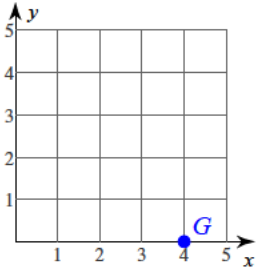
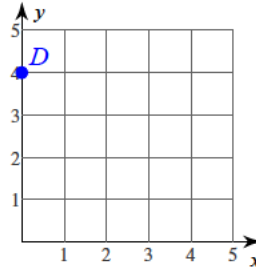


Detect coordinates of each point:

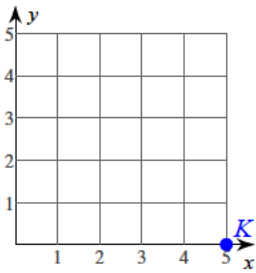
1)



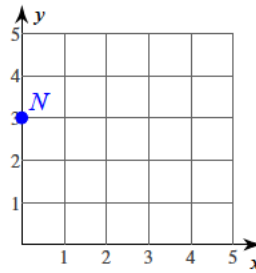
2)



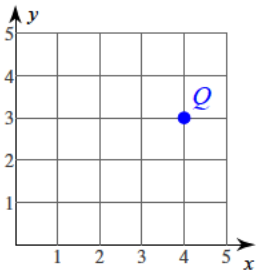
3)



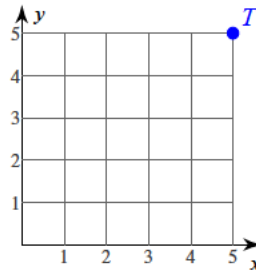
4)



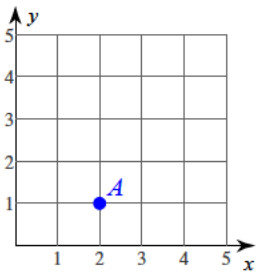
5)



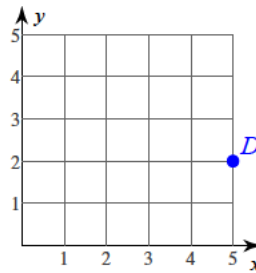
6)



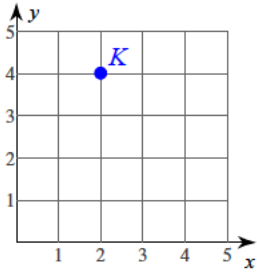
7)



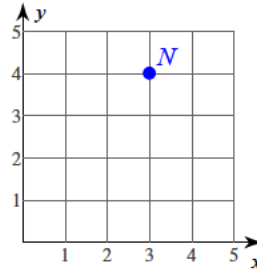
8)



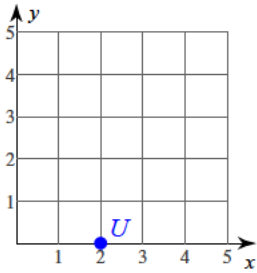
9)



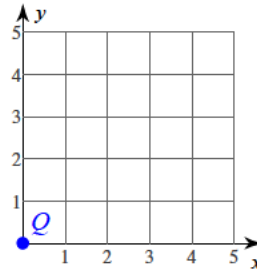
10)



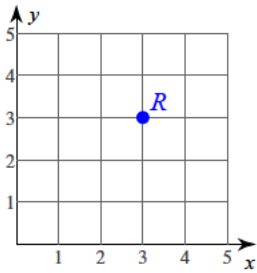
11)



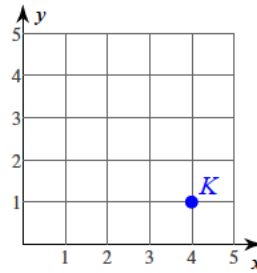
12)



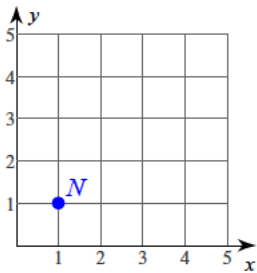
13)



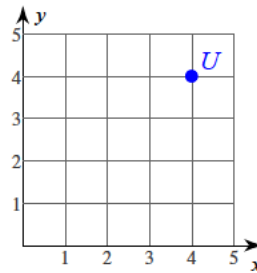
14)



