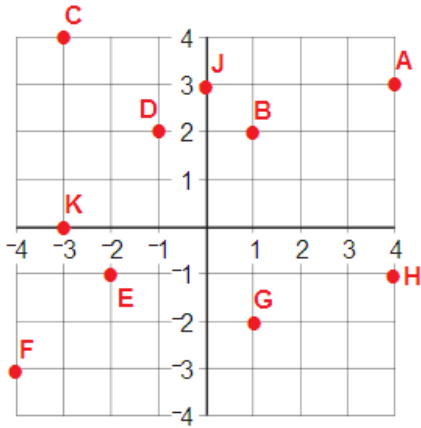


Coordinates in all 4 quadrants

1)



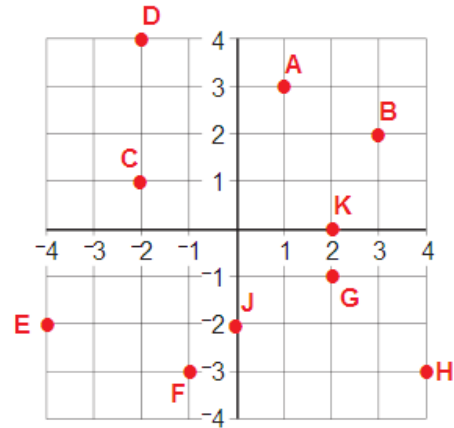
Write in the coordinates of the points marked -

A is (,) B is (,) C is (,)
D is (,) E is (,) F is (,)
G is (,) H is (,) J is (,)
K is (,)

Mark in these points and their letters -

P at (1, 4) Q at (3, 1) R at (-3, 2) S at (1, -1)
T at (0, -3) V at (1, 0) W at (-4, 3) X at (3, -3)
Y at (-1, -2) Z at (-2, -4)

2)



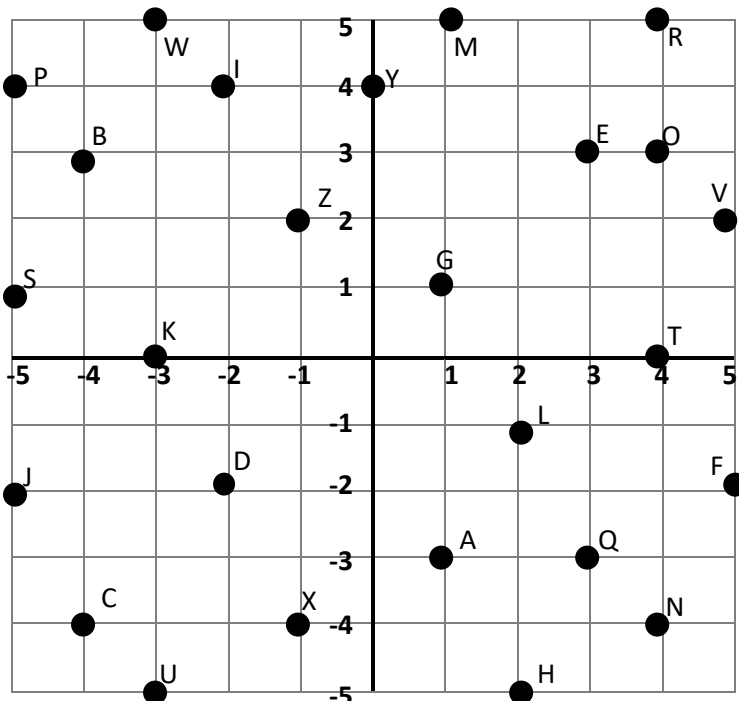
Write in the coordinates of the points marked -

A is (,) B is (,) C is (,)
D is (,) E is (,) F is (,)
G is (,) H is (,) J is (,)
K is (,)

Mark in these points and their letters -

P at (4, 1) Q at (-1, 3) R at (4, 4) S at (0, 4)
T at (-4, 1) V at (2, -3) W at (4, -2) X at (-2, 0)
Y at (-1, -1) Z at (-3, -2)

3)



Use the coordinates to find the hidden message

(-3, 5) (2, -5) (0, 4) (-3, 5) (1, -3) (-5, 1)

(4, 0) (2, -5) (3, 3) (1, 5) (1, -3) (4, 0) (2, -5) (-5, 1)

(-4, 3) (4, 3) (4, 3) (-3, 0) (-5, 1) (1, -3) (-2, -2) ?

(-4, 3) (3, 3) (-4, -4) (1, -3) (-3, -5) (-5, 1) ((3, 3)

(-2, 4) (4, 0) (2, -5) (1, -3) (-2, -2)

(4, 0) (4, 3) (4, 3) (1, 5) (1, -3) (4, -4) (0, 4)

(-5, 4) (4, 5) (4, 3) (-4, 3) (2, -1) (3, 3) (1, 5) (-5, 1)!!

Extension

Write your own hidden message using the coordinates in the grid