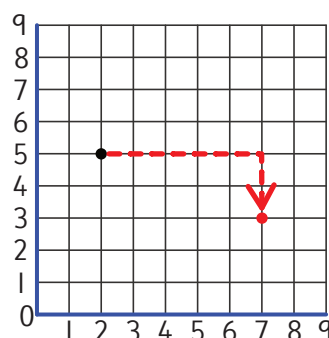


From the start coordinates given, plot each translation on the grid, then write the end coordinates

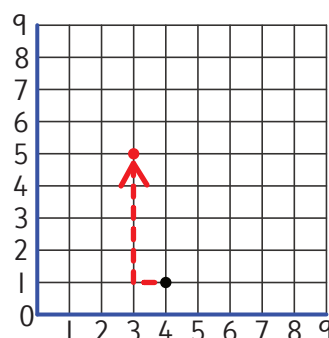
Answer sheet



start = (2 , 5)

Translation =
5 squares right
2 squares down

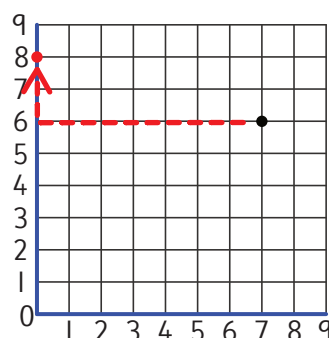
end = (7 , 3)



start = (4 , 1)

Translation =
1 square left
4 squares up

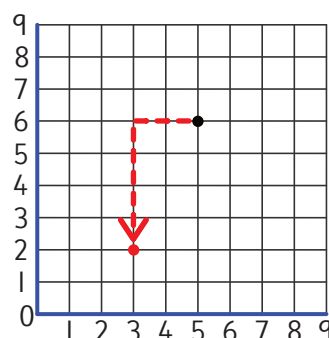
end = (3 , 5)



start = (7 , 6)

Translation =
7 squares left
2 squares up

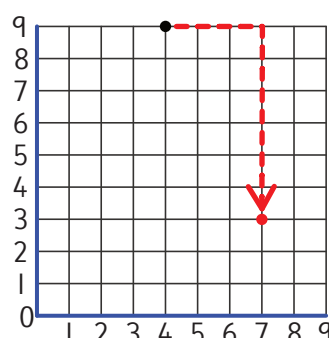
end = (0 , 8)



start = (5 , 6)

Translation =
2 squares left
4 squares down

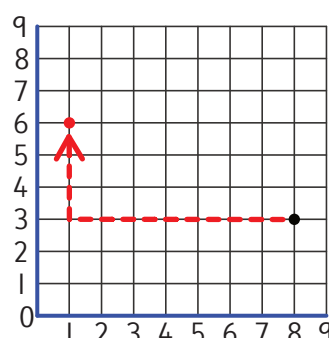
end = (3 , 2)



start = (4 , 9)

Translation =
3 squares right
6 squares down

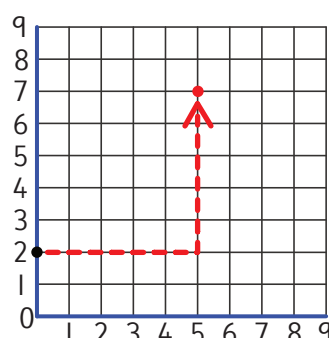
end = (7 , 3)



start = (8 , 3)

Translation =
7 squares left
3 squares up

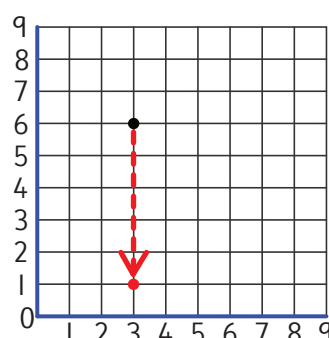
end = (1 , 6)



start = (0 , 2)

Translation =
5 squares right
5 squares up

end = (5 , 7)



start = (3 , 6)

Translation =
0 squares left/ right
5 squares down

end = (3 , 1)