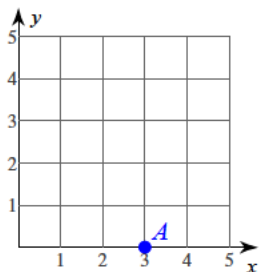
15)



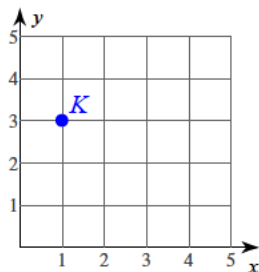
16)



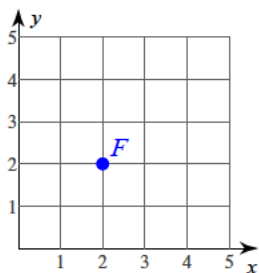
17)



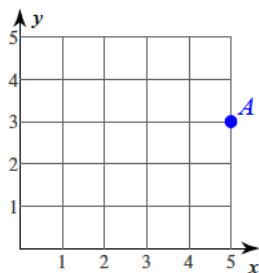
18)



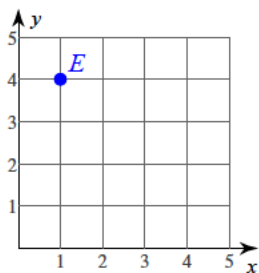
19)



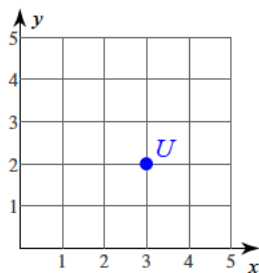
20)



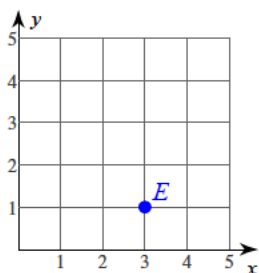
21)



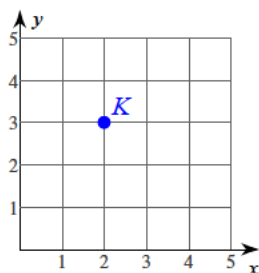
22)



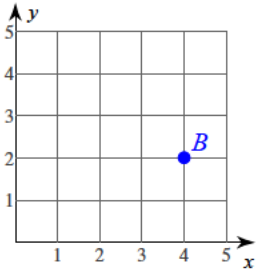
23)



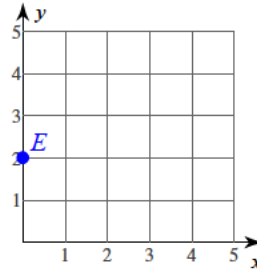
24)



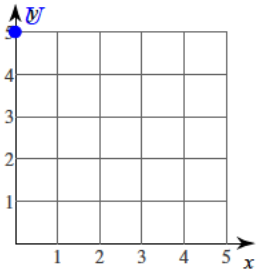
25)



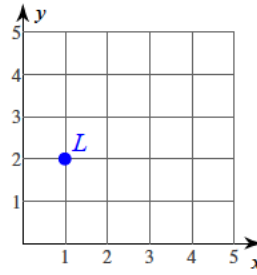
26)



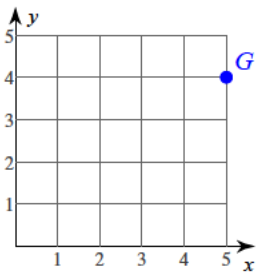
27)



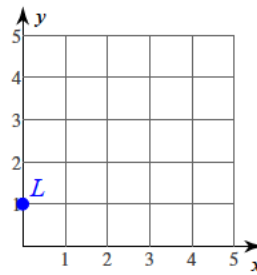
28)



29)

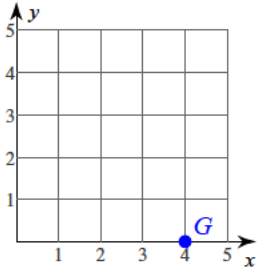


30)



