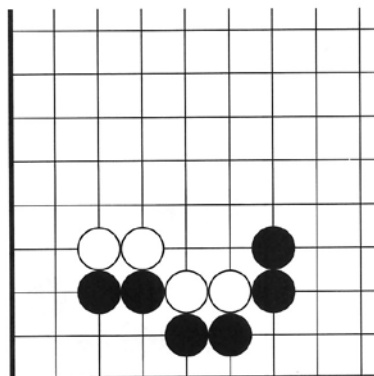
7



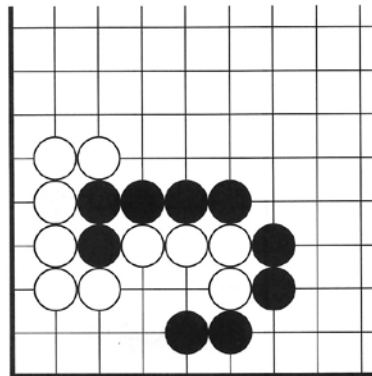
8



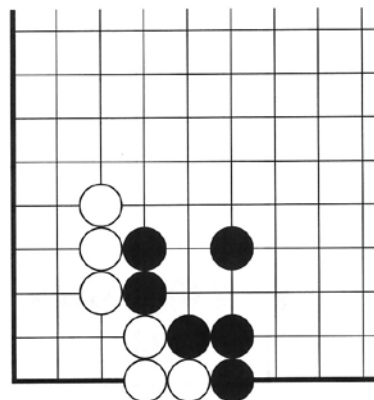
9



10



11



12

