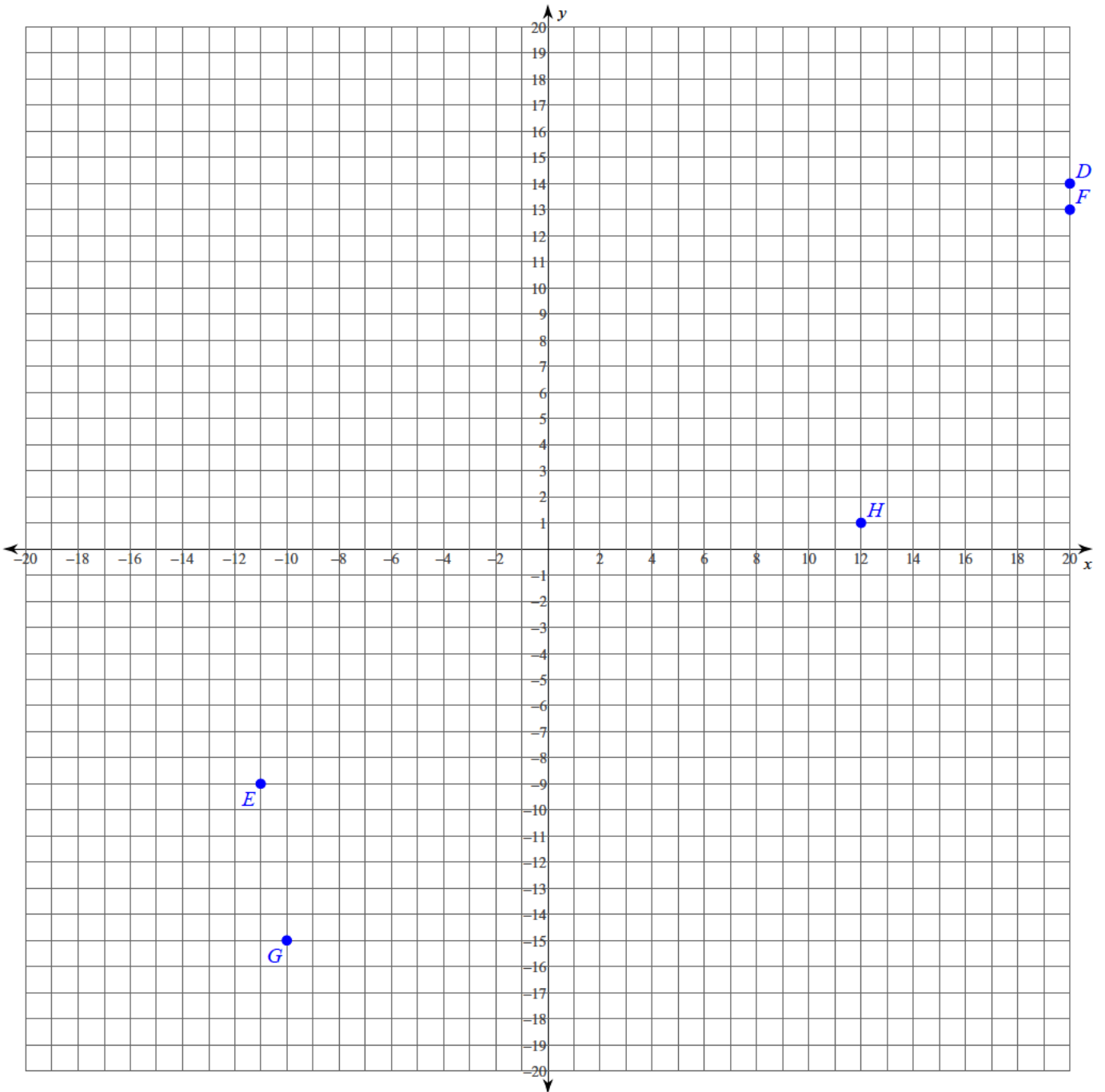
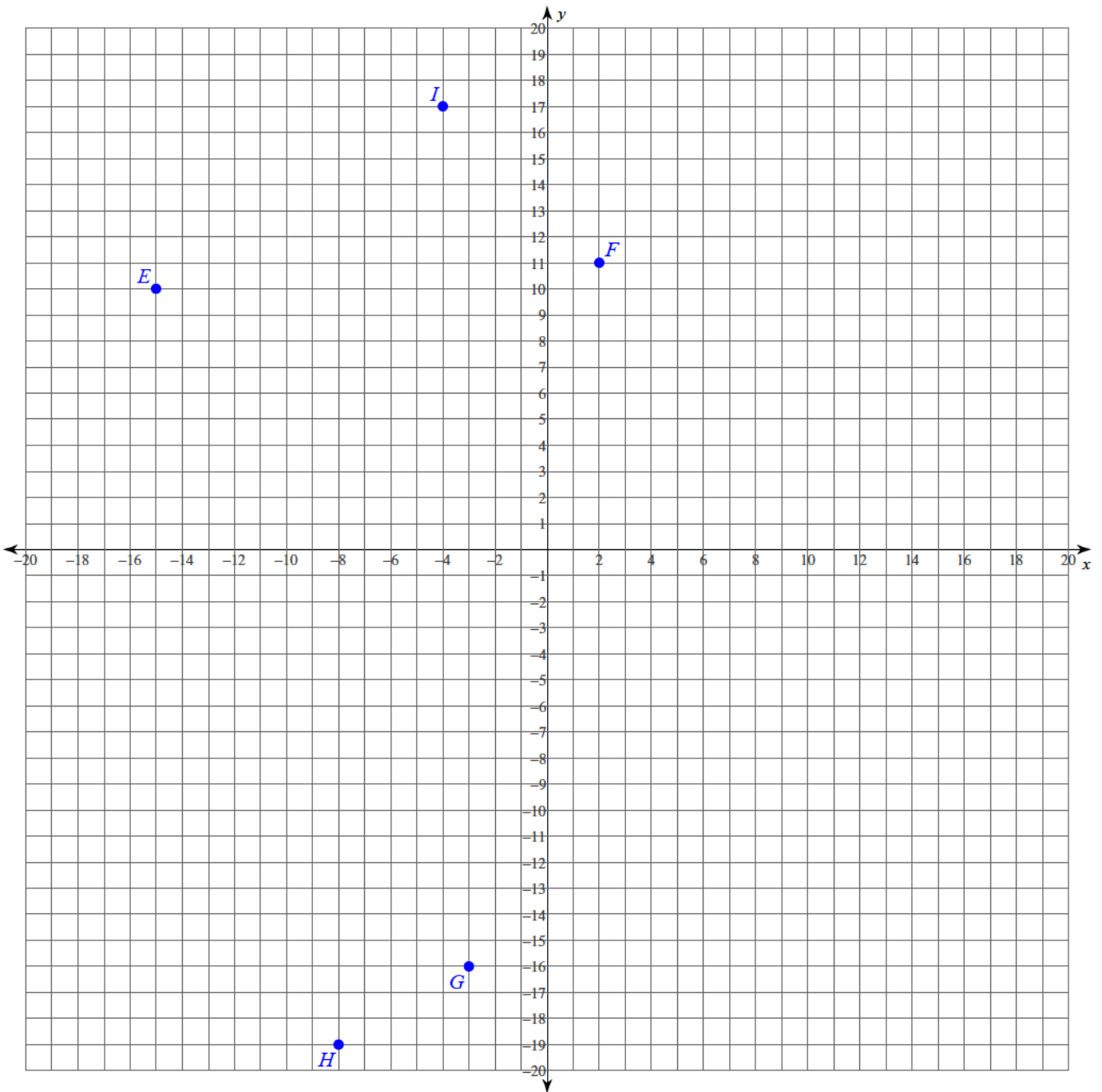


**Detect coordinates of each point:**

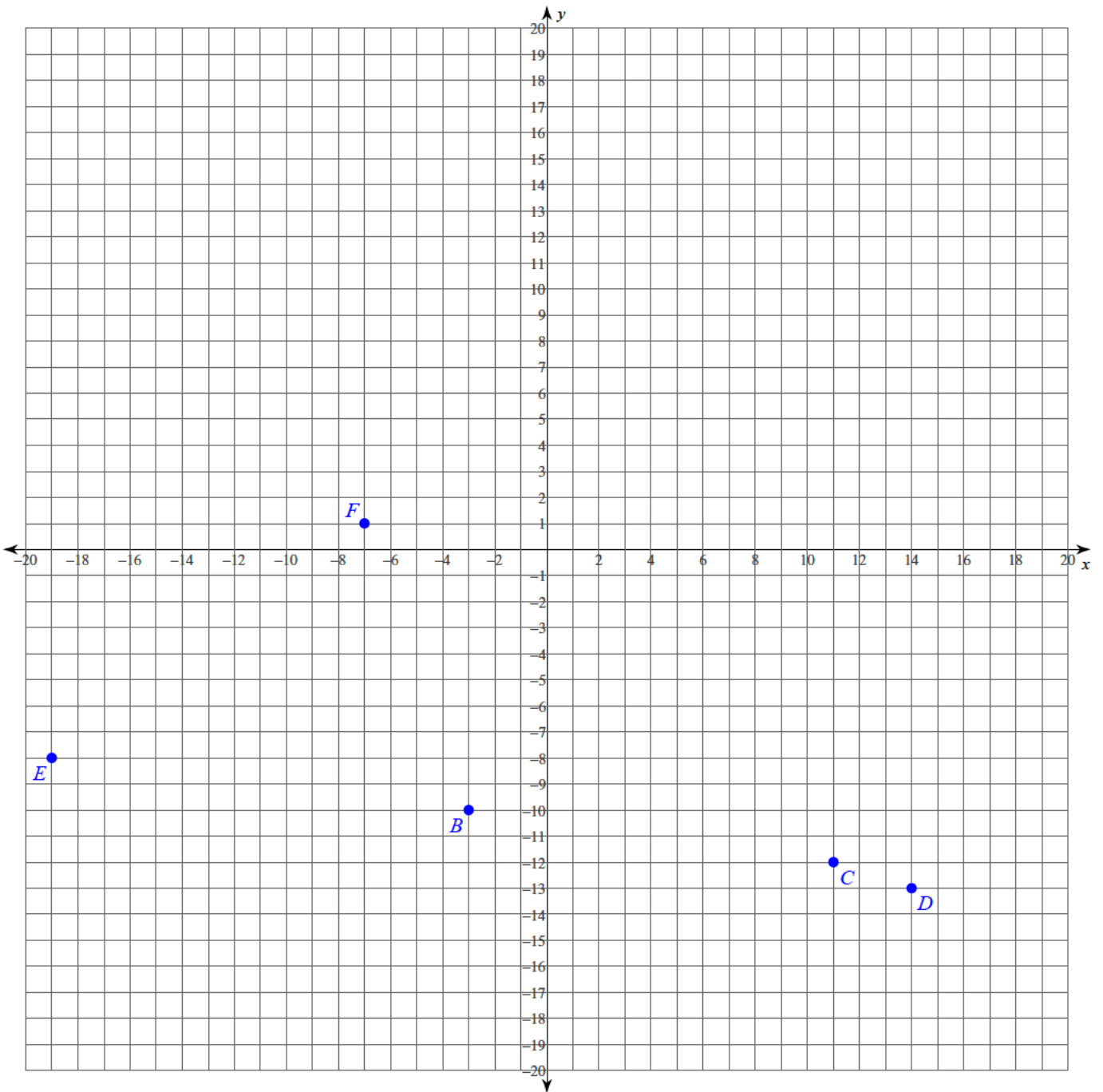
1)



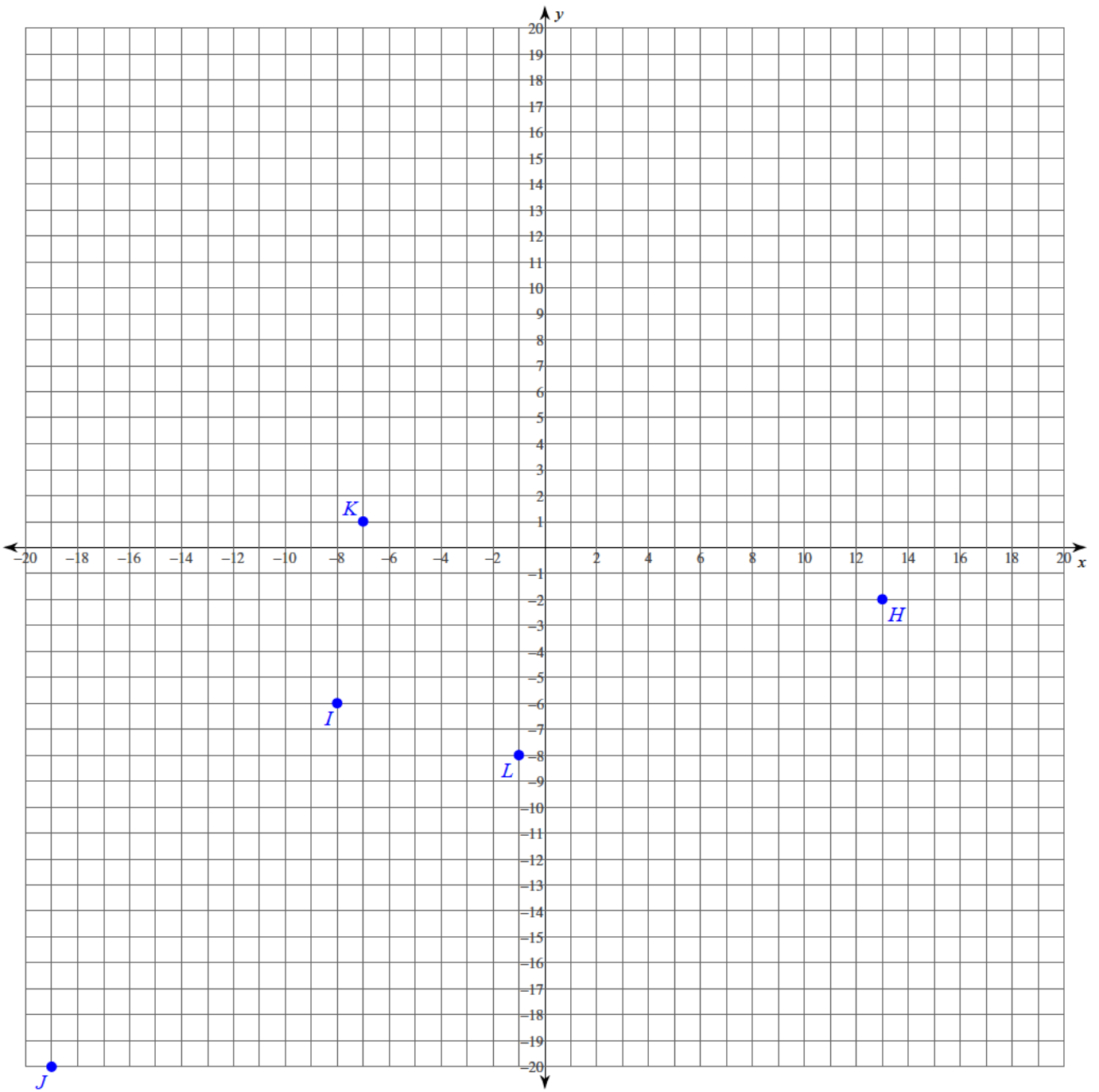
2)



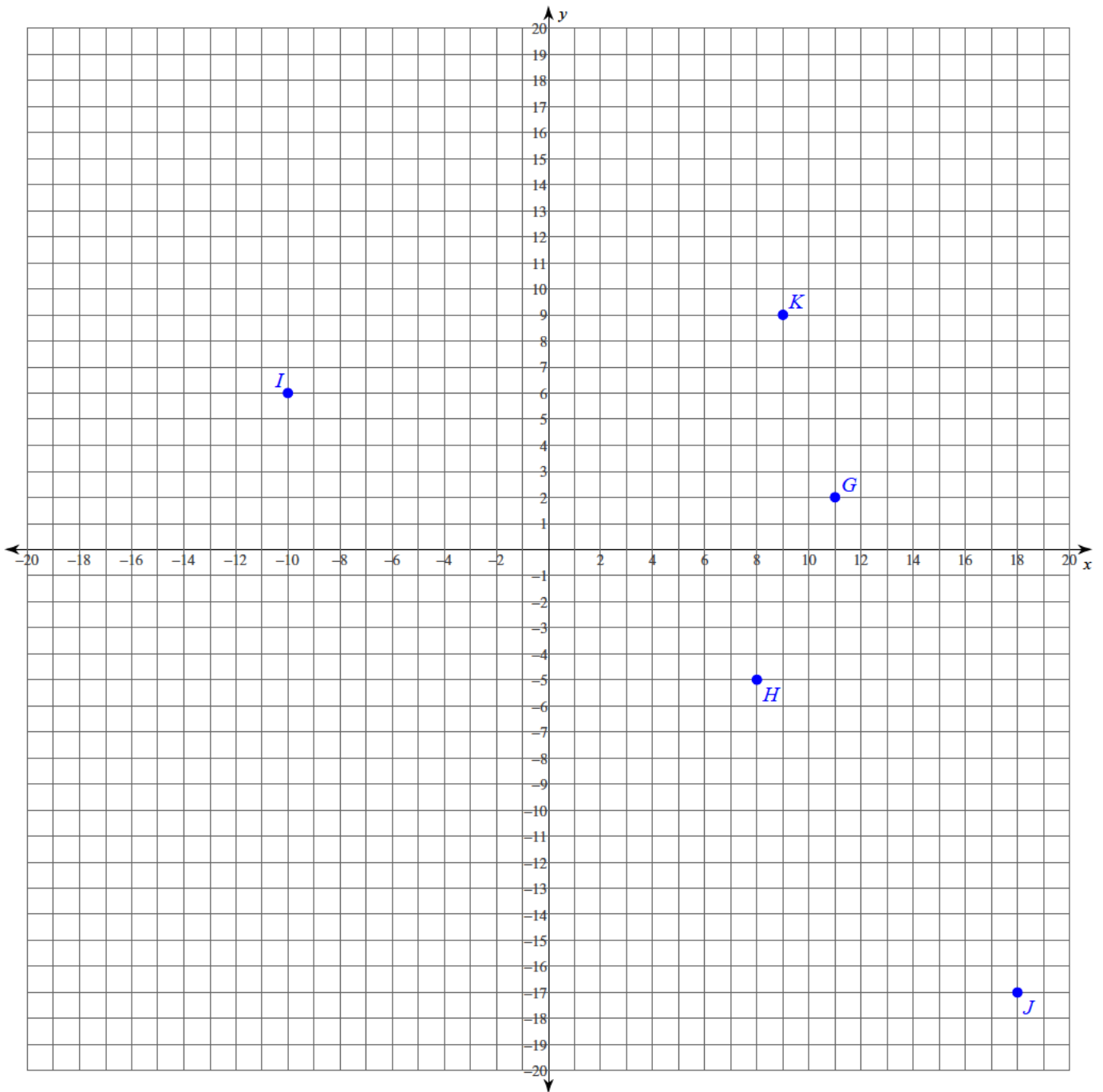
3)



