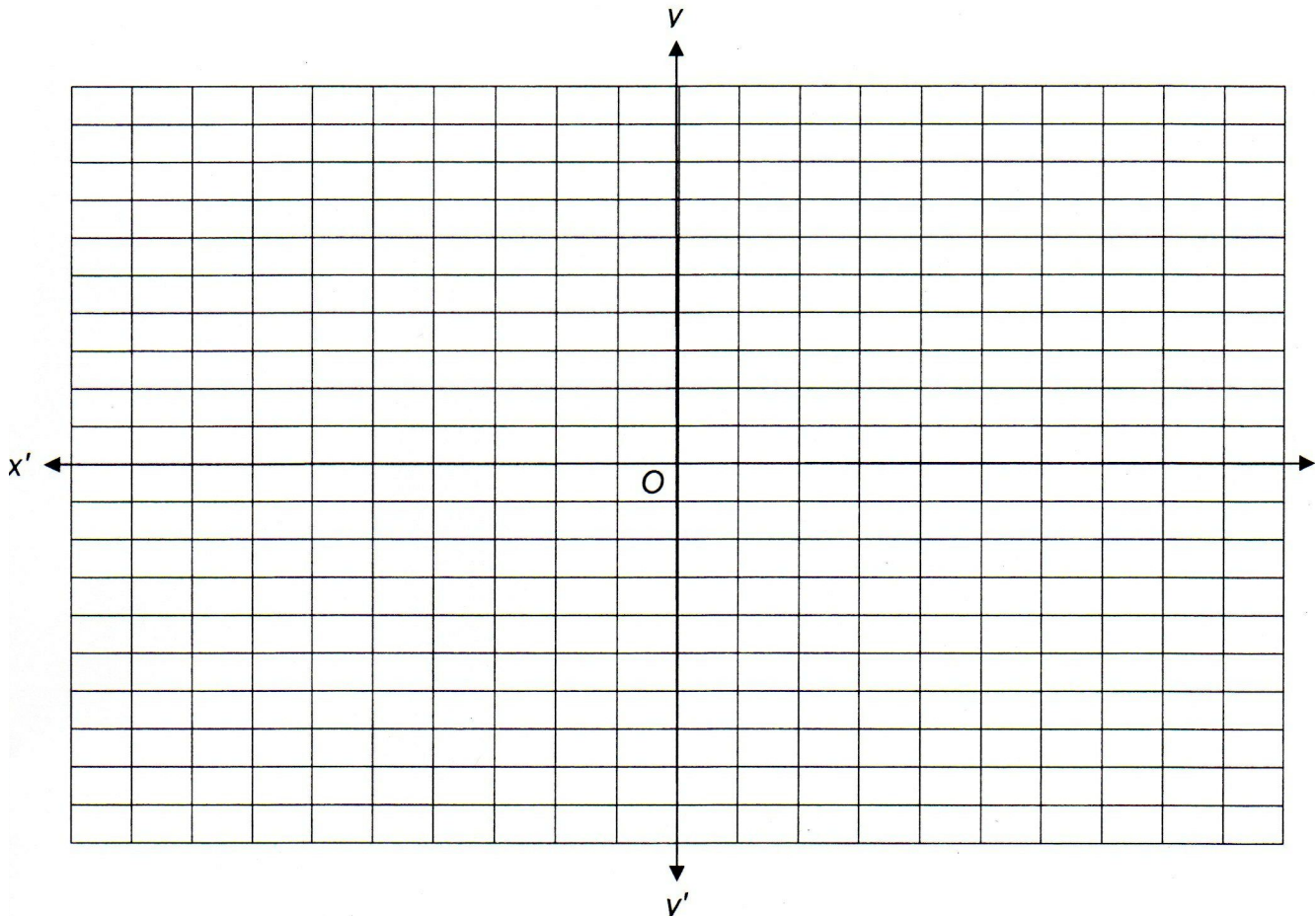


Co-ordinate and Graph



1) Plot the following co-ordinates on the above co-ordinate grid.