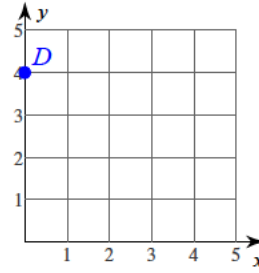
Detect coordinates of each point:

1)



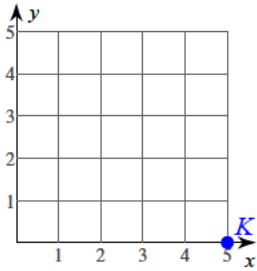
$G(4, 0)$

2)



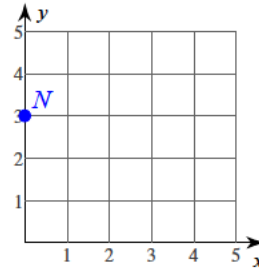
$D(0, 4)$

3)



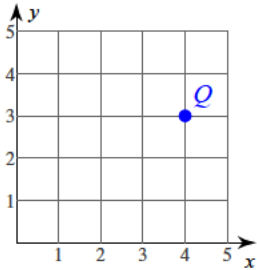
$K(5, 0)$

4)



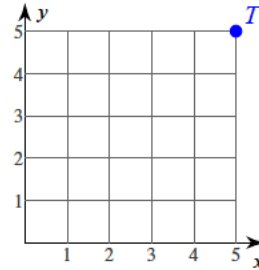
$N(0, 3)$

5)



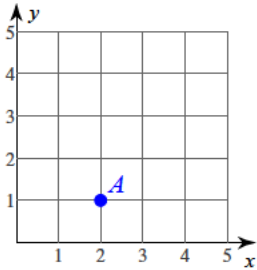
$Q(4, 3)$

6)



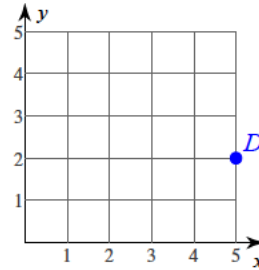
$T(5, 5)$

7)



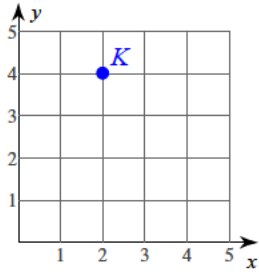
$A(2, 1)$

8)

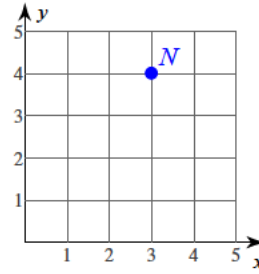


$D(5, 2)$

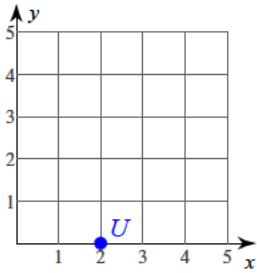
9)

 $K(2, 4)$

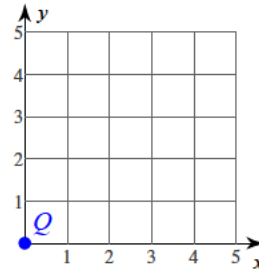
10)

 $N(3, 4)$

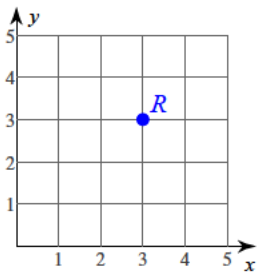
11)

 $U(2, 0)$

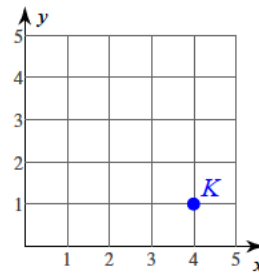
12)

 $Q(0, 0)$

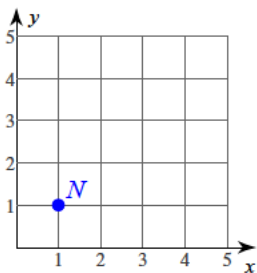
13)

 $R(3, 3)$

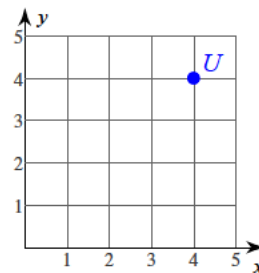
14)