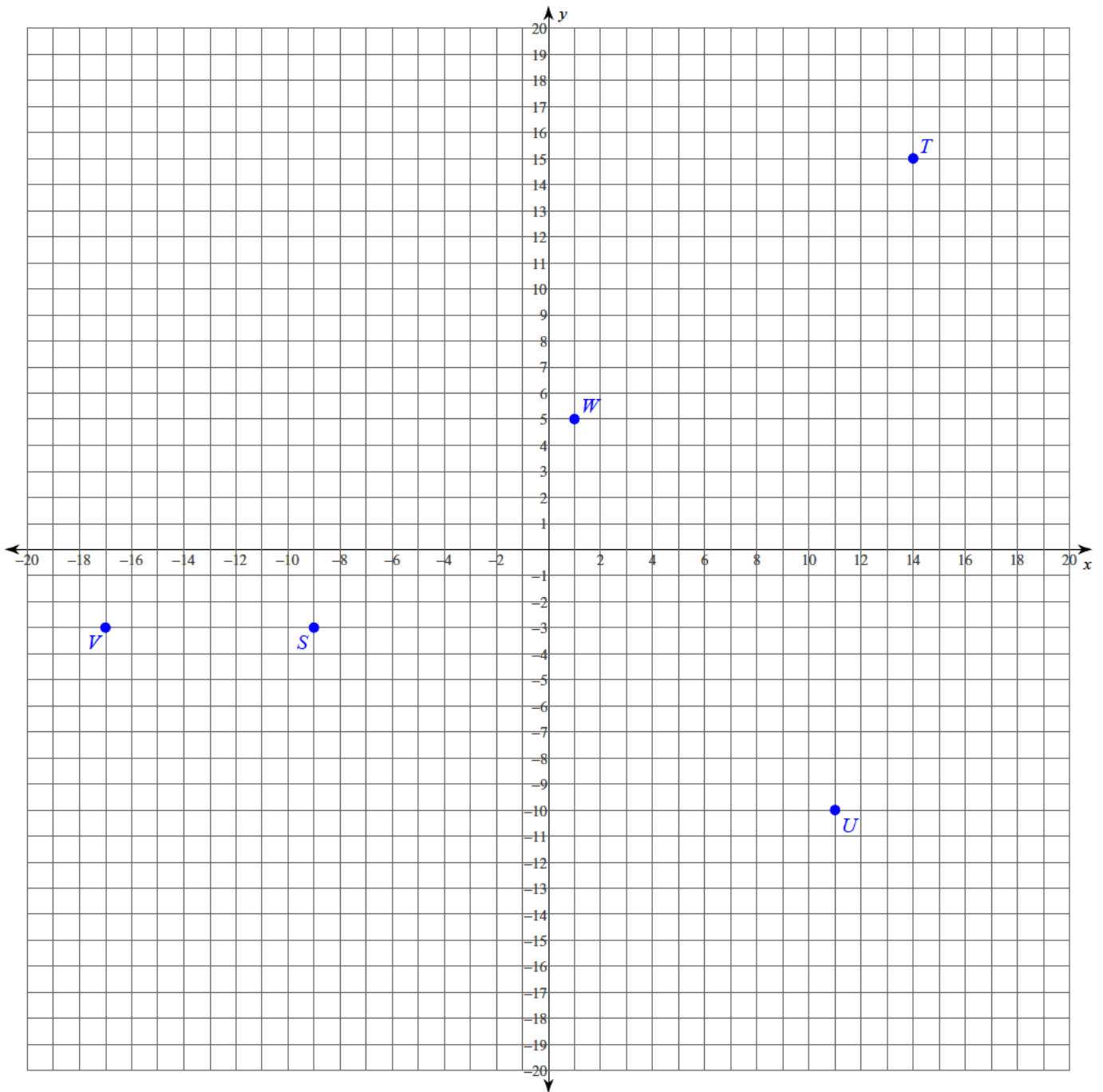
4)



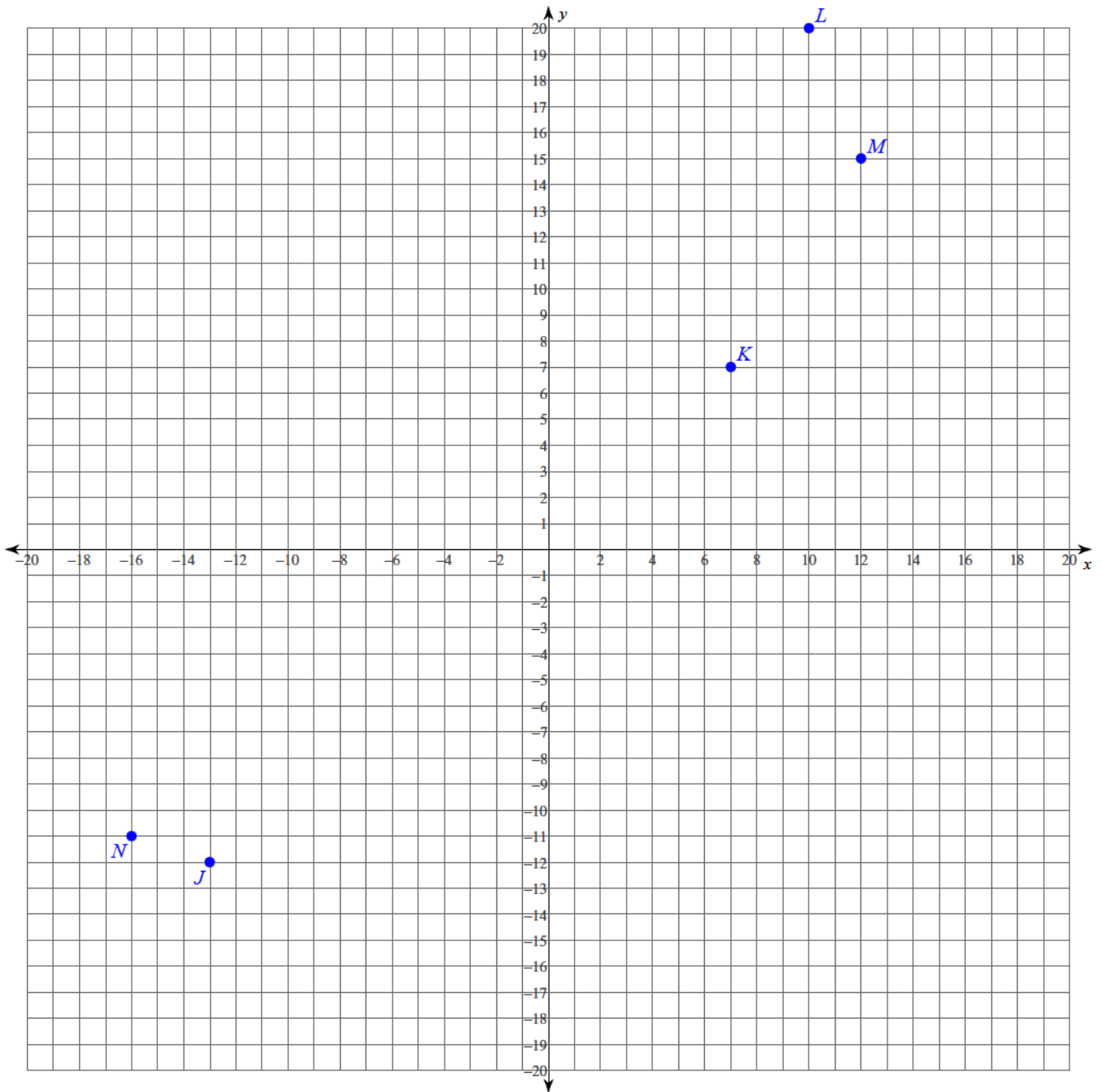
5)



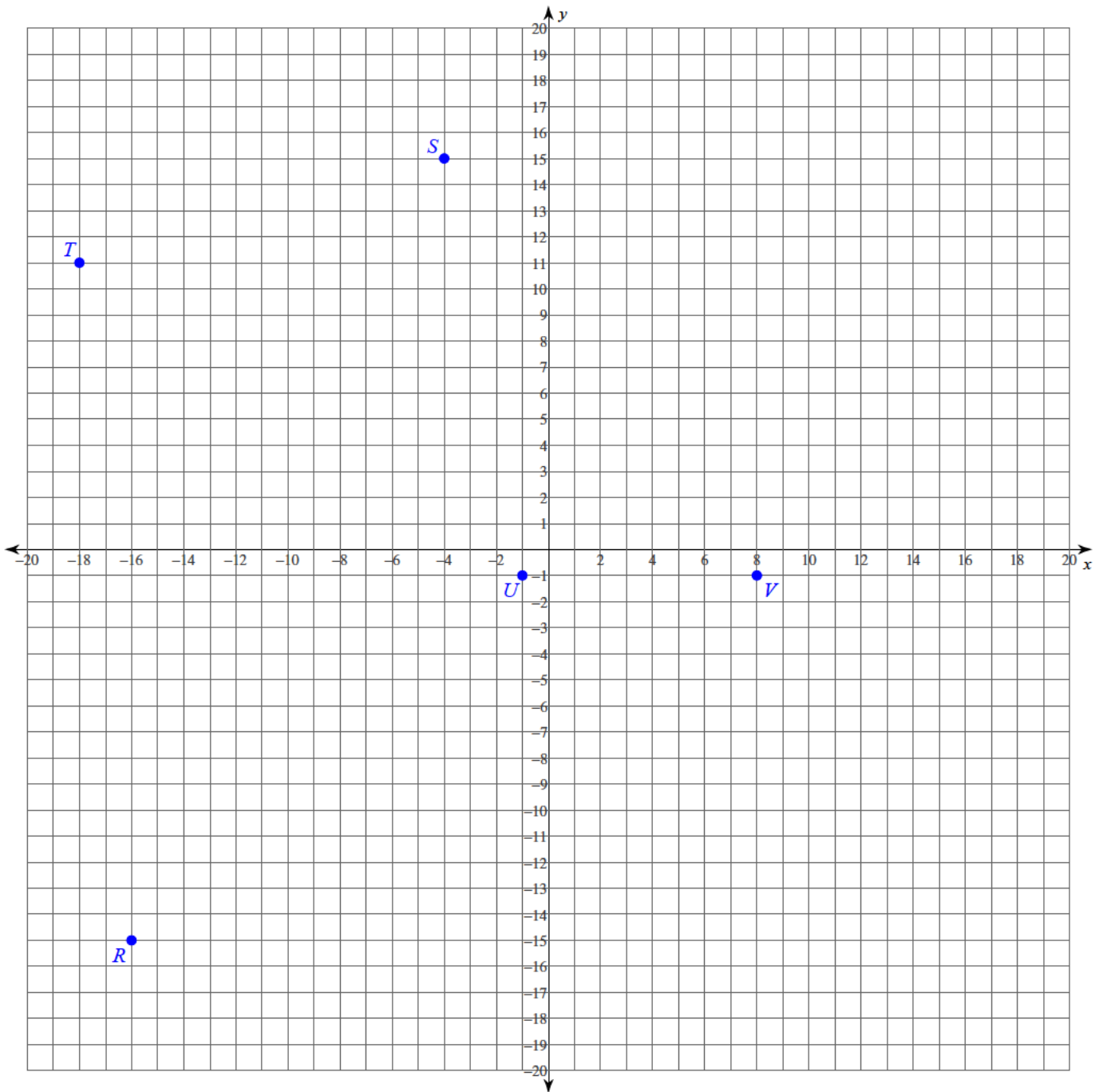
6)



7)

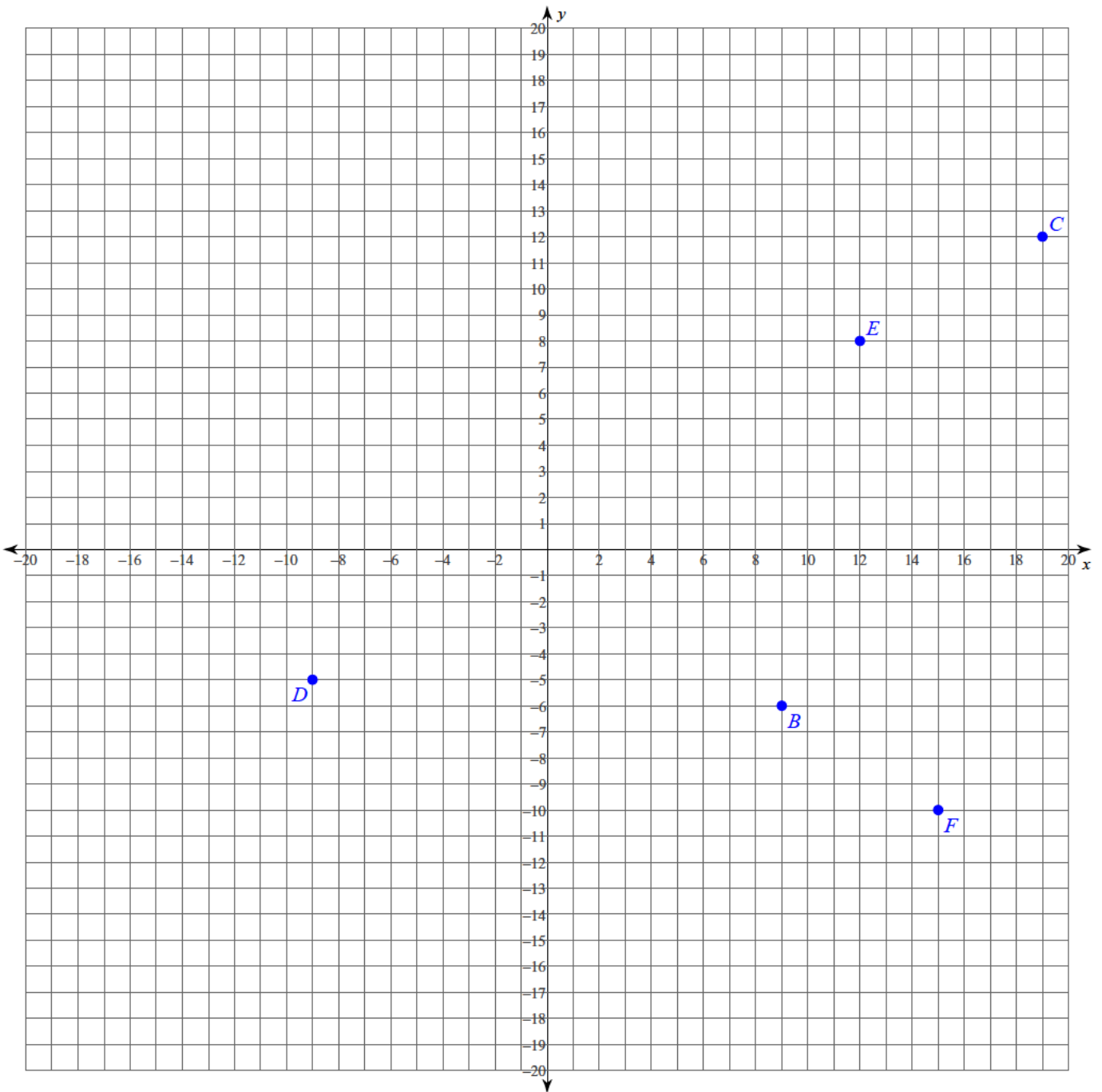


8)

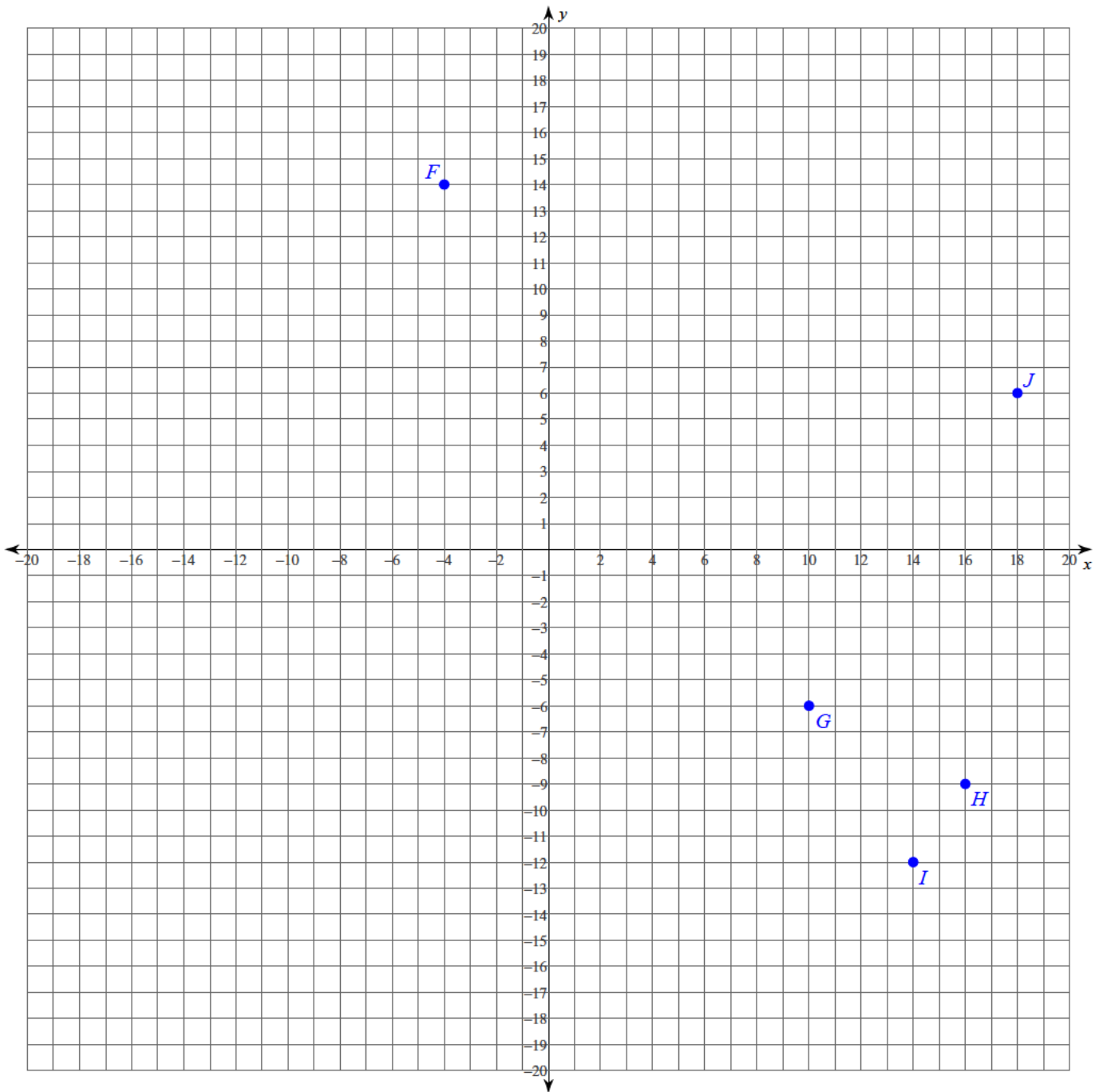




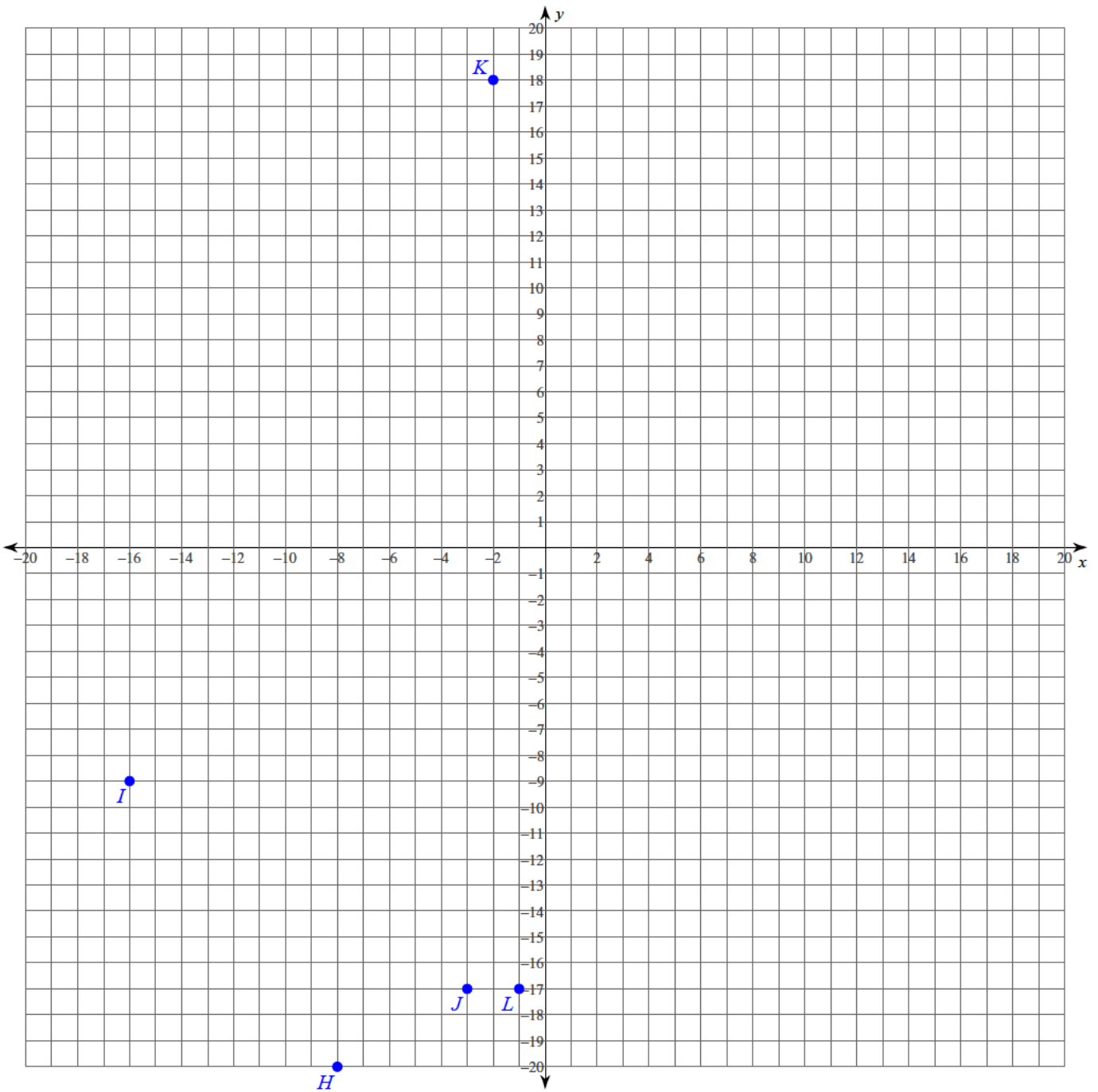
9)



