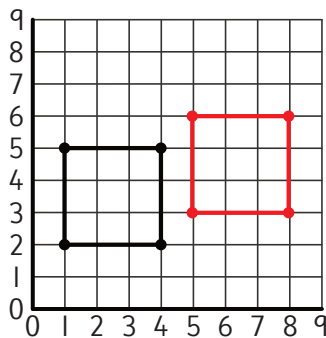


Translate each shape and write the new coordinates

Answer sheet



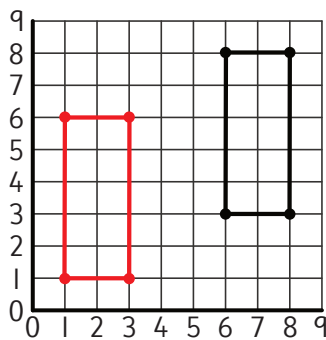
Translation =
4 squares right
1 square up

New coordinates
(5, 3)(5, 6)
(8, 6)(8, 3)



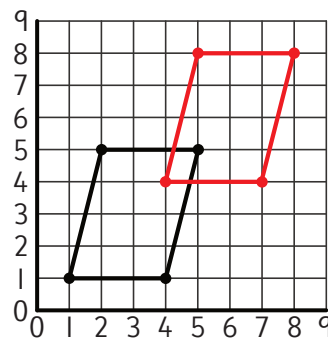
Translation =
2 squares right
3 squares down

New coordinates
(3, 5)(8, 5)
(8, 1)



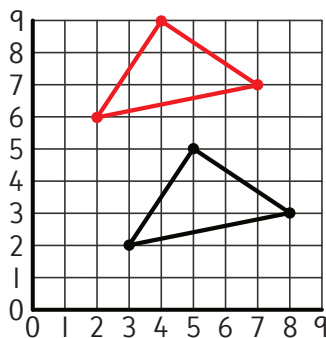
Translation =
5 squares left
2 squares down

New coordinates
(1, 1)(1, 6)
(3, 6)(3, 1)



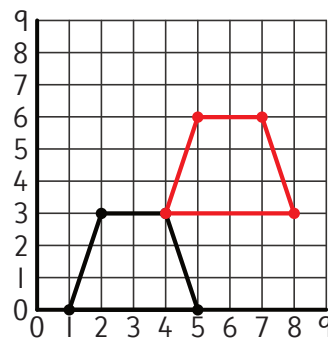
Translation =
3 squares right
3 squares up

New coordinates
(4, 4)(5, 8)
(8, 8)(7, 4)



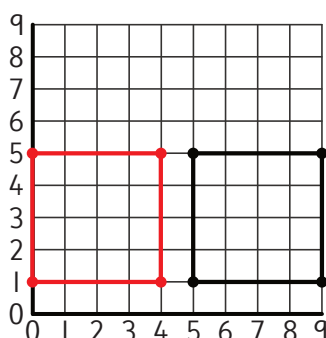
Translation =
1 square left
4 squares up

New coordinates
(2, 6)(4, 9)
(7, 7)



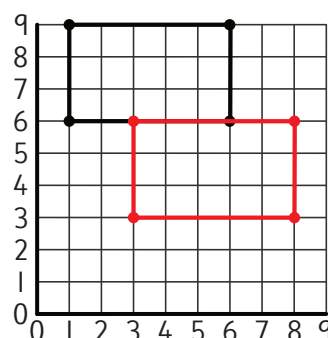
Translation =
3 squares right
3 squares up

New coordinates
(4, 3)(5, 6)
(7, 6)(8, 3)



Translation =
5 squares left
0 squares up/
down

New coordinates
(0, 1)(0, 5)
(4, 5)(4, 1)



Translation =
2 squares right
3 squares down

New coordinates
(3, 3)(3, 6)
(8, 6)(8, 3)