 $K(4, 1)$

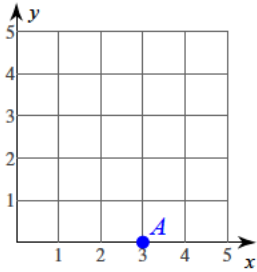
15)

 $N(1, 1)$

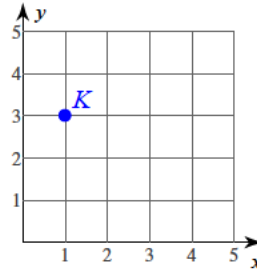
16)

 $U(4, 4)$

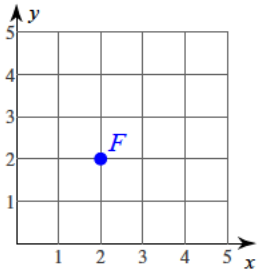
17)

 $A(3, 0)$

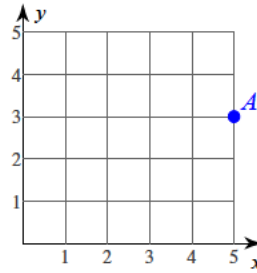
18)

 $K(1, 3)$

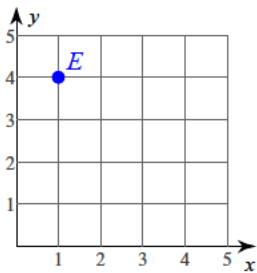
19)

 $F(2, 2)$

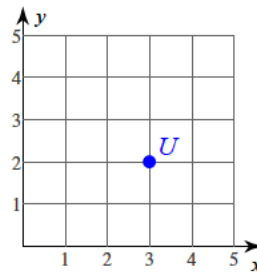
20)

 $A(5, 3)$

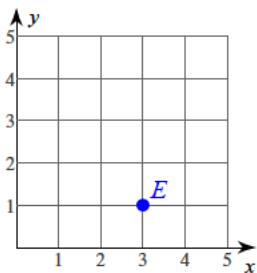
21)

 $E(1, 4)$

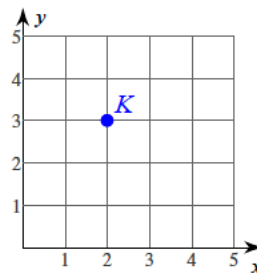
22)

 $U(3, 2)$

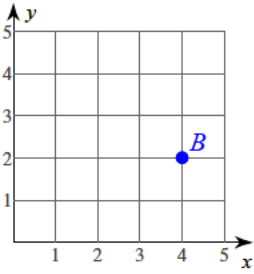
23)

 $E(3, 1)$

24)

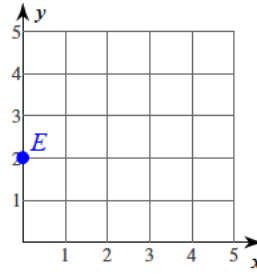
 $K(2, 3)$

25)



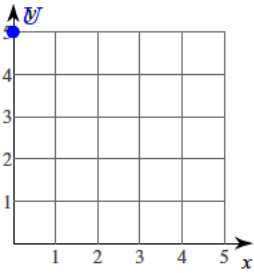
$B(4, 2)$

26)



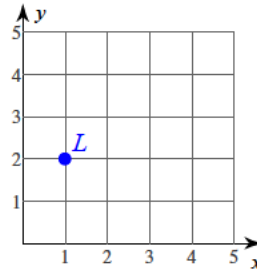
$E(0, 2)$

27)



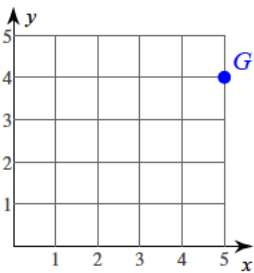
$U(0, 5)$

28)



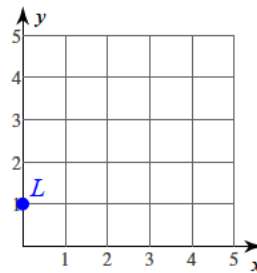
$L(1, 2)$

29)



$G(5, 4)$

30)



$L(0, 1)$