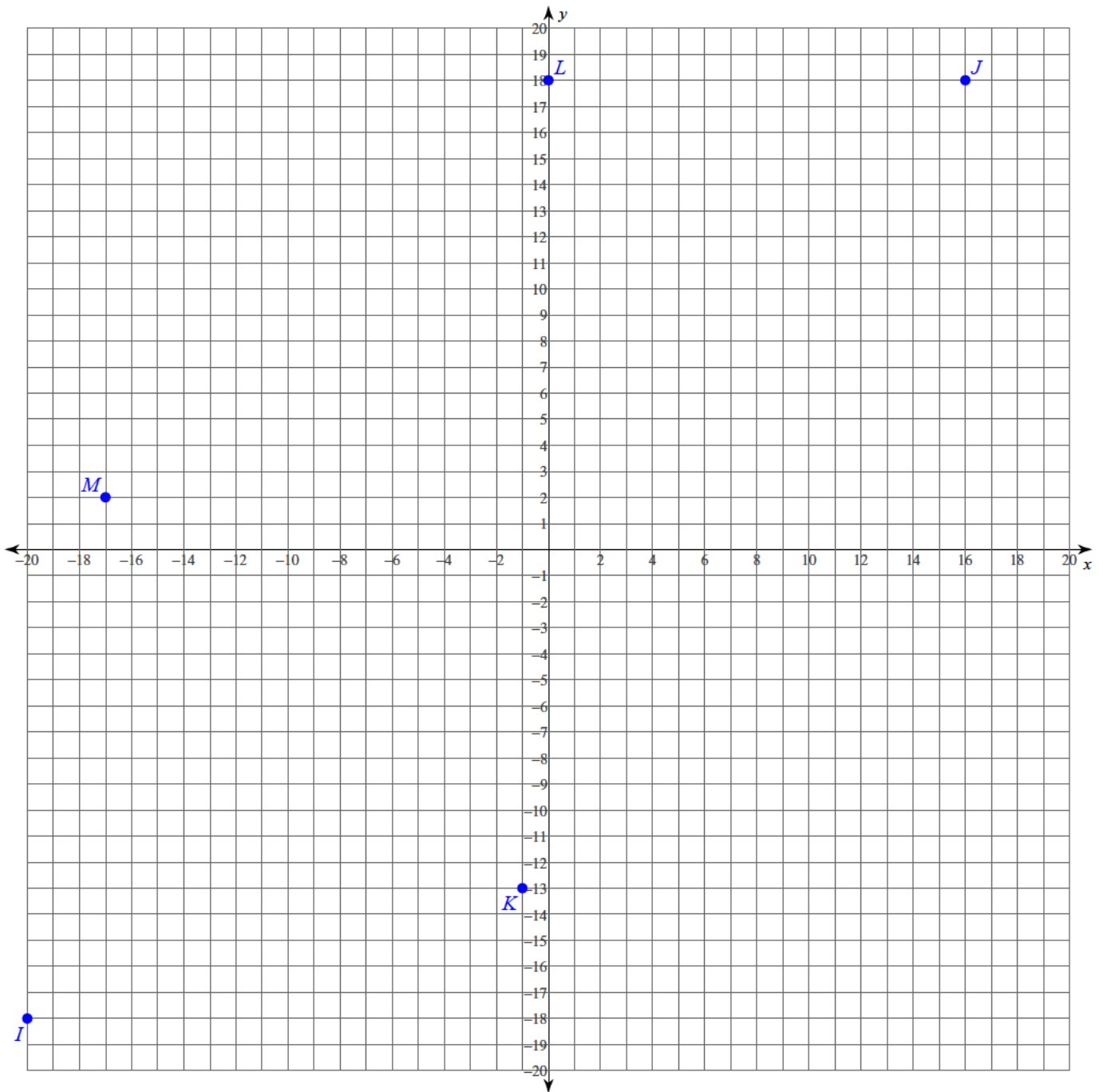
10)



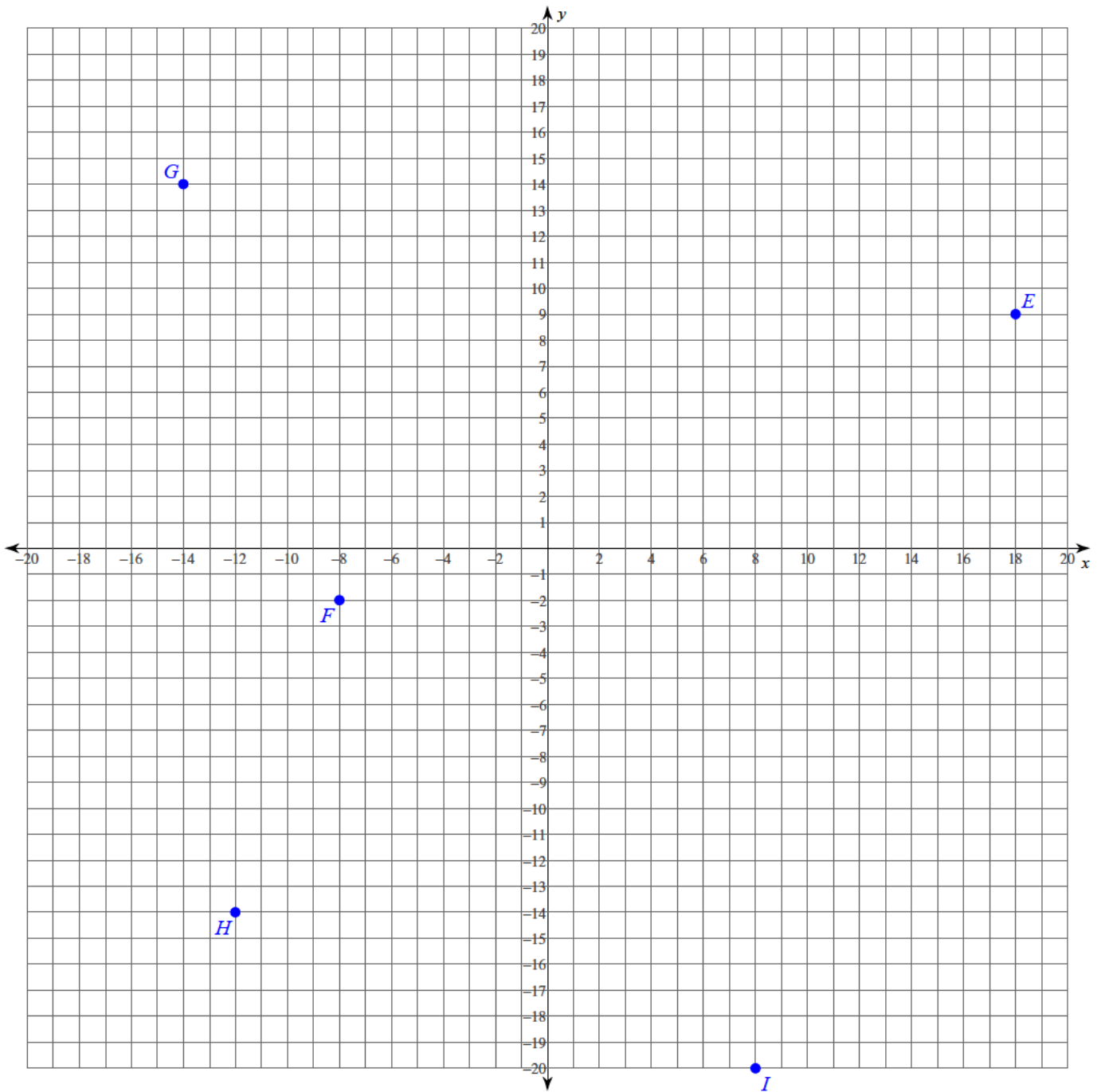
11)



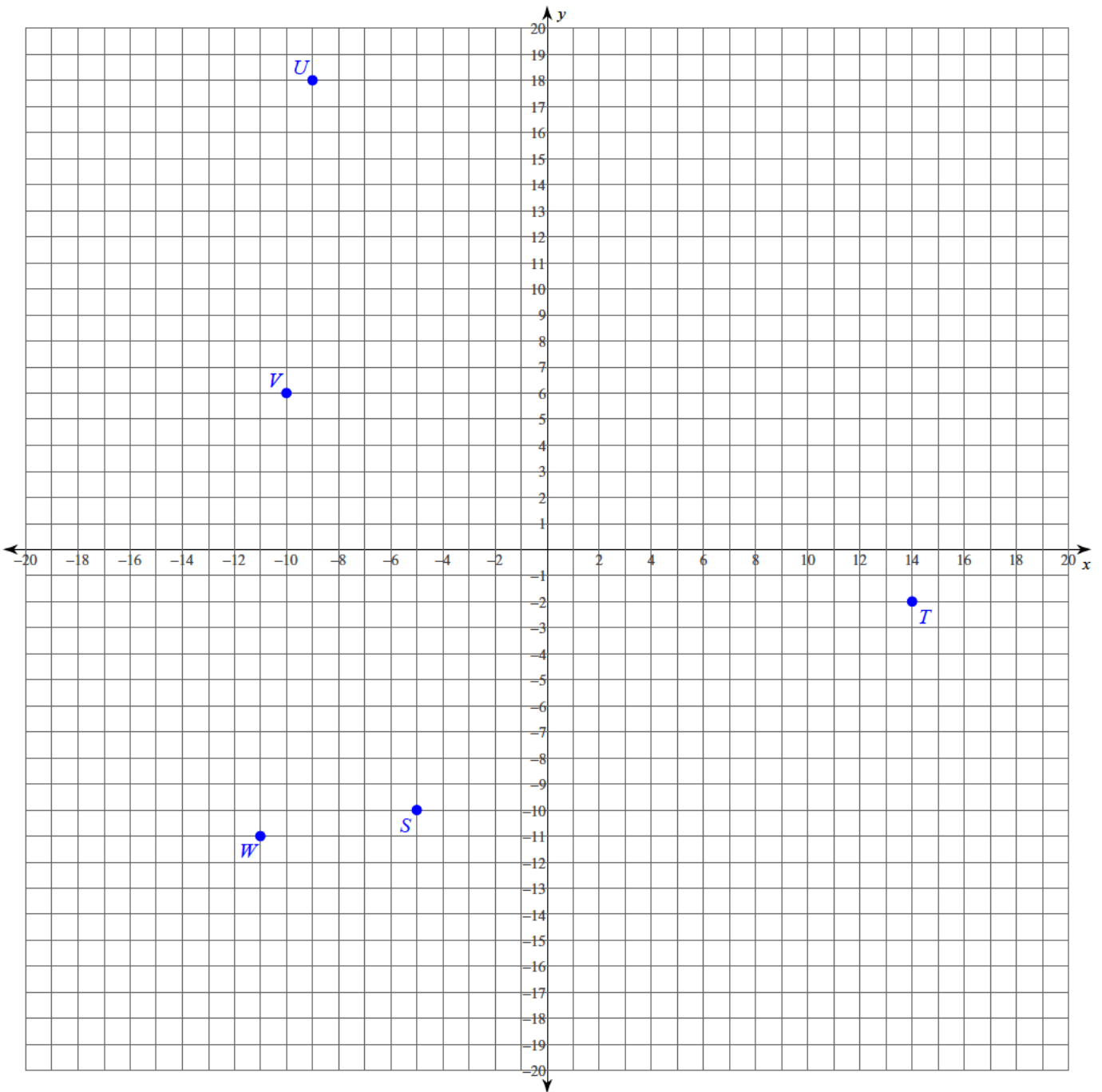
12)



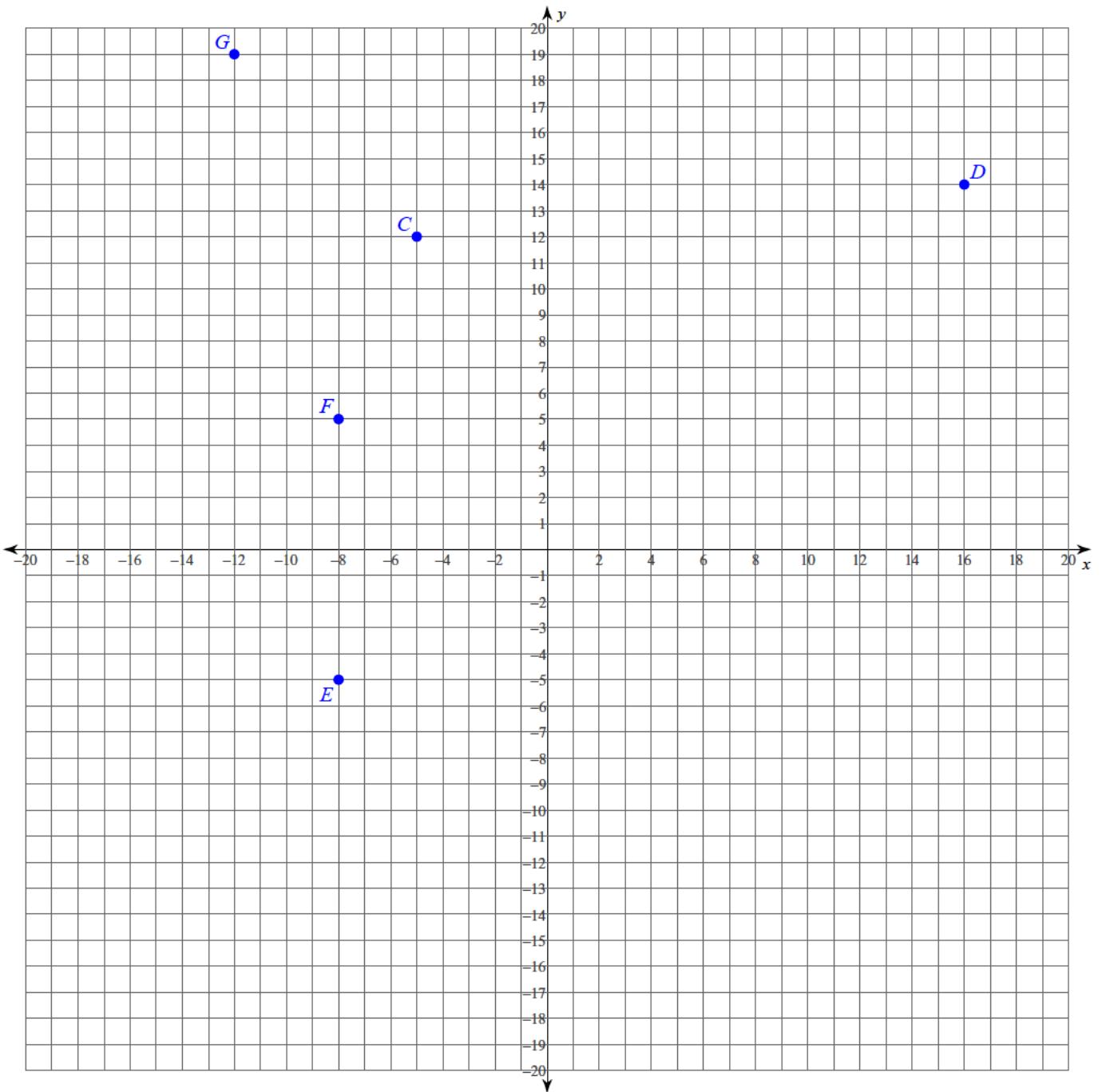
13)



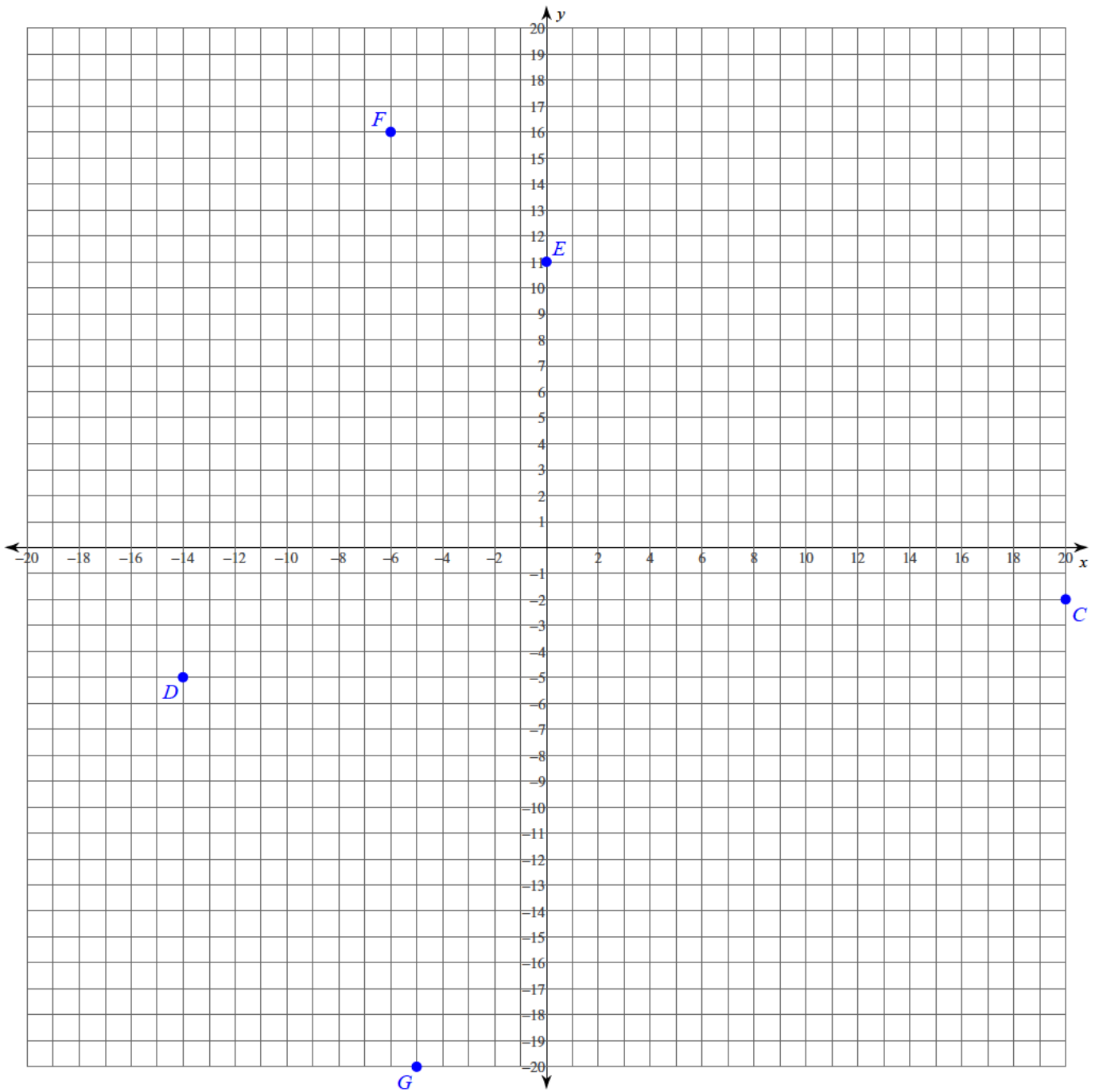
14)



