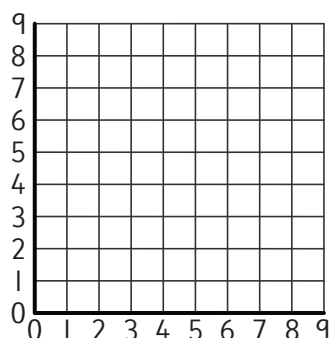


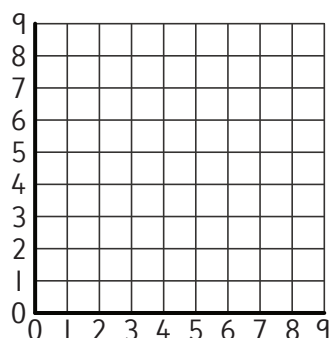
Name: _____ Date: _____

From the end coordinate points given, draw each translated shape in its **start** position



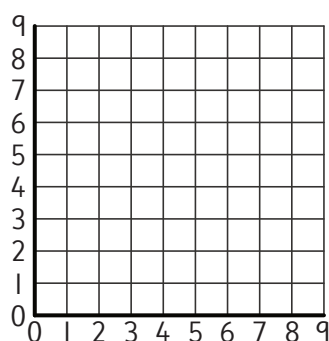
Translation =
2 squares right
4 squares down

End coordinates
(5,2) (5,4)
(9,4) (9,2)



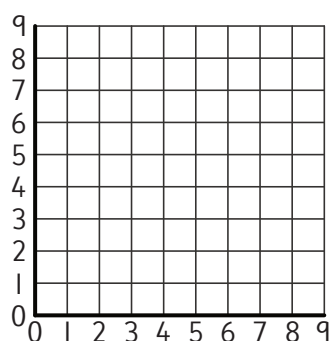
Translation =
3 squares right
1 square up

End coordinates
(4,5) (5,9)
(7,9) (9,5)



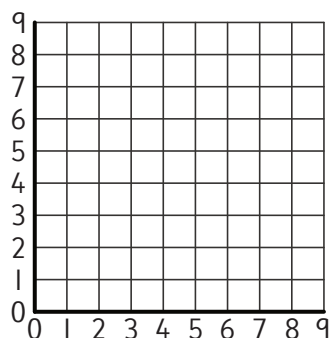
Translation =
3 squares left
3 squares up

End coordinates
(1,7) (1,9)
(5,7) (5,5)



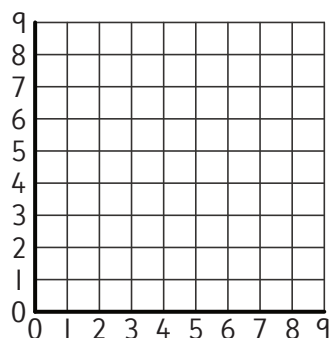
Translation =
5 squares right
1 square down

End coordinates
(7,1) (7,7)
(9,8) (9,2)



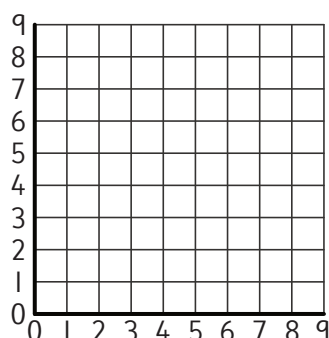
Translation =
4 squares left
3 squares down

End coordinates
(1,4) (3,6)
(5,4) (3,0)



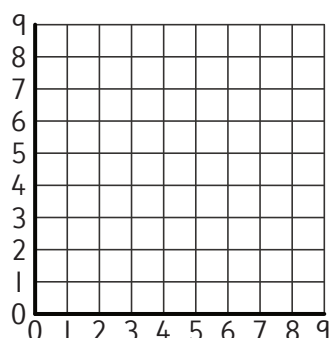
Translation =
5 squares right
2 squares down

End coordinates
(7,0) (7,7)
(9,5) (9,2)



Translation =
1 square left
3 squares down

End coordinates
(2,2) (3,6)
(7,6) (6,2)



Translation =
3 squares right
2 squares up

End coordinates
(5,2) (6,8)
(8,8) (9,2)