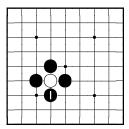
My First Book of Go Exercises Solution Sheet

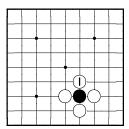
Leandro Soriano Marcolino

Black to play. Capture.



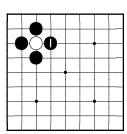
How many stones did you capture? 1

White to play. Capture.



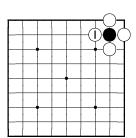
How many stones did you capture? 1

Black to play. Capture.



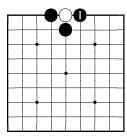
How many stones did you capture? 1

White to play. Capture.



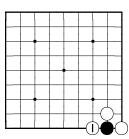
How many stones did you capture? 1

Black to play. Capture.



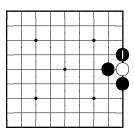
How many stones did you capture? 1

White to play. Capture.



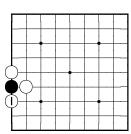
How many stones did you capture? 1

Black to play. Capture.



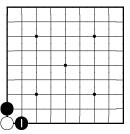
How many stones did you capture? 1

White to play. Capture.



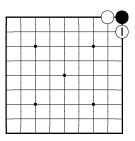
How many stones did you capture? 1

Black to play. Capture.



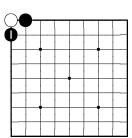
How many stones did you capture? 1

White to play. Capture.



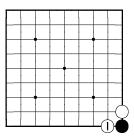
How many stones did you capture? 1

Black to play. Capture.

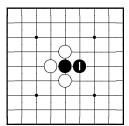


How many stones did you capture? 1

White to play. Capture.

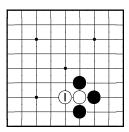


Black to play. Defend.



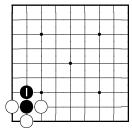
How many stones did you save?

White to play. Defend.



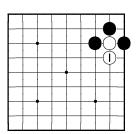
How many stones did you save?

Black to play. Defend.



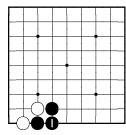
How many stones did you save?

White to play. Defend.



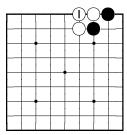
How many stones did you save?

Black to play. Defend.



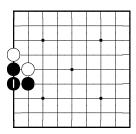
How many stones did you save?

White to play. Defend.



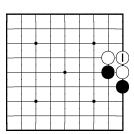
How many stones did you save? 1

Black to play. Defend.



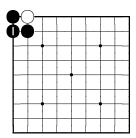
How many stones did you save?

White to play. Defend.



How many stones did you save? 1

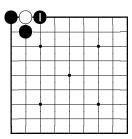
Black to play. Defend.



How many stones did you save?

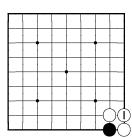
 $\underline{\text{Or}}$

Black to play. Defend.



How many stones did you save?

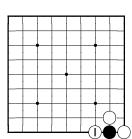
White to play. Defend.



How many stones did you save?

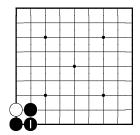
Or

White to play. Defend.



How many stones did you save?

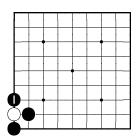
Black to play. Defend.



How many stones did you save?

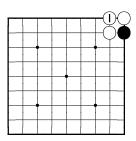
 $\underline{\text{Or}}$

Black to play. Defend.



How many stones did you save?

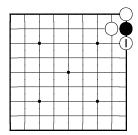
White to play. Defend.



How many stones did you save?

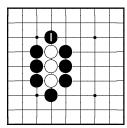
 $\quad \text{Or} \quad$

White to play. Defend.



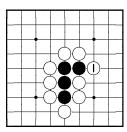
How many stones did you save?

Black to play. Capture.



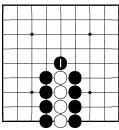
How many stones did you capture? 3

White to play. Capture.



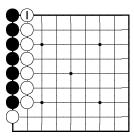
How many stones did you capture? 4

Black to play. Capture.



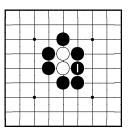
How many stones did you capture? 4

White to play. Capture.



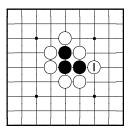
How many stones did you capture? 7

Black to play. Capture.



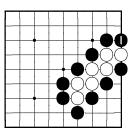
How many stones did you capture? 2

White to play. Capture.



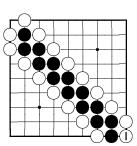
How many stones did you capture? 3

Black to play. Capture.

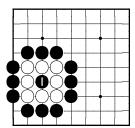


How many stones did you capture? 7

White to play. Capture.

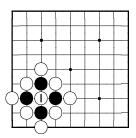


Black to play. Capture.



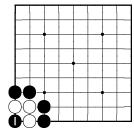
How many stones did you capture? 8

White to play. Capture.



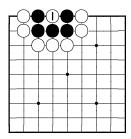
How many stones did you capture? 4

Black to play. Capture.



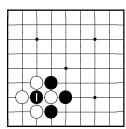
How many stones did you capture? 3

White to play. Capture.



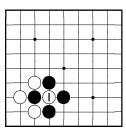
How many stones did you capture? 5

Black to play. Capture.



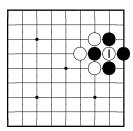
How many stones did you capture? 1

White to play. Capture.



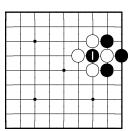
How many stones did you capture? 1

White to play. Capture.



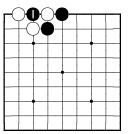
How many stones did you capture? 1

Black to play. Capture.