15)

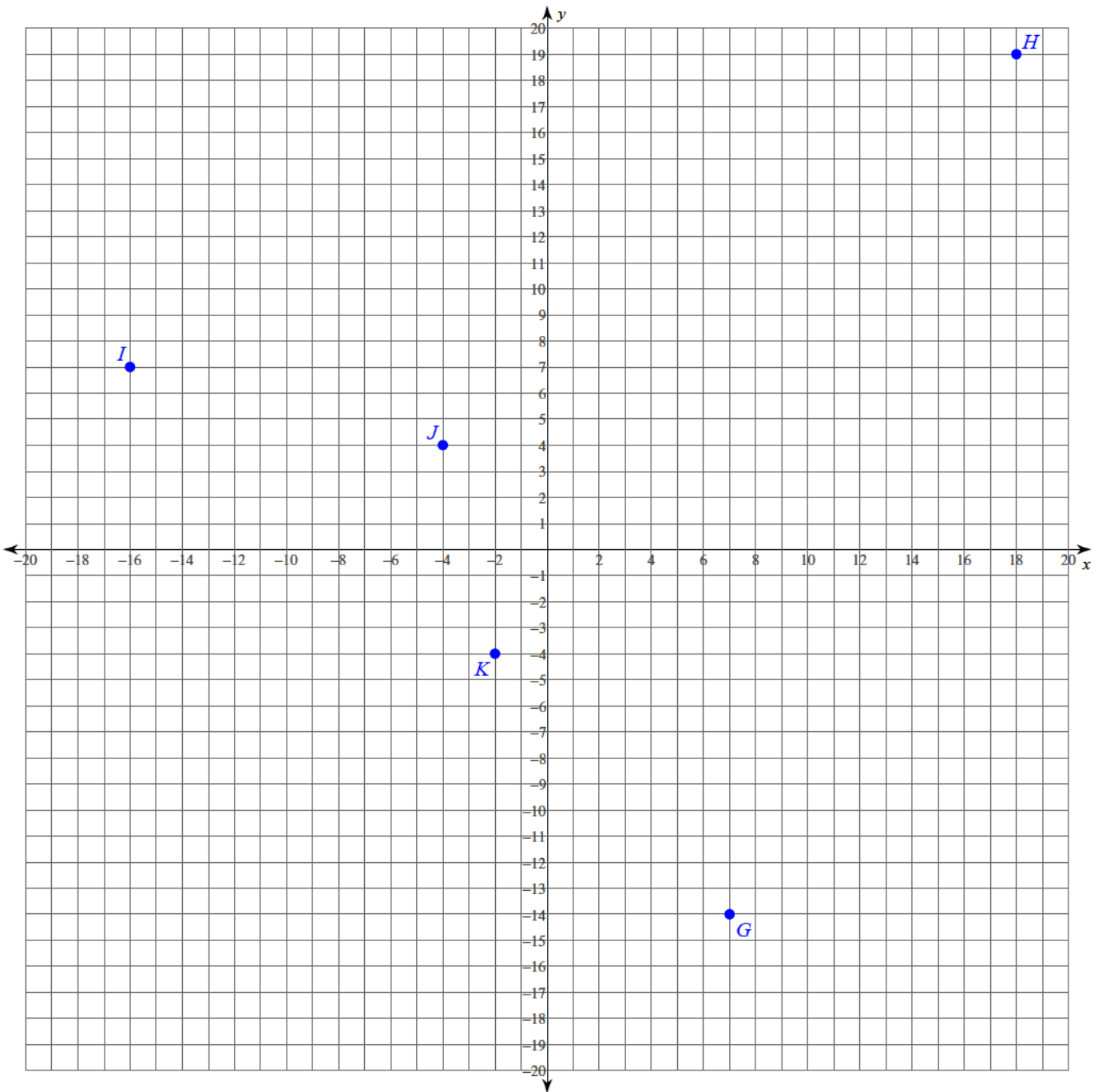


16)

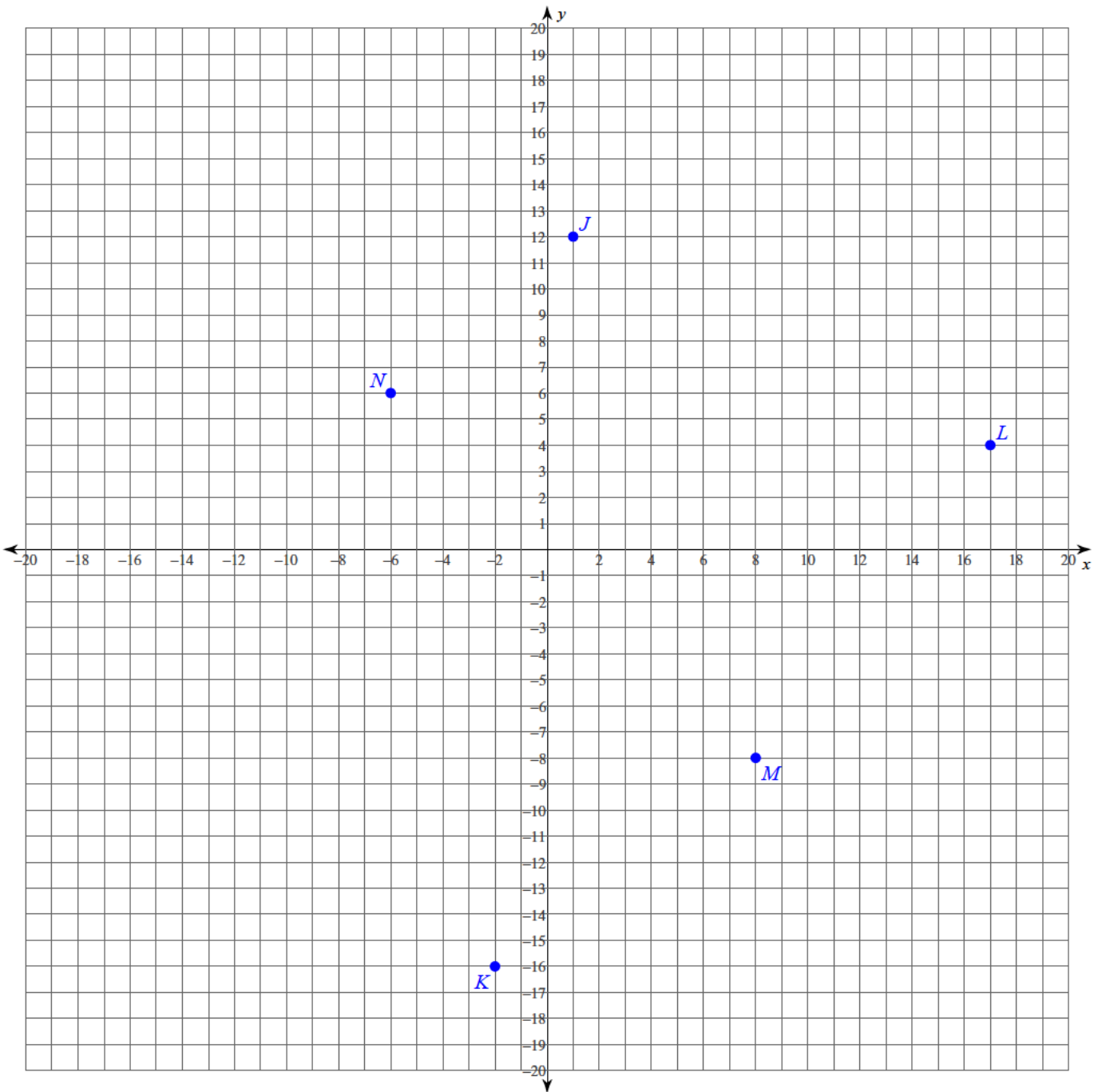




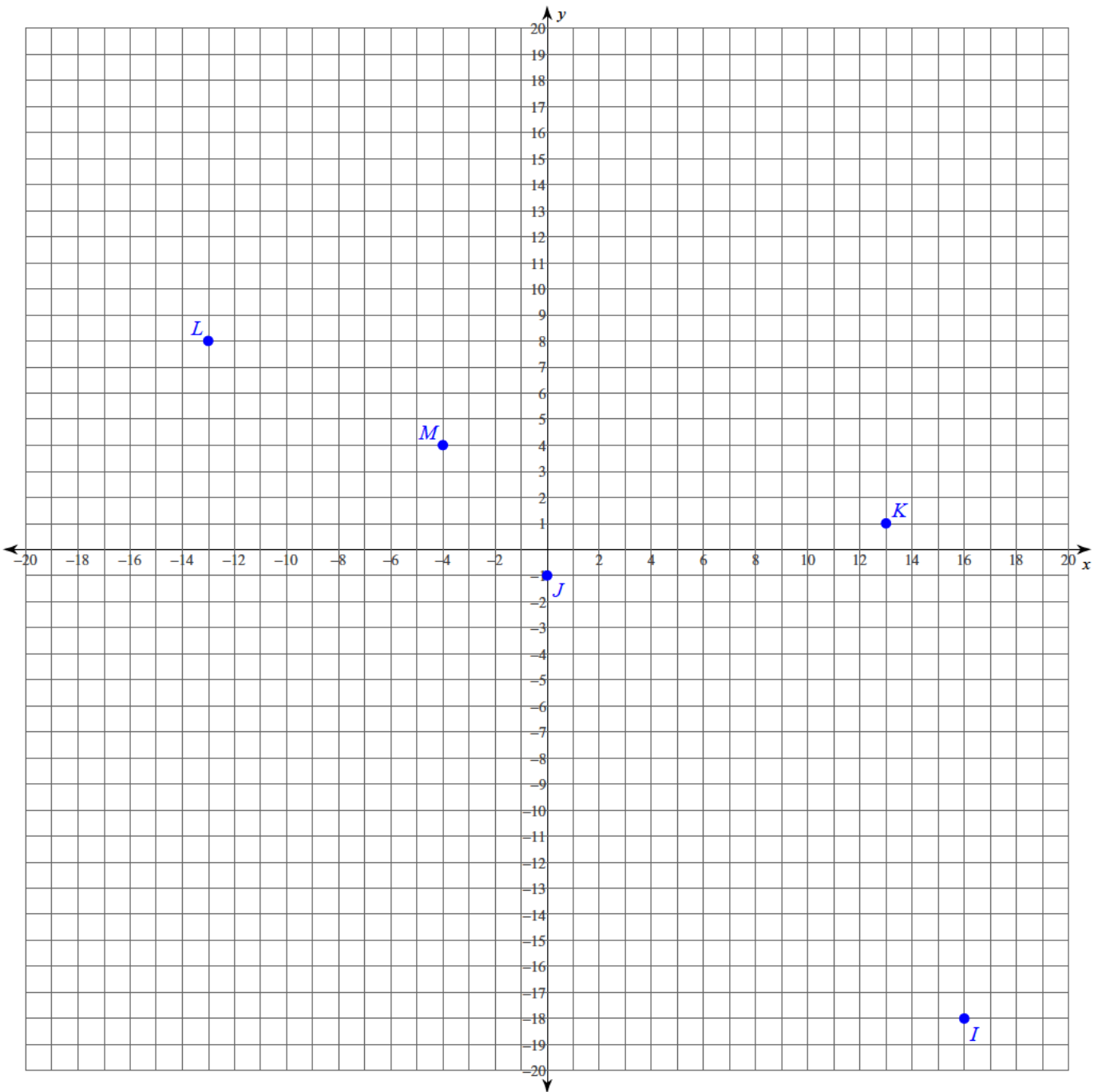
17)



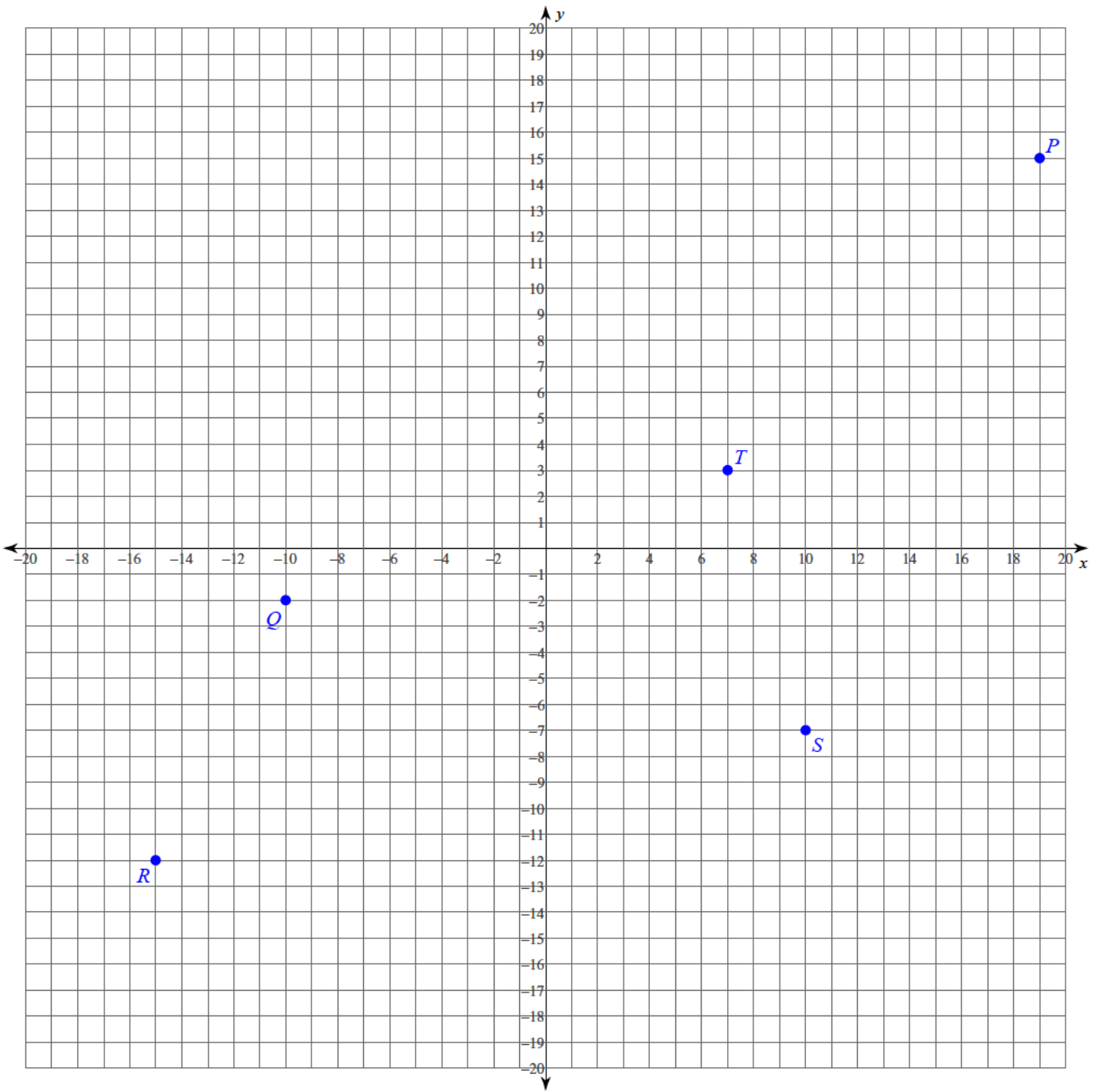
18)



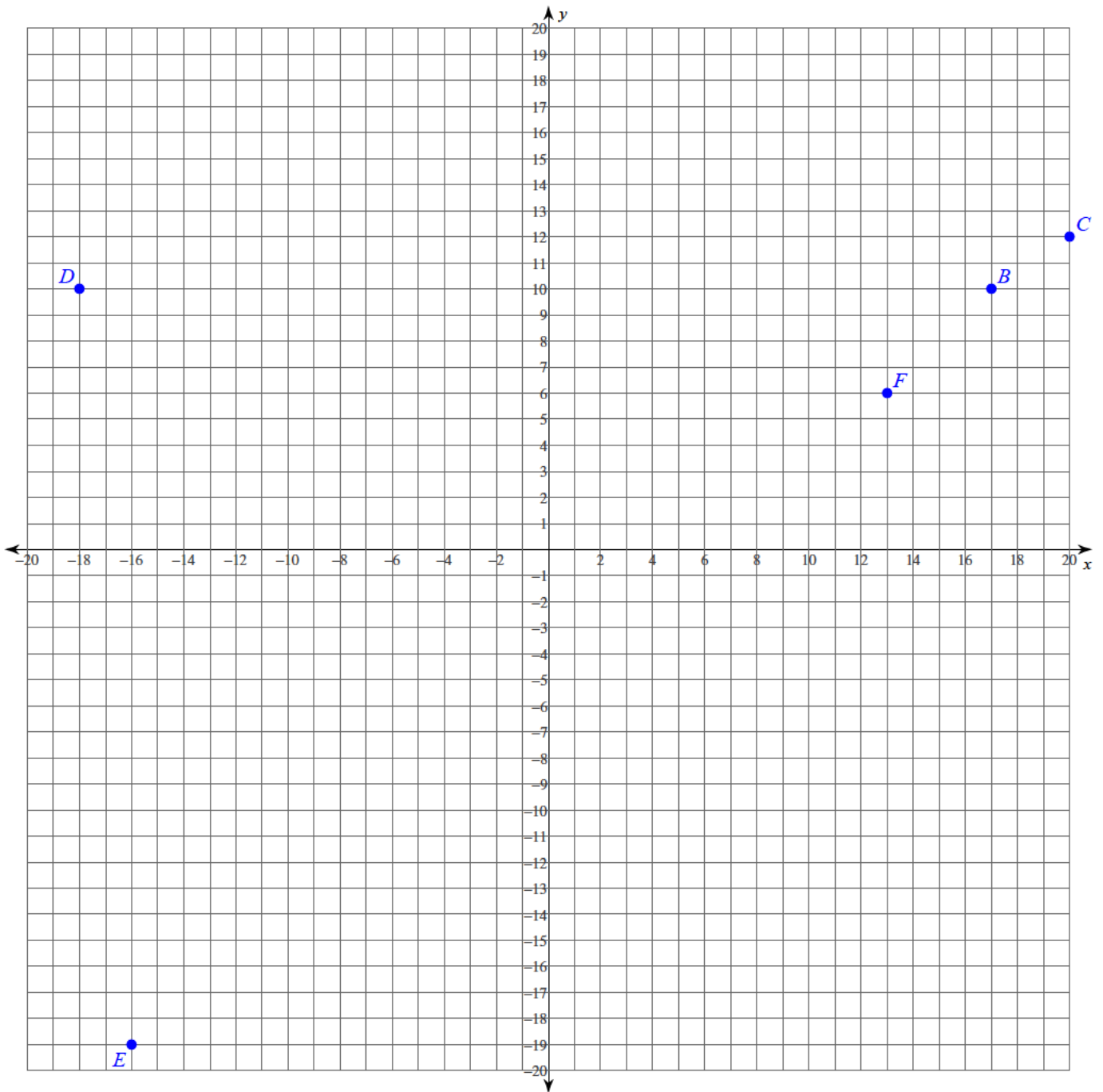
19)