A(1, 3), B(3, 5), C(9, 3), D(7, 0), E(0,5)

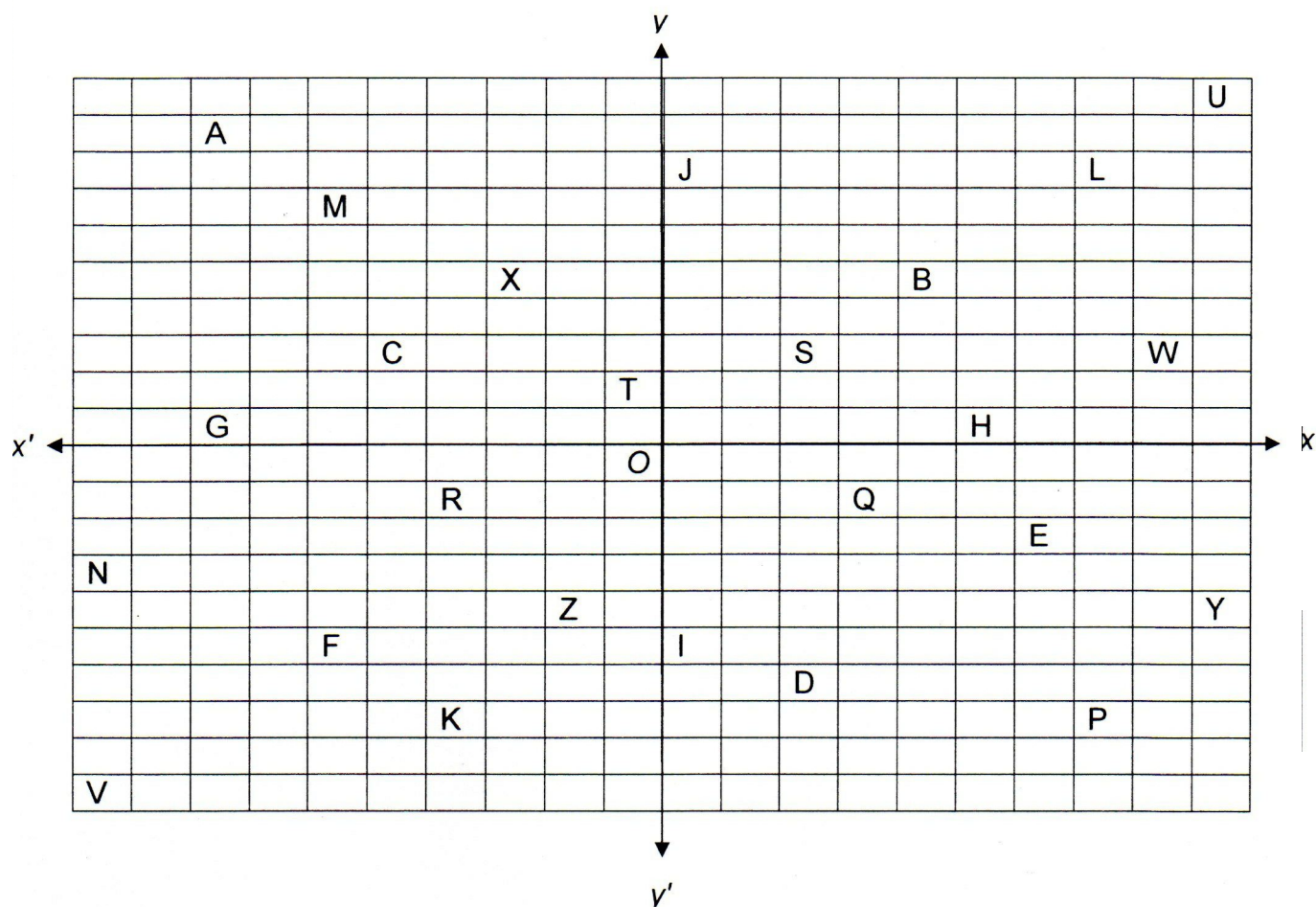
F(-2, 5), G(-5,5), H(-7,2), I(-4,9), J(-5,7)

K(-5,-7) L(-3,-5) M(-9, -4) N(-2,0) O(-6, -9)

P(7,-3) Q(5, - 6) R(8, -2) S(7, -9) T(8, -2)

U(-2, 0), V(0, -5) W(10, -10) X(-7, 0) Y(0, 9)

Z(0, 8)



2) Write the co-ordinate of the following points from the graph.

A(____, ____)

B(____, ____)

C(____, ____)

D(____, ____)

E(____, ____)

F(____, ____)

G(____, ____)

H(____, ____)

I(____, ____)

J(____, ____)

K(____, ____)

L(____, ____)

M(____, ____)

N(____, ____)

O(____, ____)

P(____, ____)

Q(____, ____)

R(____, ____)

S(____, ____)

T(____, ____)

U(____, ____)

V(____, ____)

W(____, ____)

X(____, ____)

Y(____, ____)

Z(____, ____)