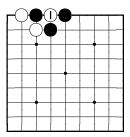
How many stones did you capture? 1

Black to play. Capture.



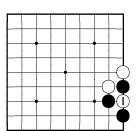
How many stones did you capture? 1

White to play. Capture.



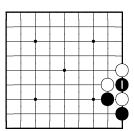
How many stones did you capture? 1

White to play. Capture.

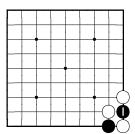


How many stones did you capture? 1

Black to play. Capture.

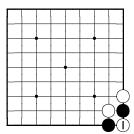


Black to play. Capture.



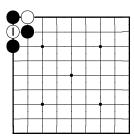
How many stones did you capture? 1

White to play. Capture.



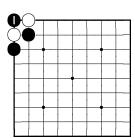
How many stones did you capture? 1

White to play. Capture.



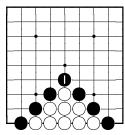
How many stones did you capture? 1

Black to play. Capture.



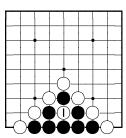
How many stones did you capture? 1

Black to play. Capture.



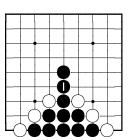
How many stones did you capture? 9

White to play. Capture.



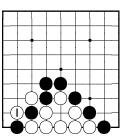
How many stones did you capture? 8

Black to play. Defend.



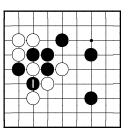
How many stones did you save?

White to play. Defend.



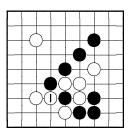
How many stones did you save? 8

Black to play. Capture.



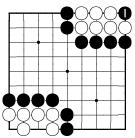
How many stones did you capture? 1

White to play. Capture.



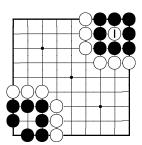
How many stones did you capture? 1

Black to play. Capture.

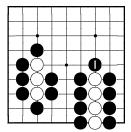


How many stones did you capture? 7

White to play. Capture.

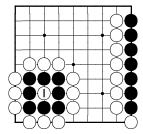


Black to play. Capture biggest group.



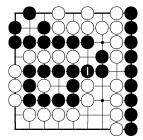
How many stones did you capture? 4

White to play. Capture biggest group.



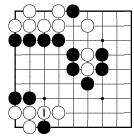
How many stones did you capture? 8

Black to play. Defend biggest group.



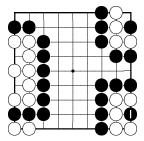
How many stones did you save? 10

White to play. Defend biggest group.



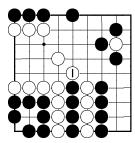
How many stones did you save? 4

Black to play. Capture biggest group.



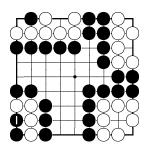
How many stones did you capture? 5

White to play. Capture biggest group.



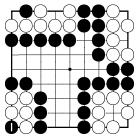
How many stones did you capture? 4

Black to play. Capture.



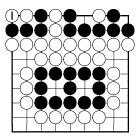
How many stones did you capture? 4

Black to play. Capture.



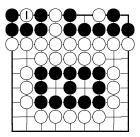
How many stones did you capture? 5

White to play. Capture.



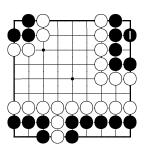
How many stones did you capture? 4

White to play. Capture.



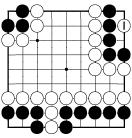
How many stones did you capture? 5

Black to play. Defend your group.



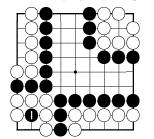
How many stones did you defend? 5

White to play. Kill 3 groups.



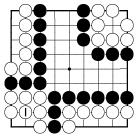
How many stones will be captured? 12

Black to play. Kill 1 group.



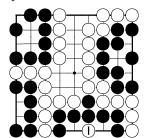
How many stones will be captured? 6

White to play. Defend your group.



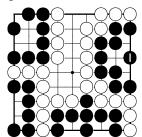
How many stones did you save? 6

White to play. Kill 2 groups.



How many stones will be captured? 14

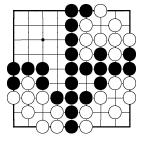
Black to play. Defend 1 group.



How many stones did you save?

In the following exercises, there are multiple different ways to organise the calculation, with the same final result. We only show examples.

Count Territory

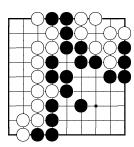


White has $\underline{4} + \underline{4} + \underline{6} = \underline{14}$ points.

Black has $\underline{4} \times \underline{4} + \underline{3} = \underline{19}$ points.

Black wins.

Count Territory



White has $\underline{7} \times \underline{2} + \underline{3} + \underline{3} = 20$ points.

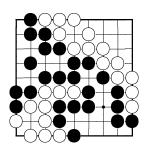
Black has $\underline{4} \times \underline{3} + \underline{9} = \underline{21}$ points.

 $\quad \text{Or} \quad$

Black has $\underline{5} \times \underline{2} + \underline{11} = \underline{21}$ points.

Black wins.

Count Score



White captures:

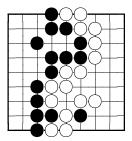
Black captures: OO

White has 13 - 2 + 6.5 = 17.5 points.

Black has $\underline{19} - \underline{1} = \underline{18}$ points.

Black wins.

Count Score



White captures:

Black captures:

White has $\underline{27} - \underline{0} + \underline{6.5} = 33.5$ points.

Black has $\underline{24} - \underline{2} = \underline{22}$ points.

White wins.