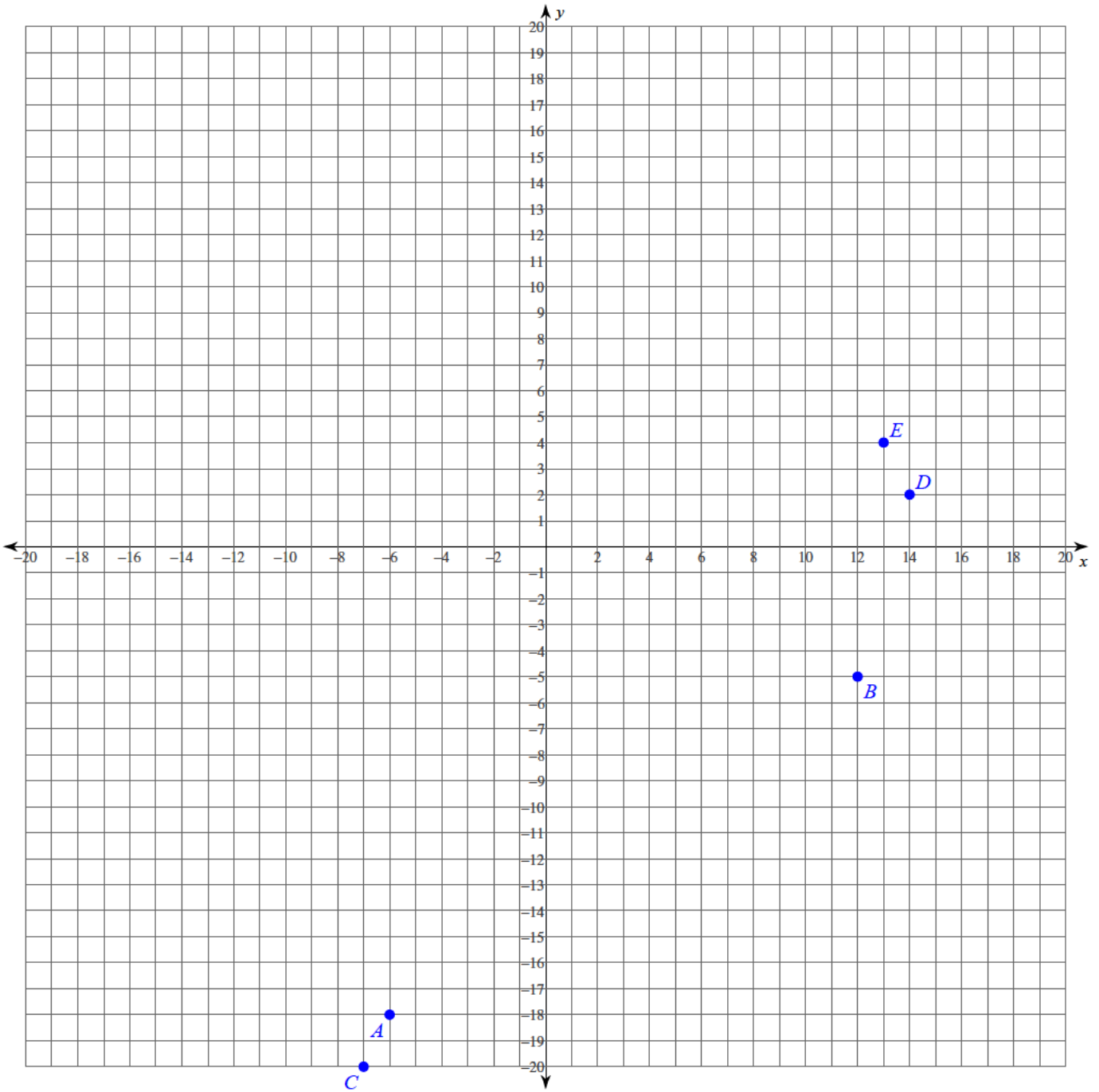
20)



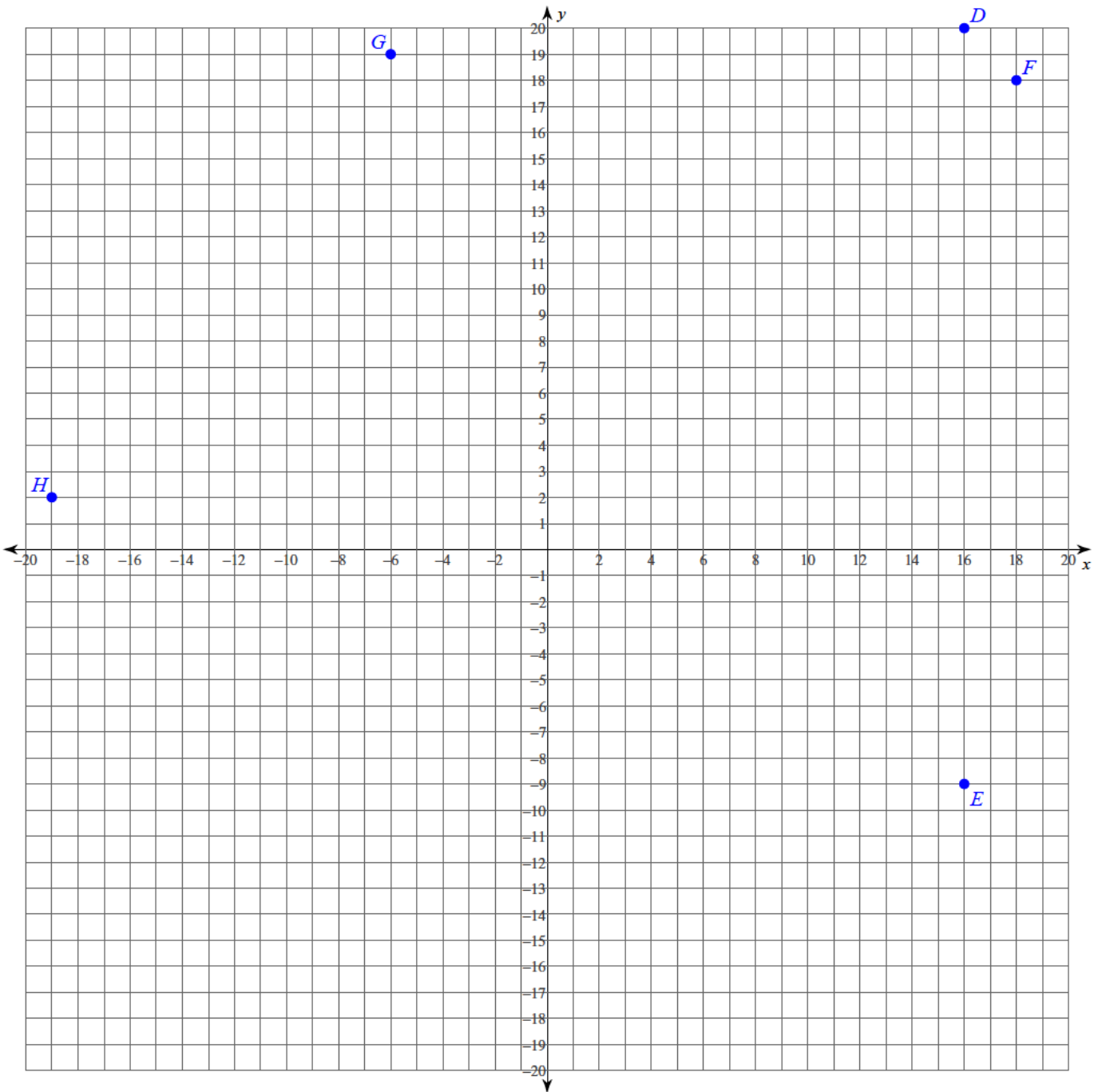
21)



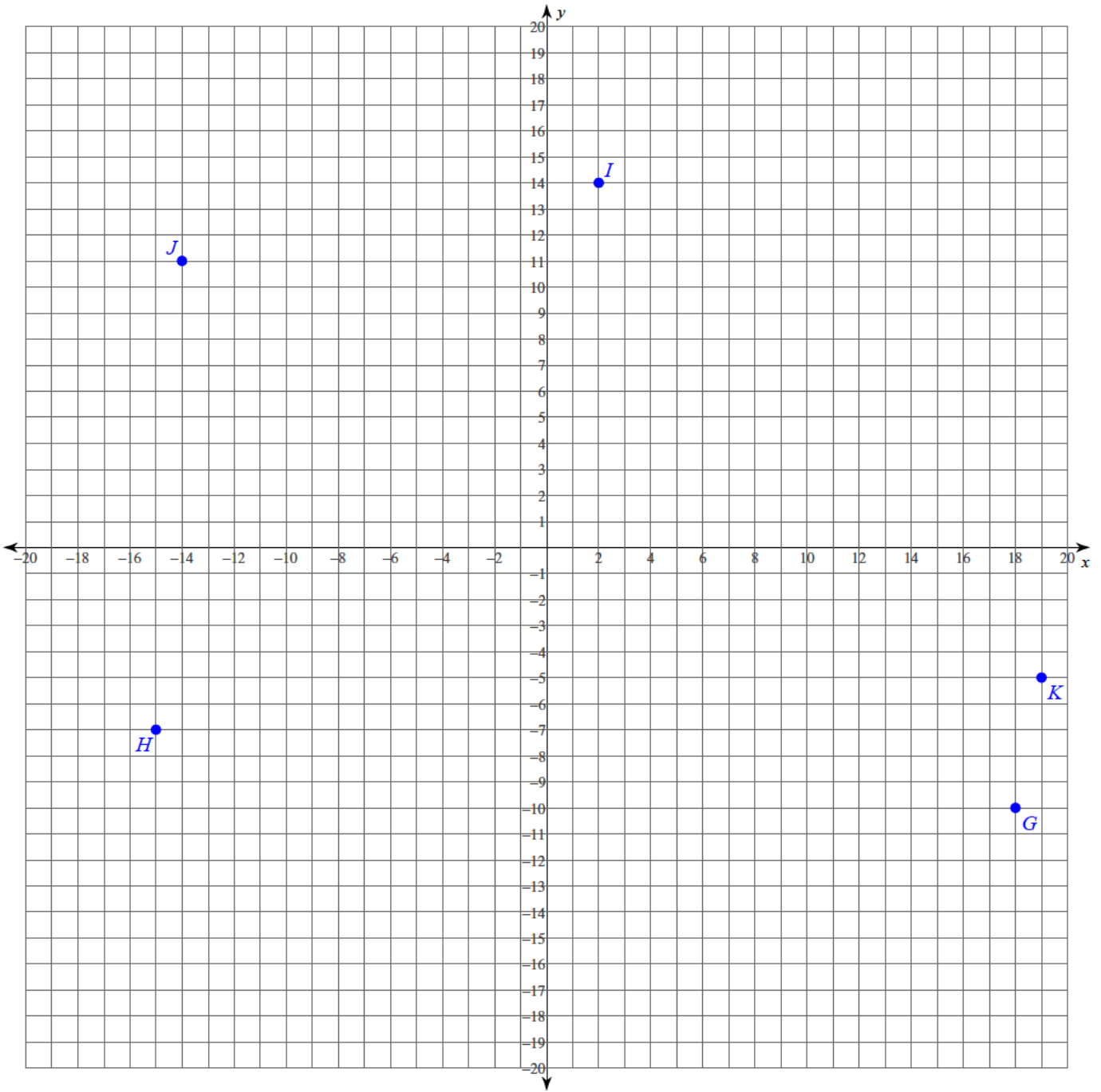
22)



23)

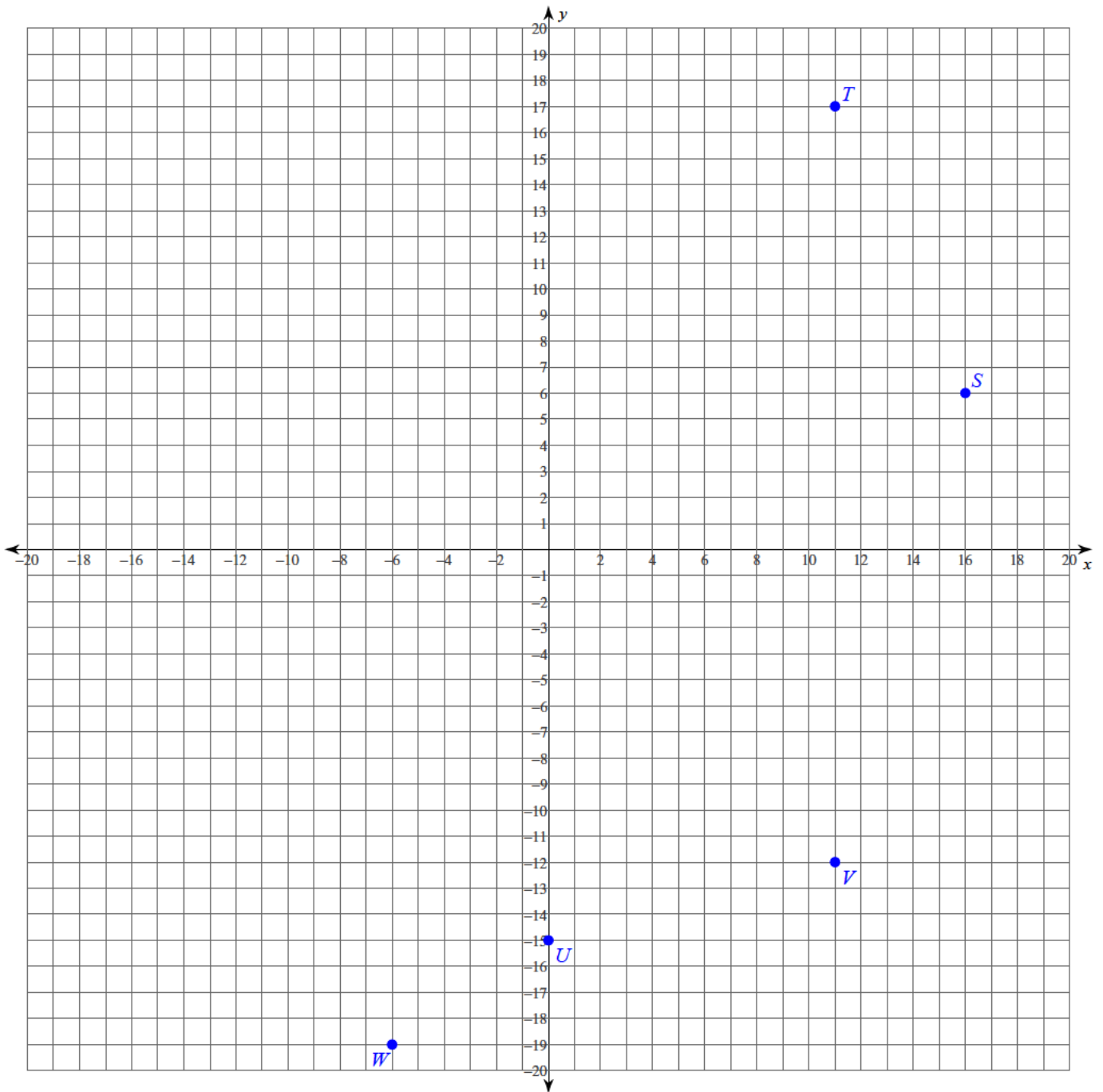


24)

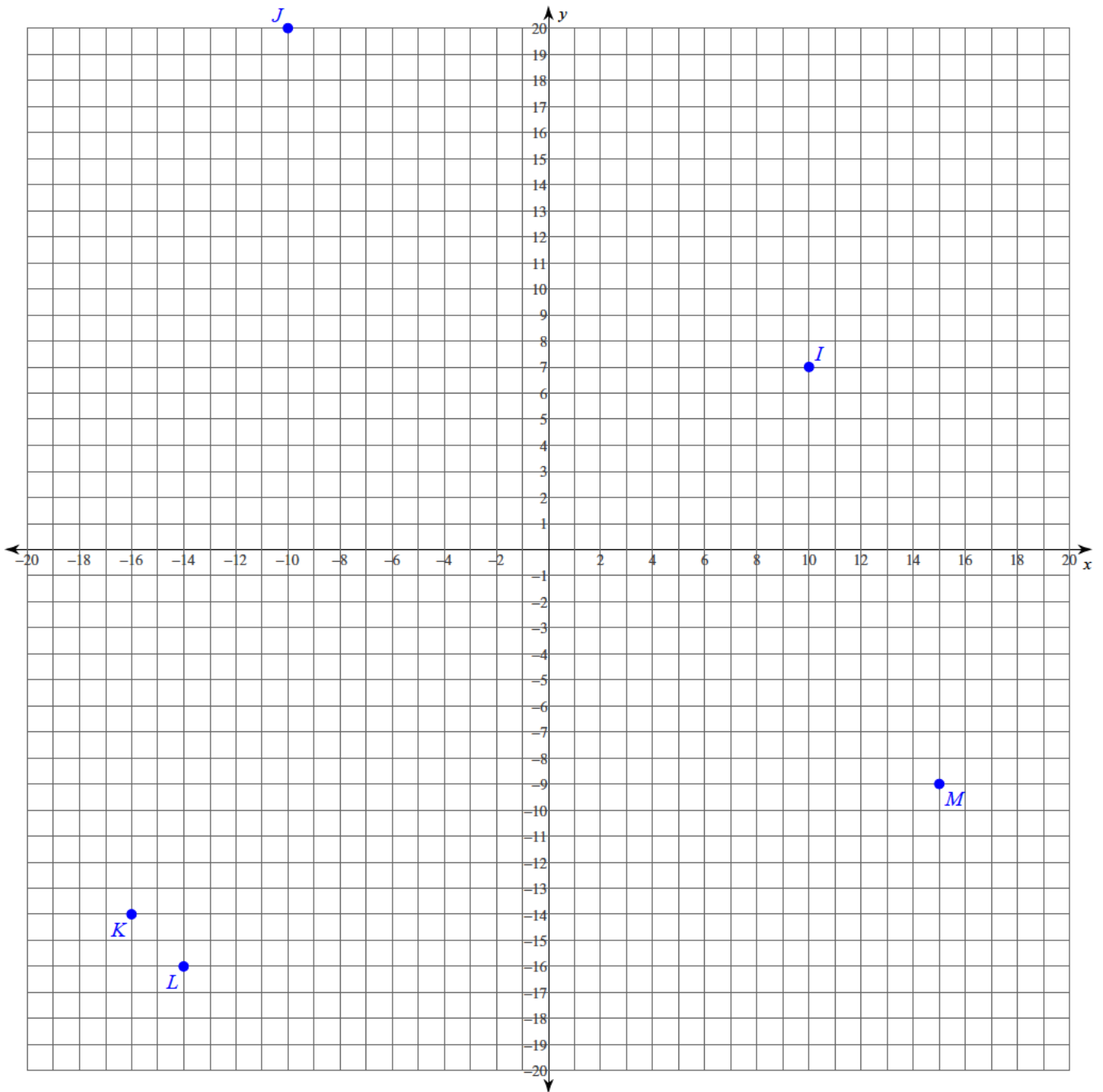




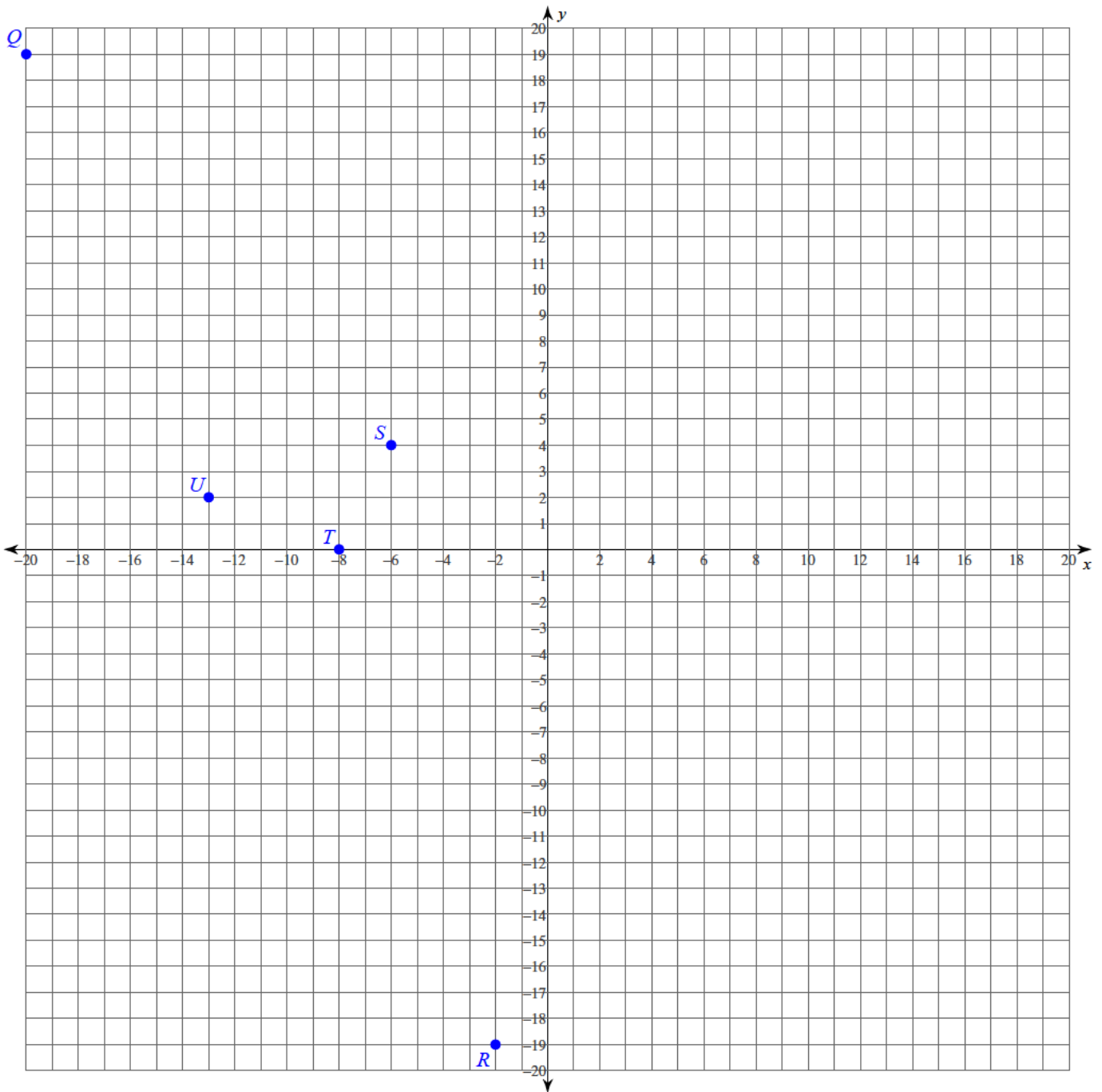
25)



