

Name: _____ Date: _____

Each set of coordinates should make a square.

Complete the missing coordinates.

1. (6,3) (6,6) 9,6 Missing coordinates = (__,__)

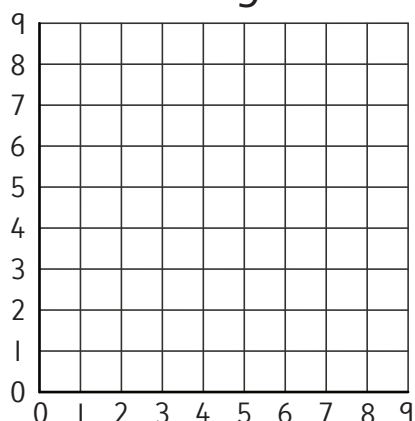
2. (1,3) (1,8) (6,8) Missing coordinates = (__,__)

3. (2,9) (5,9) (5,6) Missing coordinates = (__,__)

4. (3,8) (8,8) (8,3) Missing coordinates = (__,__)

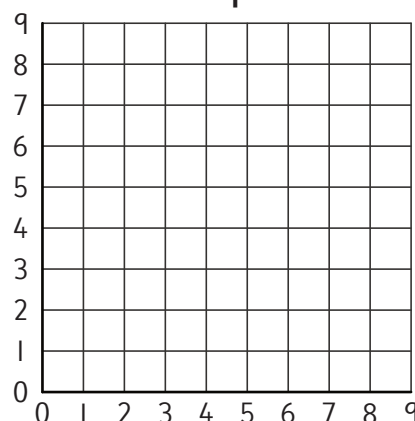
5. (0,4) (4,4) (4,0) Missing coordinates = (__,__)

Find the missing coordinates for each of these parallelograms



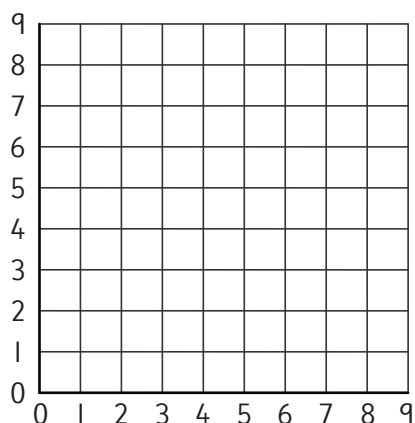
(2,1) (4,6) (9,6)

Missing coordinates = (__,__)



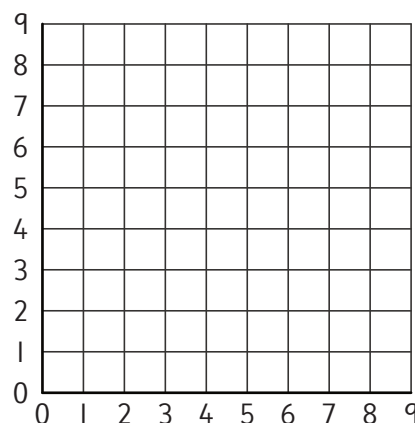
(4,1) (4,6) (7,9)

Missing coordinates = (__,__)



(4,1) (5,8) (9,8)

Missing coordinates = (__,__)



(1,4) (5,6) (7,6)

Missing coordinates = (__,__)