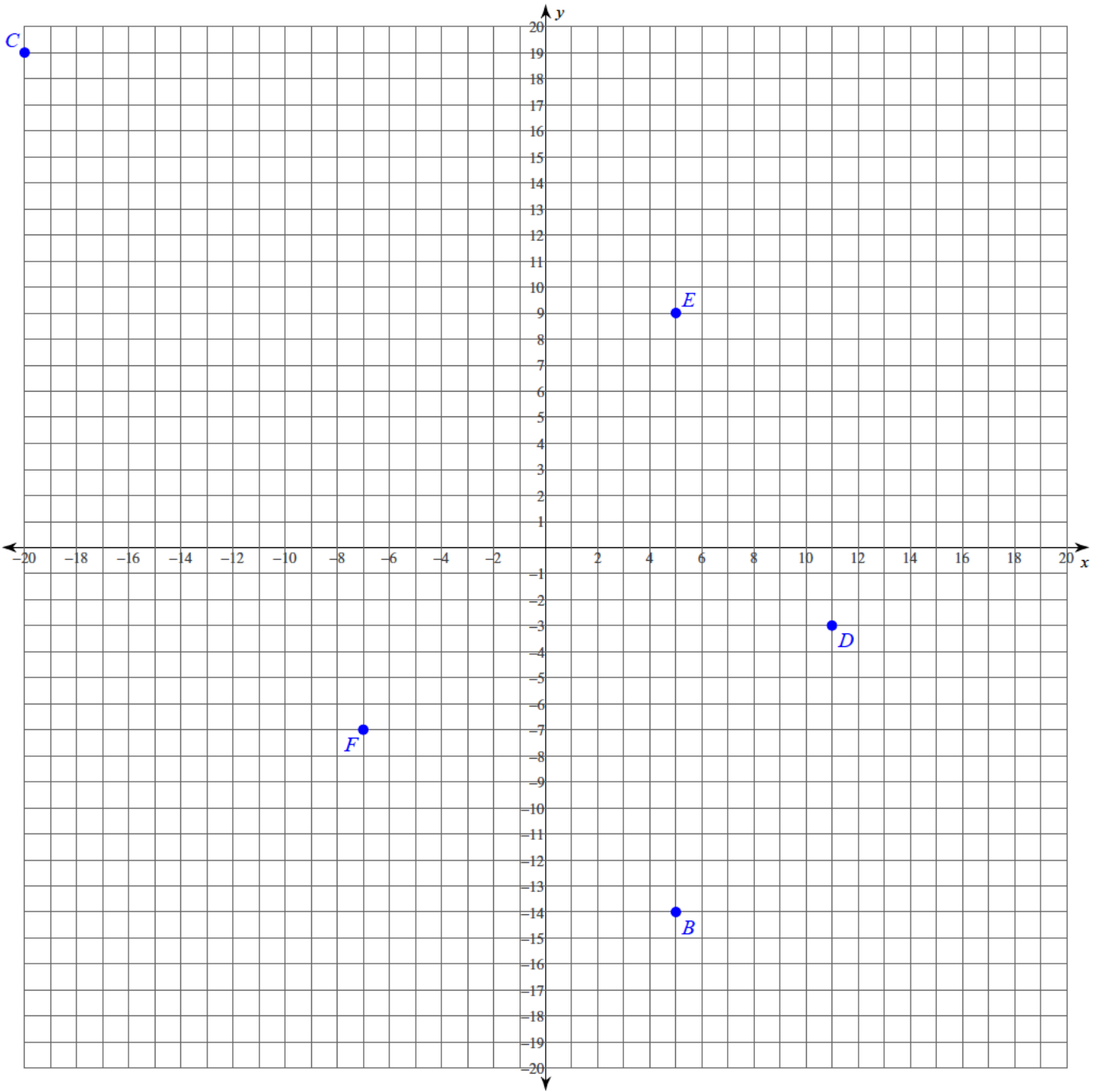
26)



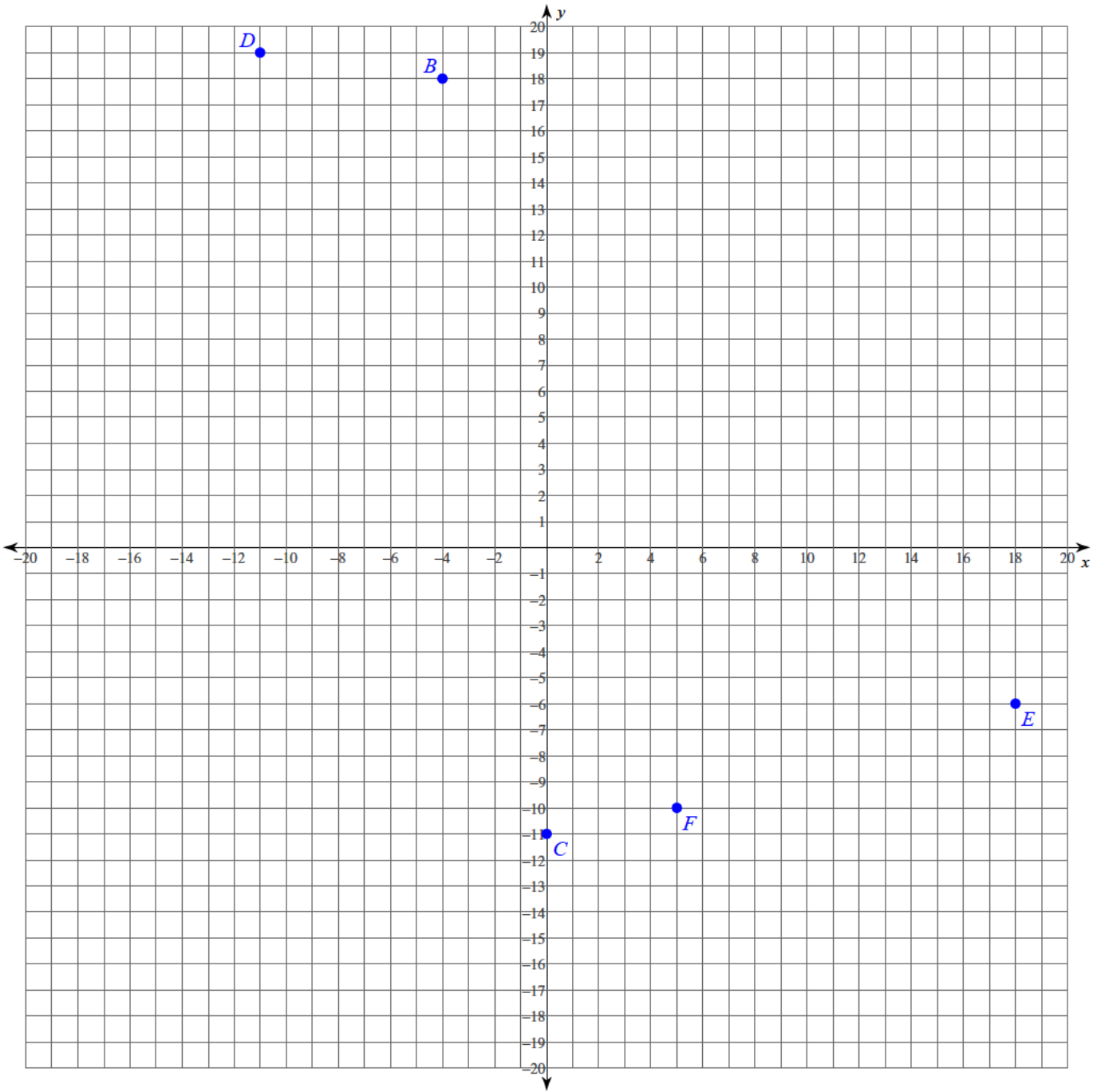
27)



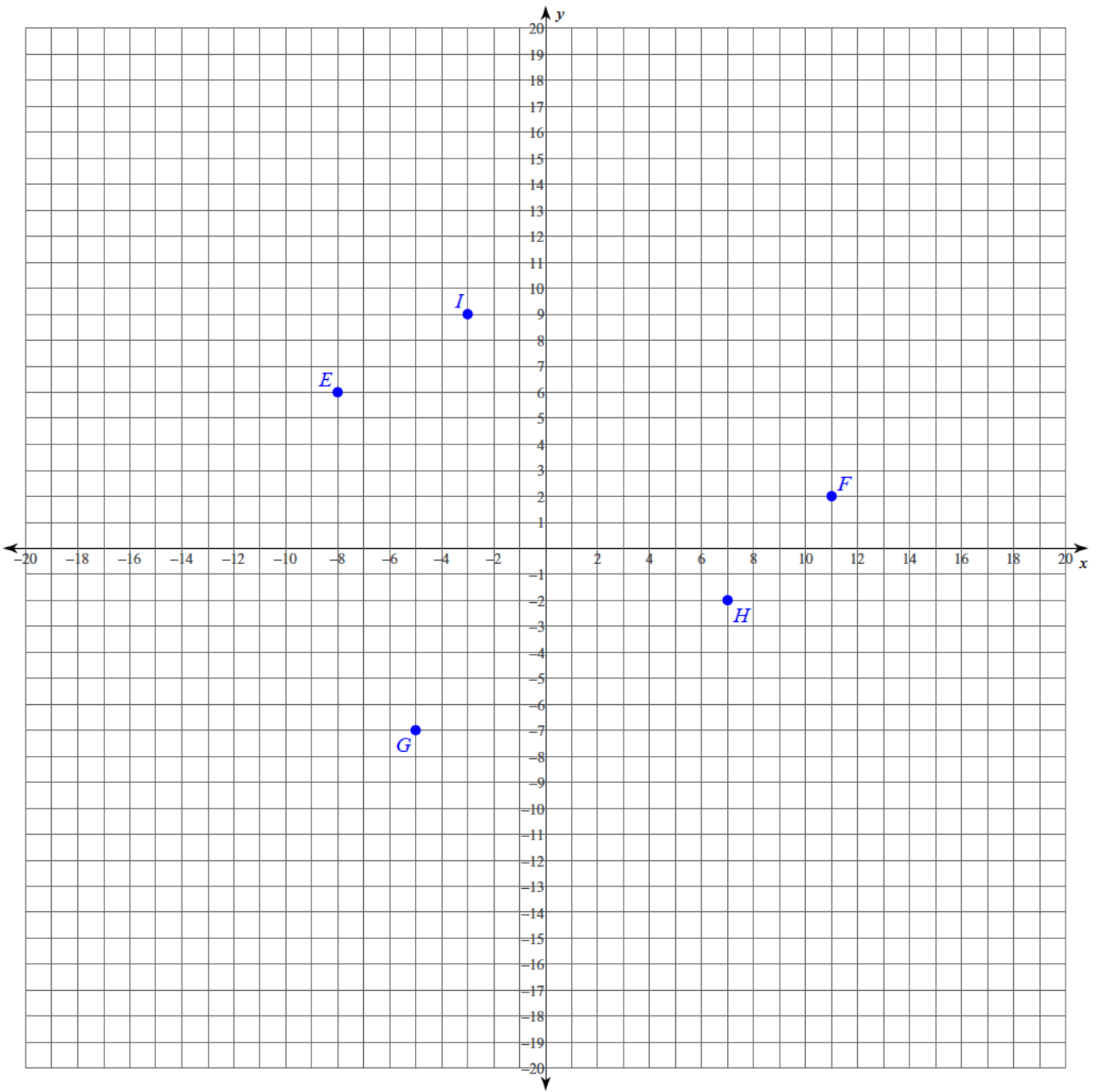
28)



29)

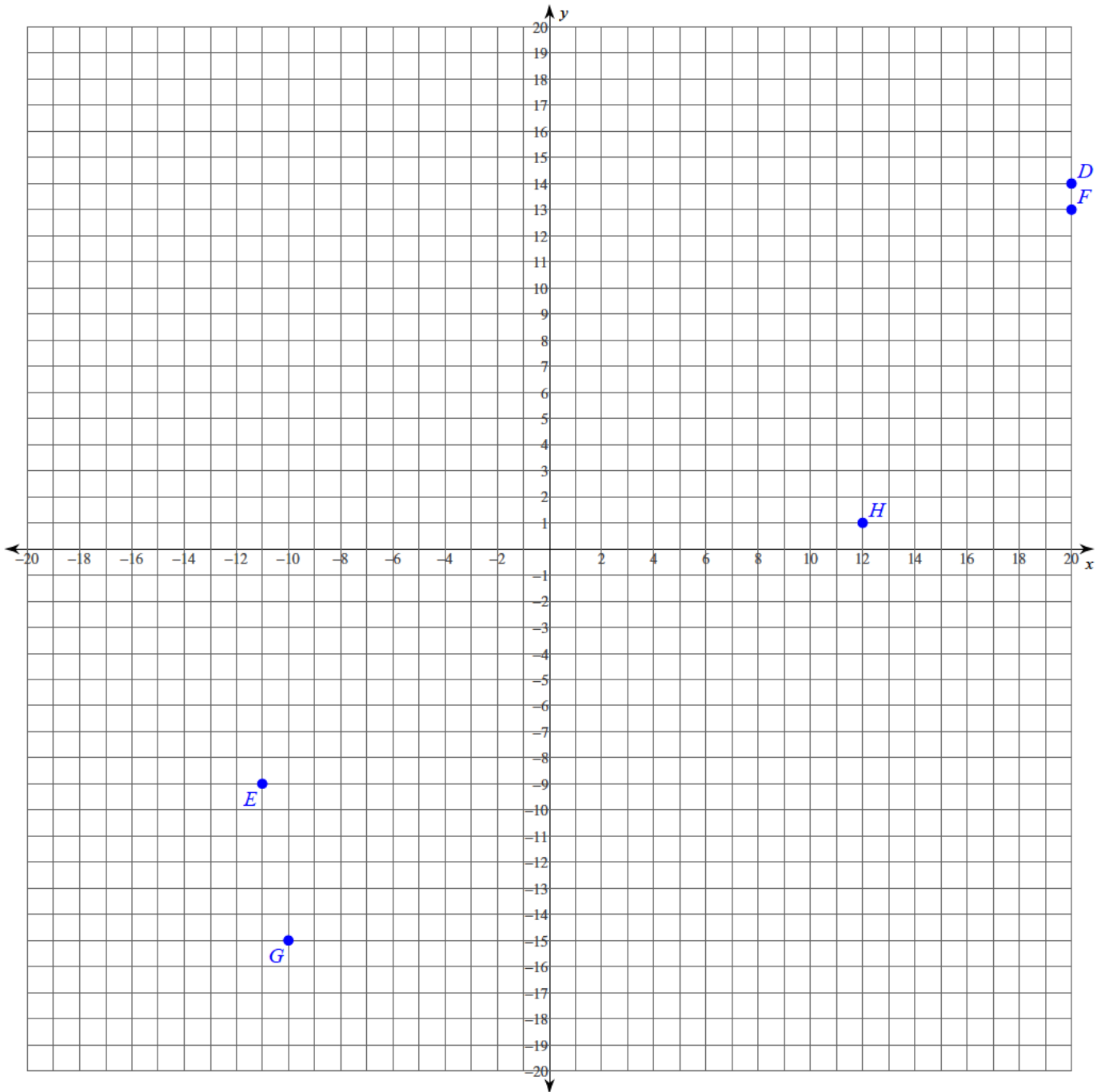


30)



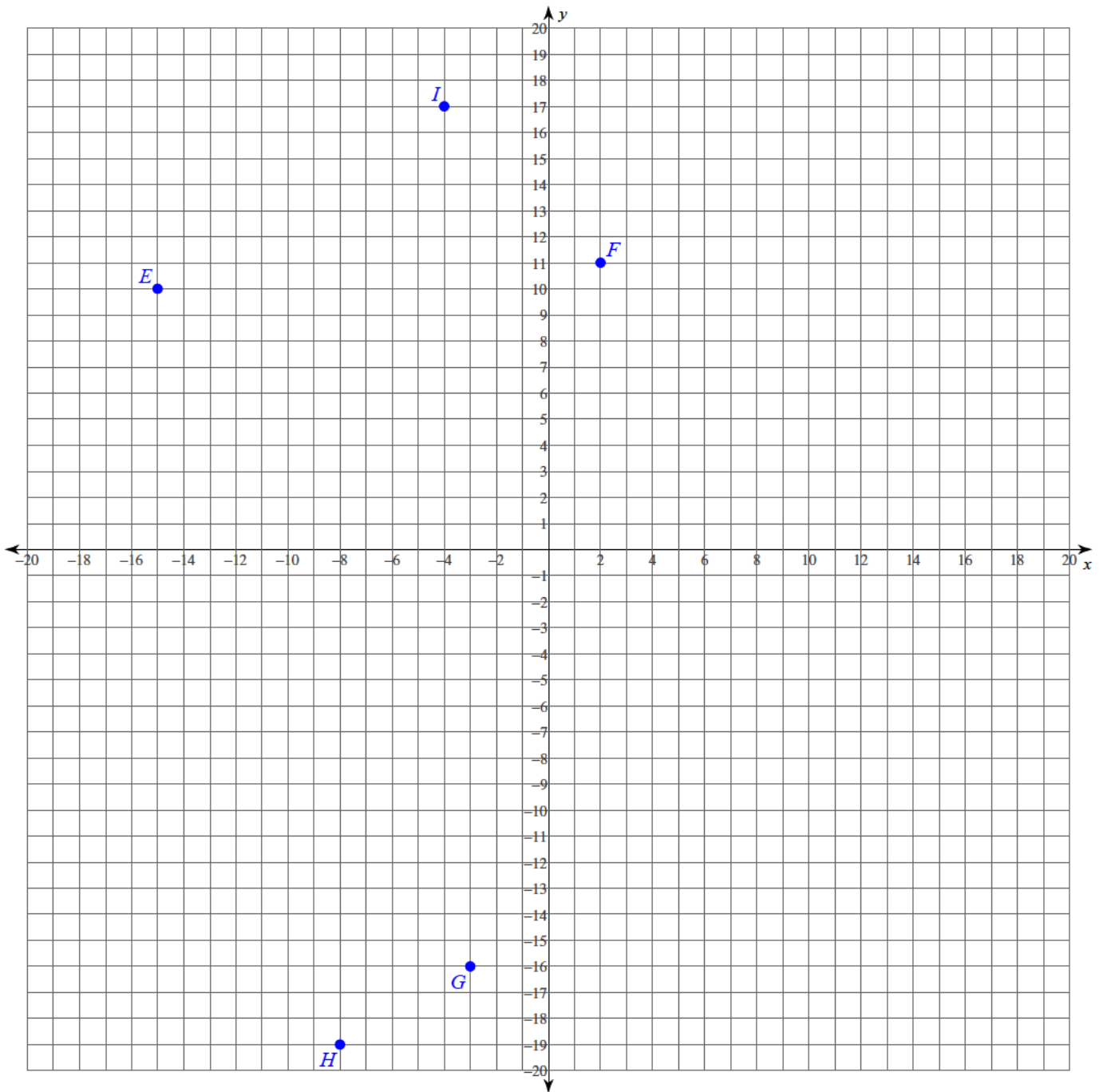
Detect coordinates of each point:

1)



$D(20, 14)$      $E(-11, -9)$      $F(20, 13)$   
 $G(-10, -15)$      $H(12, 1)$

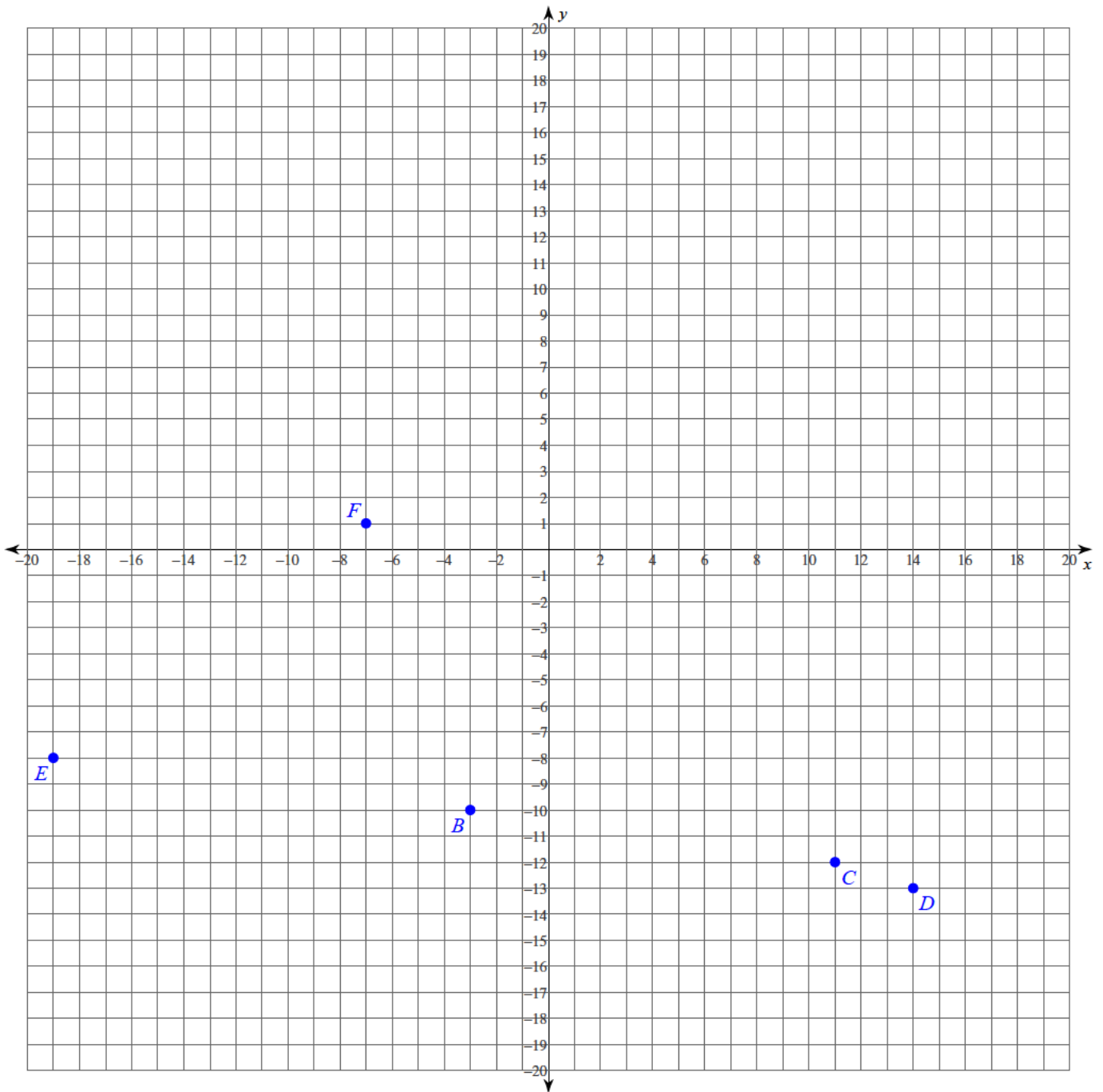
2)



$E(-15, 10)$     $F(2, 11)$     $G(-3, -16)$   
 $H(-8, -19)$     $I(-4, 17)$

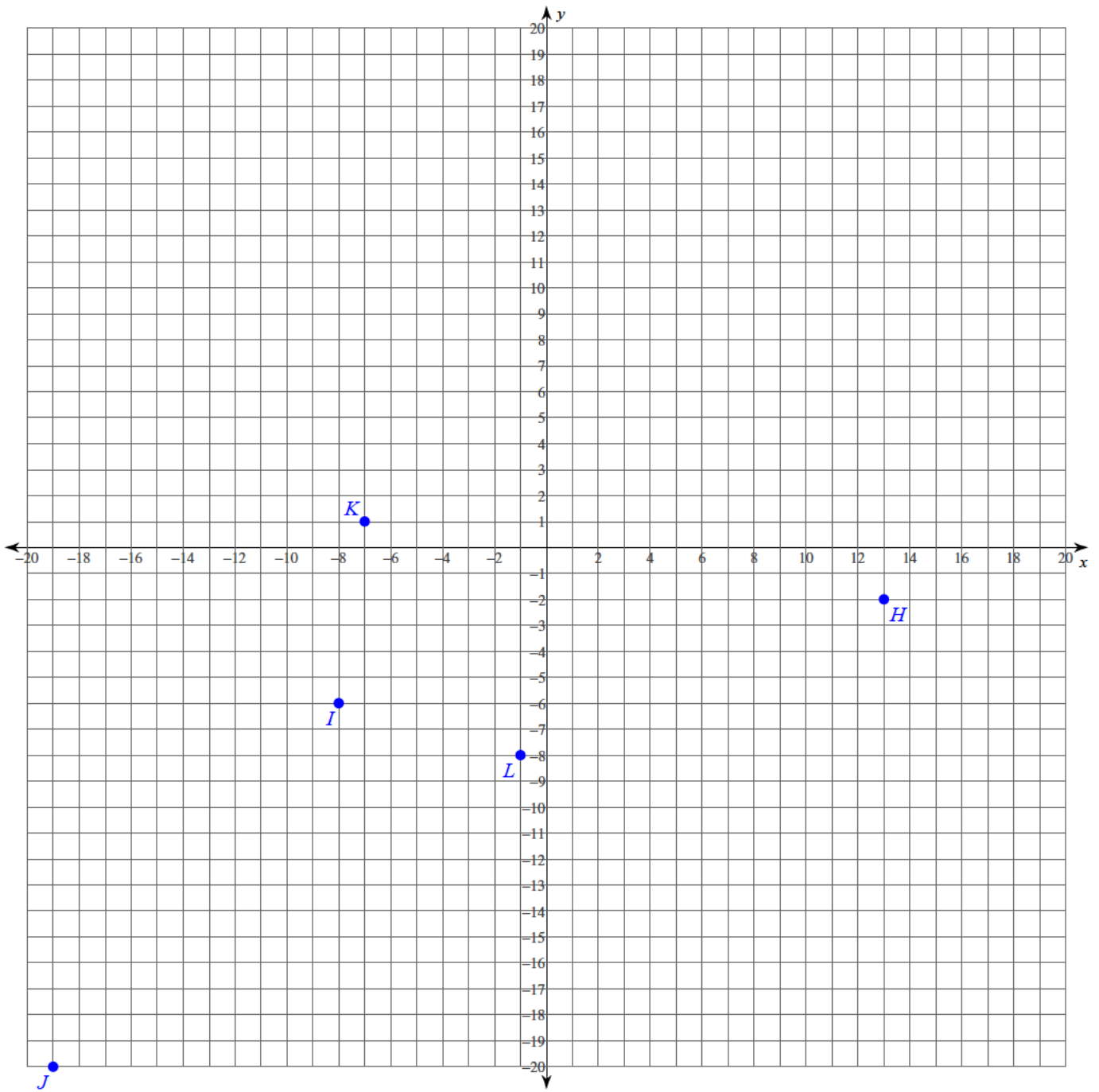


3)



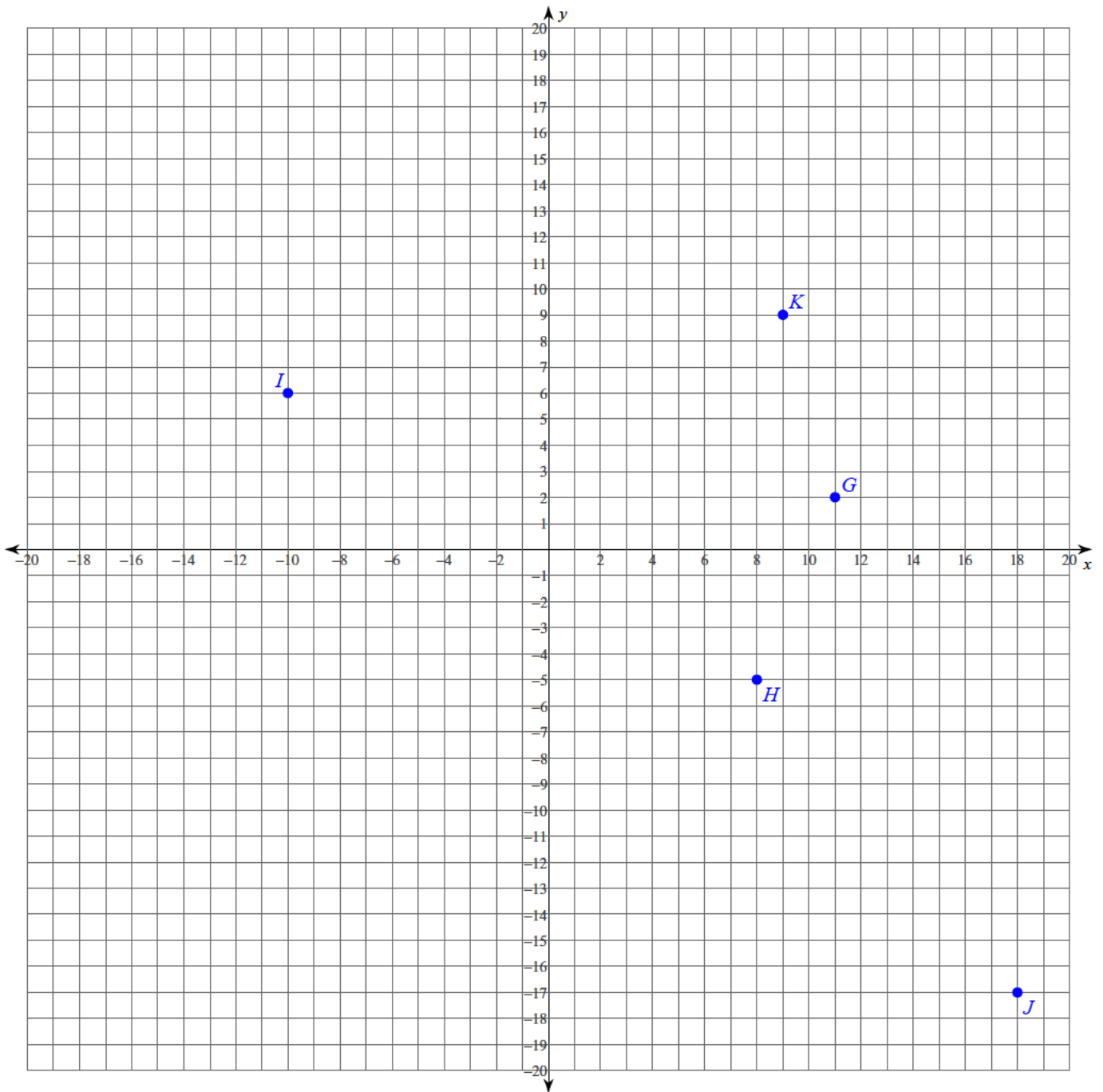
$B(-3, -10)$     $C(11, -12)$     $D(14, -13)$   
 $E(-19, -8)$     $F(-7, 1)$

4)



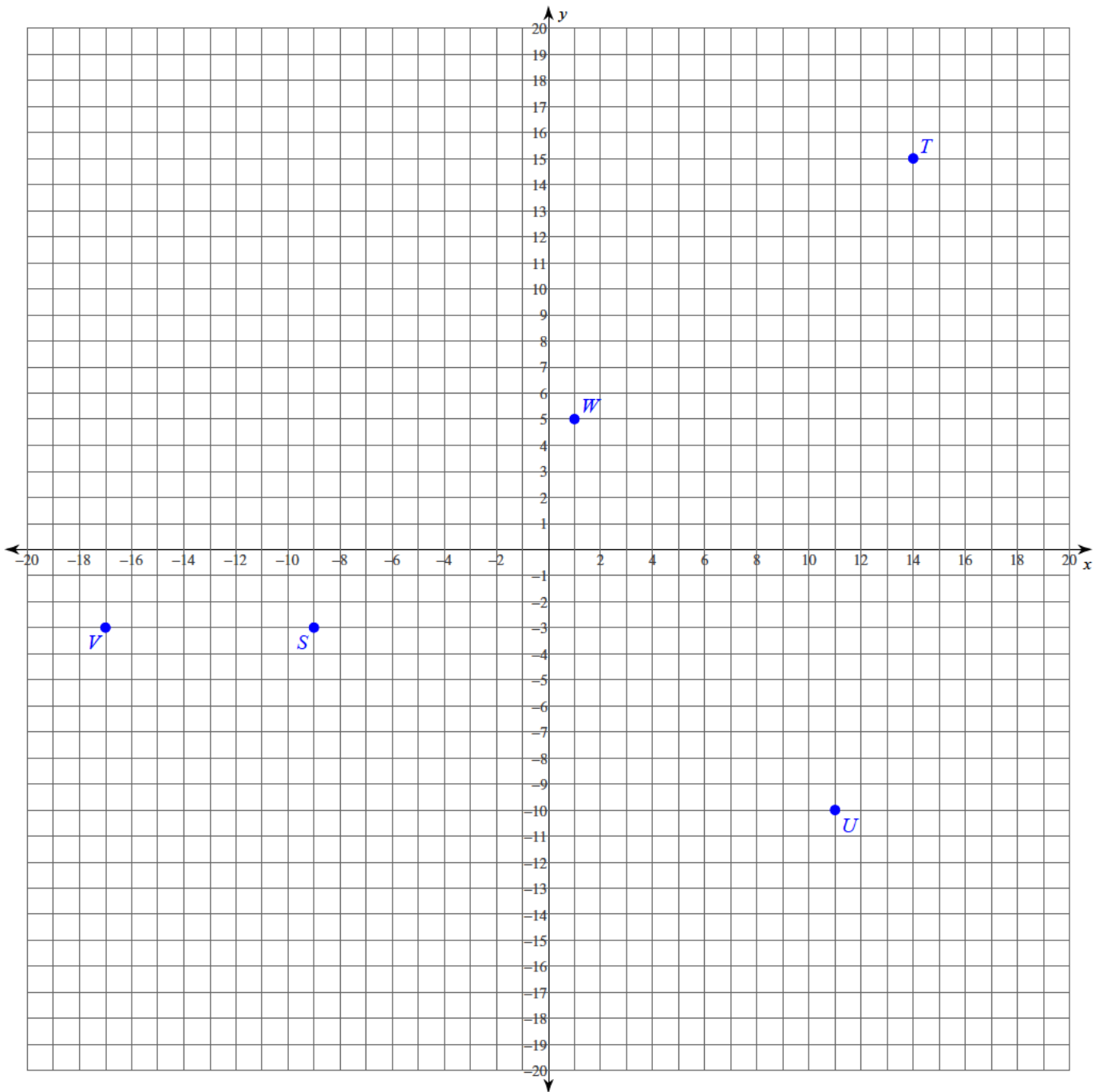
$H(13, -2)$     $I(-8, -6)$     $J(-19, -20)$   
 $K(-7, 1)$     $L(-1, -8)$

5)



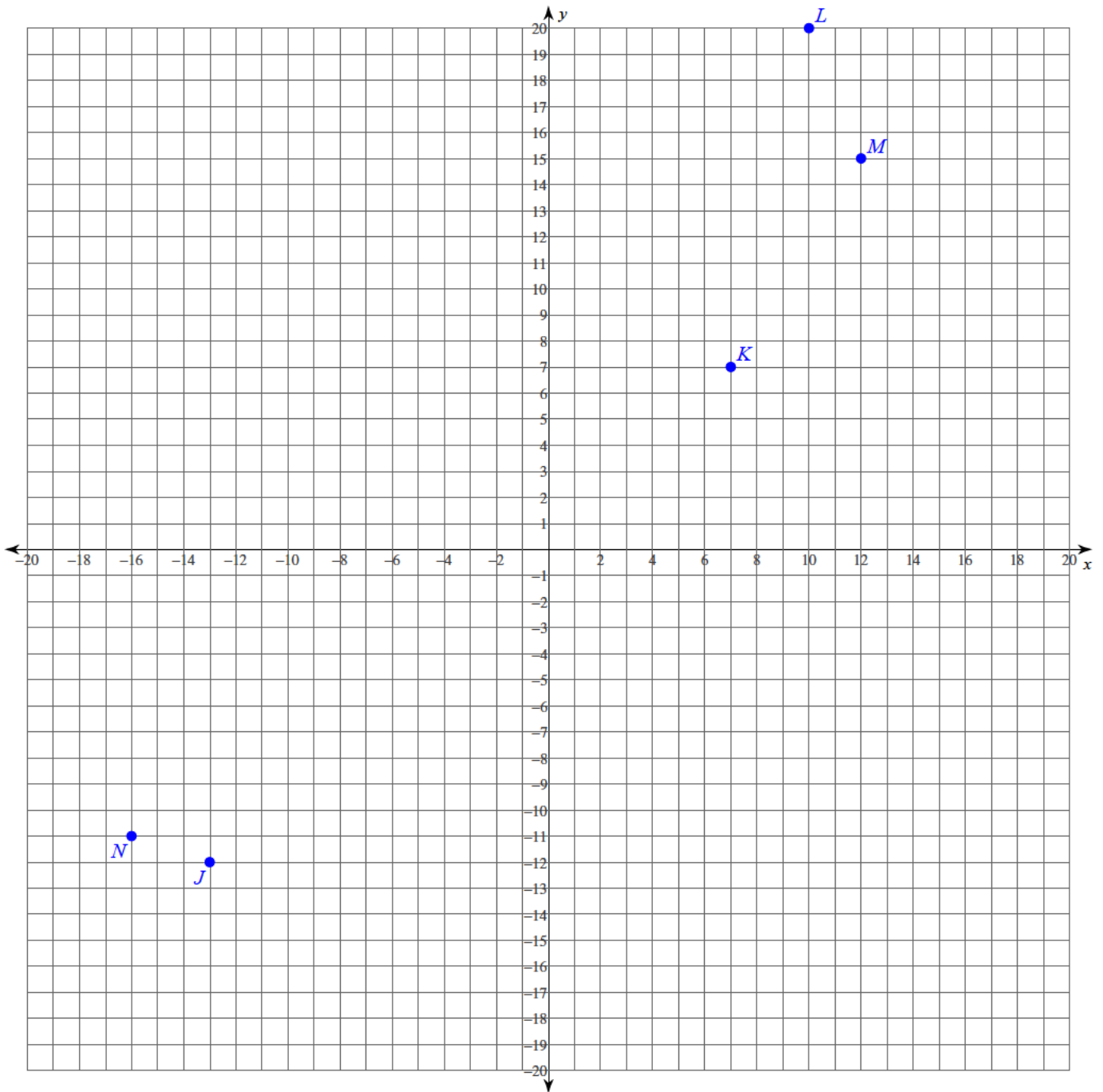
$K(9, 9)$     $J(18, -17)$     $I(-10, 6)$   
 $H(8, -5)$     $G(11, 2)$

6)



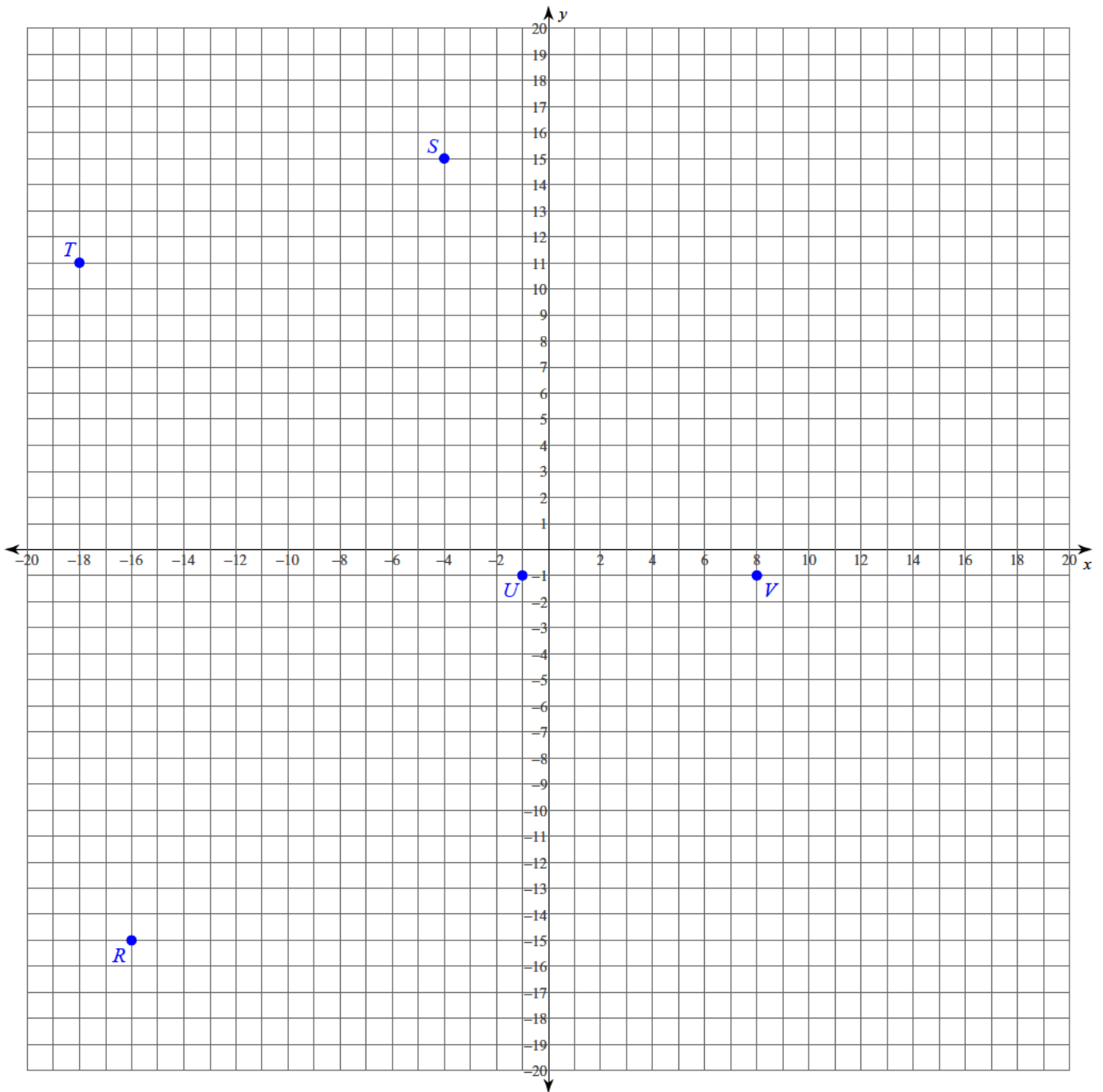
$S(-9, -3)$      $T(14, 15)$      $U(11, -10)$   
 $V(-17, -3)$      $W(1, 5)$

7)



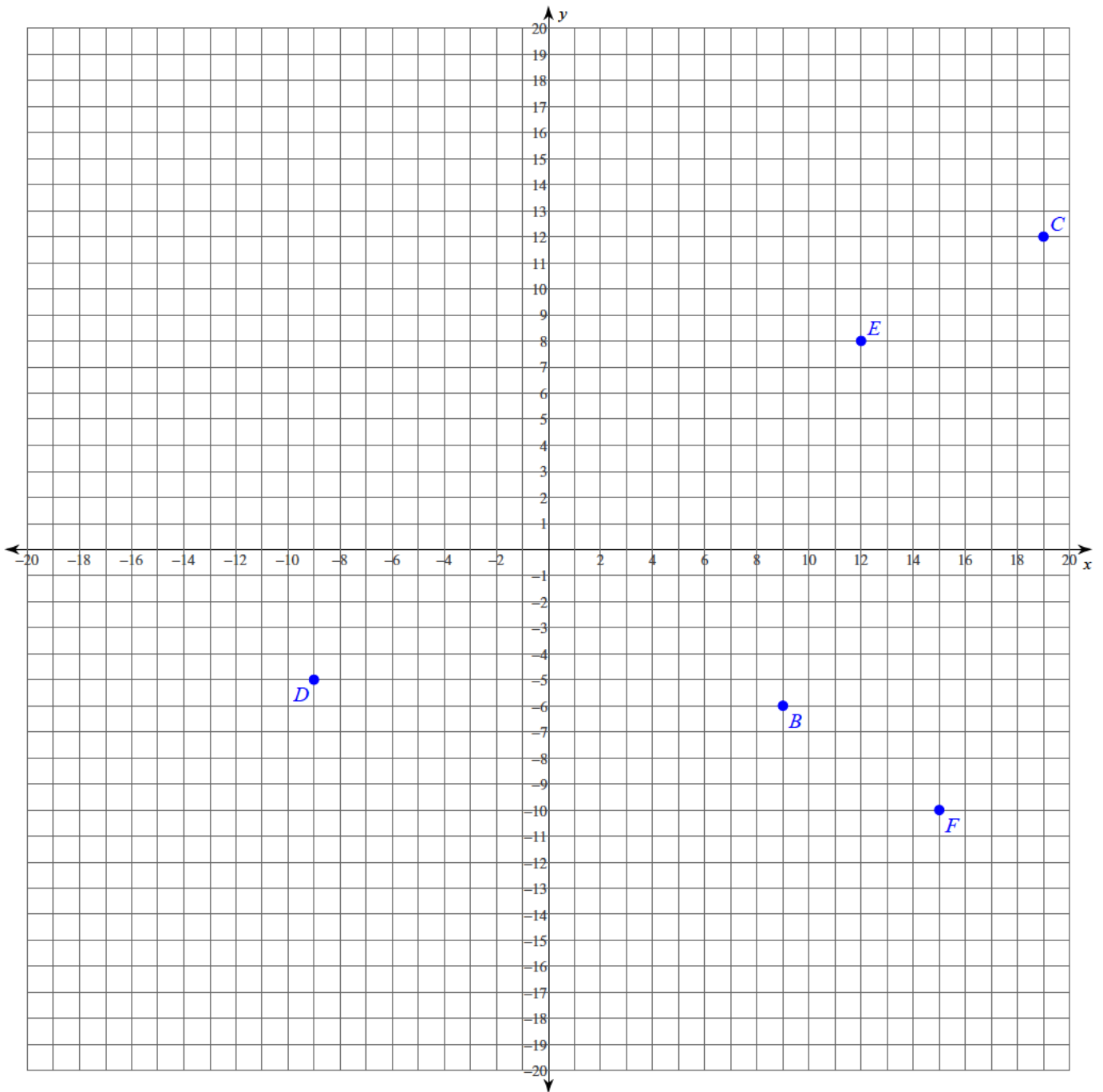
$J(-13, -12)$     $K(7, 7)$     $L(10, 20)$   
 $M(12, 15)$     $N(-16, -11)$

8)



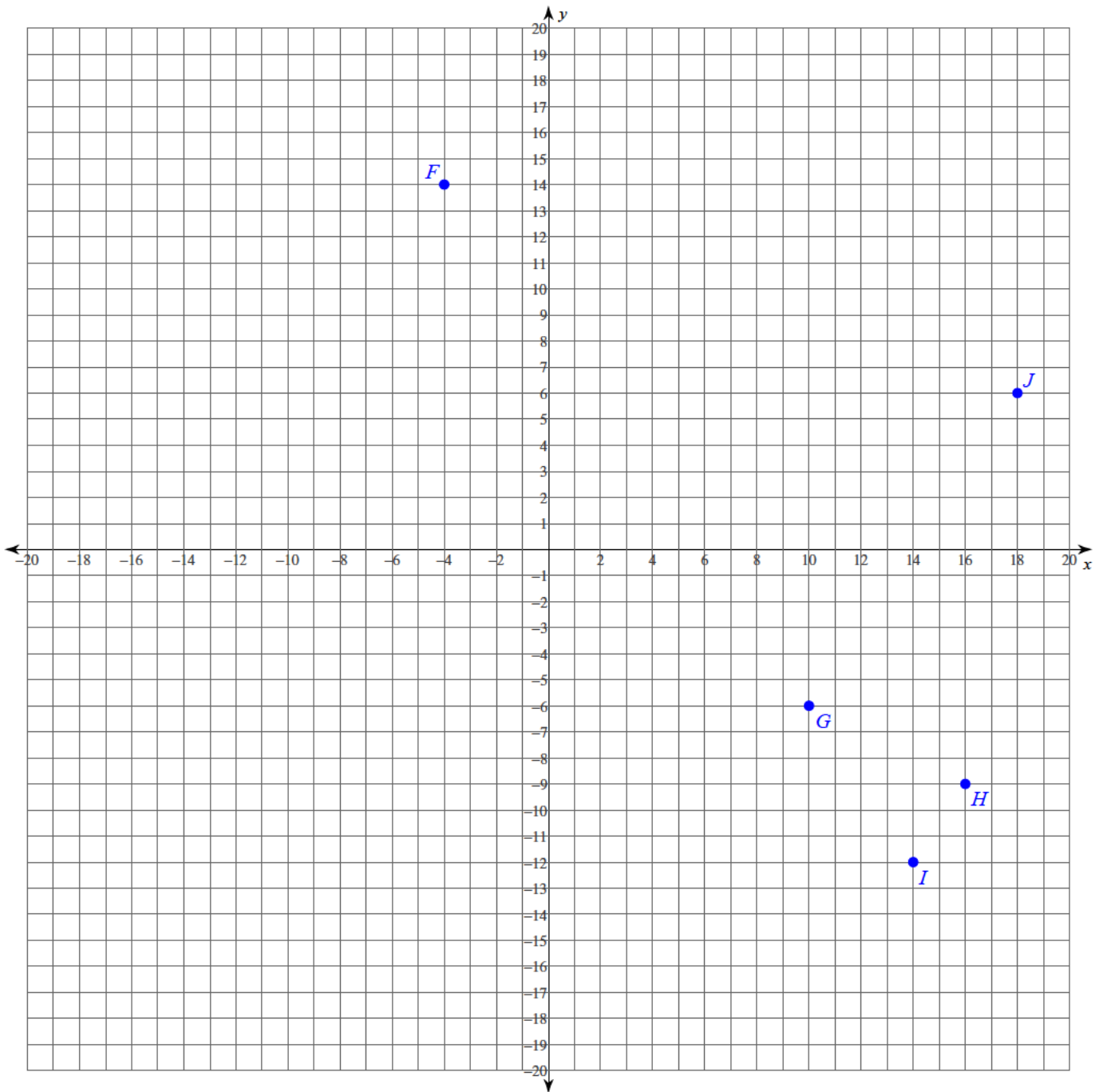
$R(-16, -15)$     $S(-4, 15)$     $T(-18, 11)$   
 $U(-1, -1)$     $V(8, -1)$

9)



$B(9, -6)$     $C(19, 12)$     $D(-9, -5)$   
 $E(12, 8)$     $F(15, -10)$

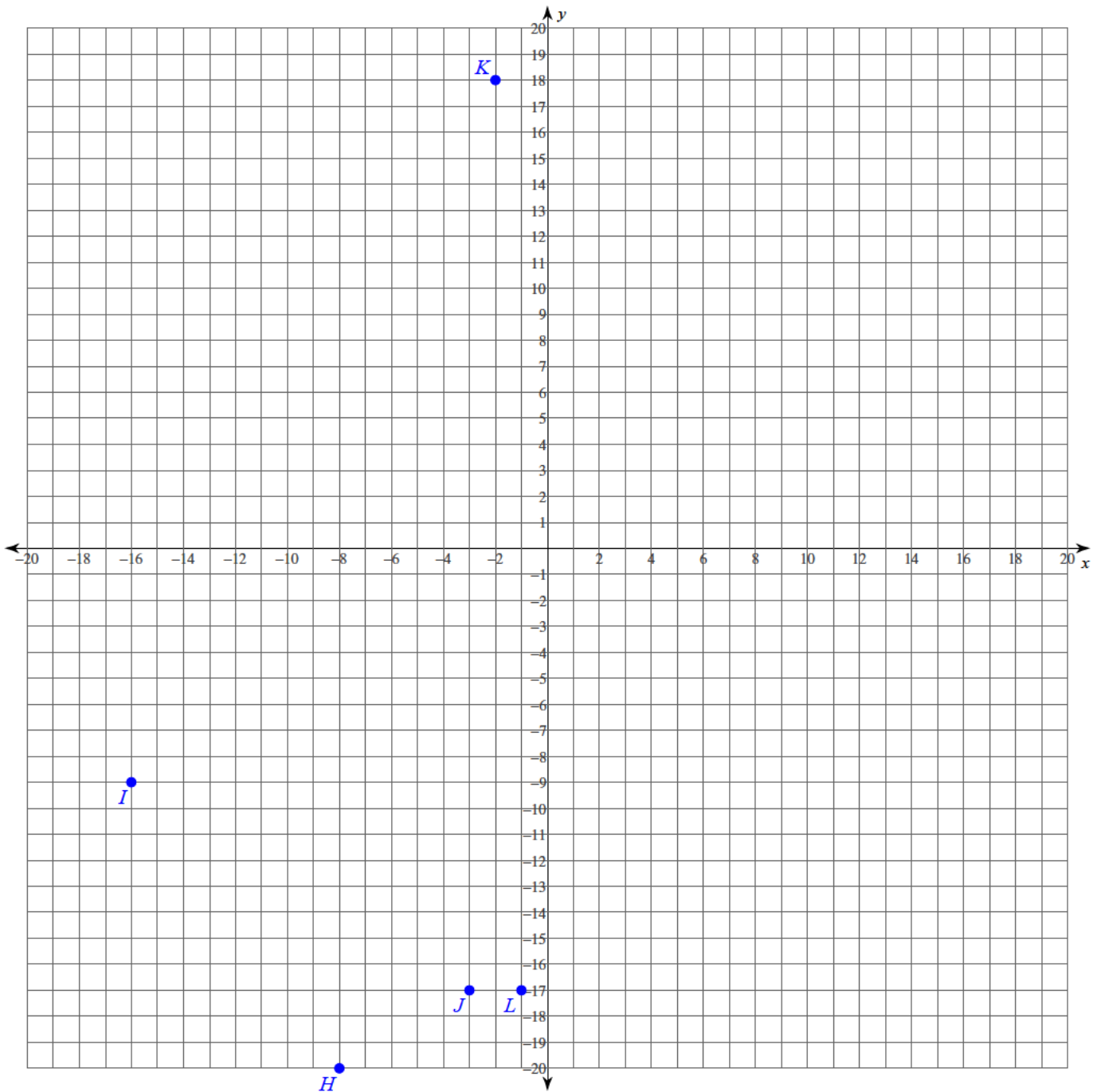
10)



$F(-4, 14)$     $G(10, -6)$     $H(16, -9)$   
 $I(14, -12)$     $J(18, 6)$

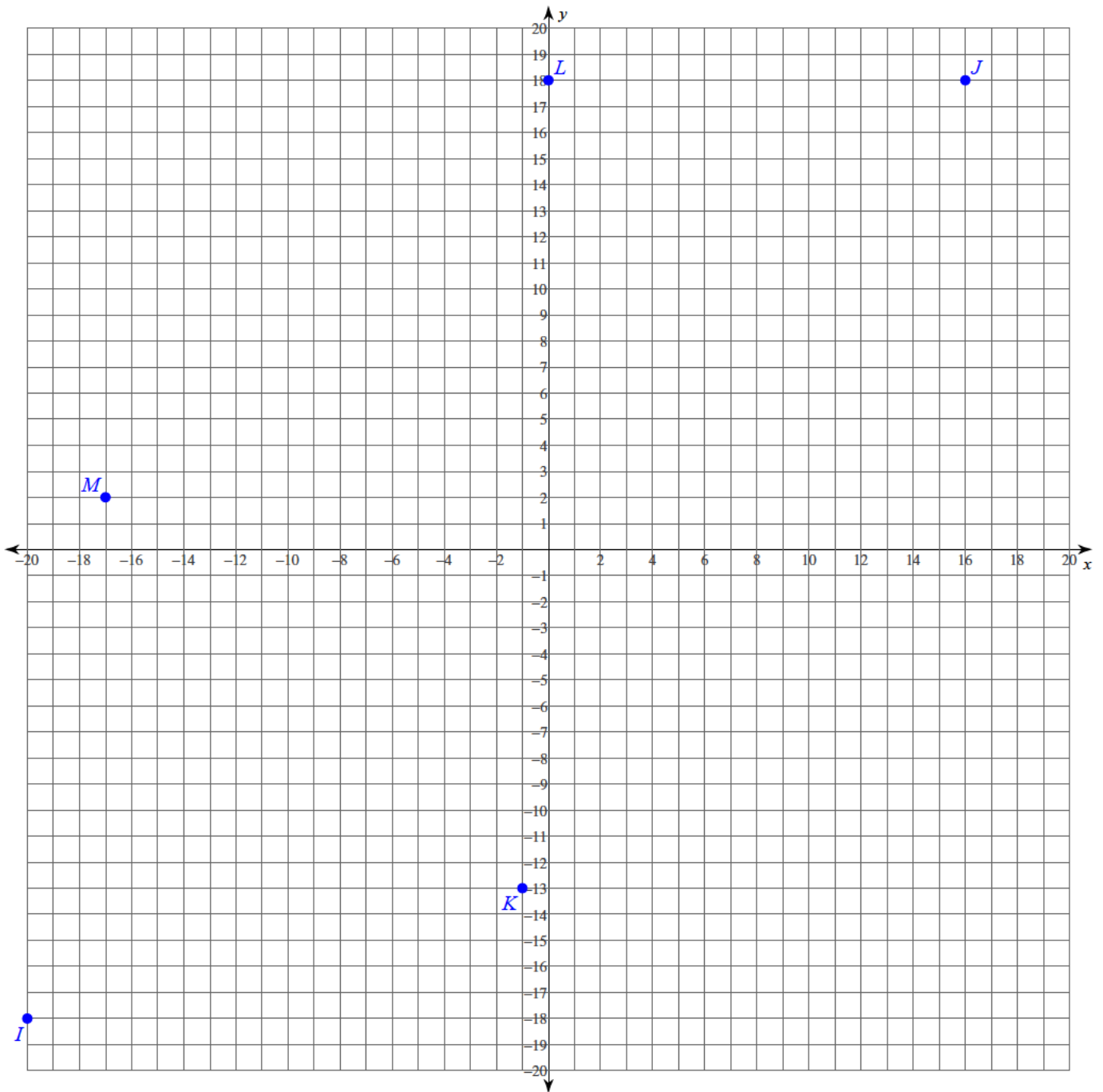


11)



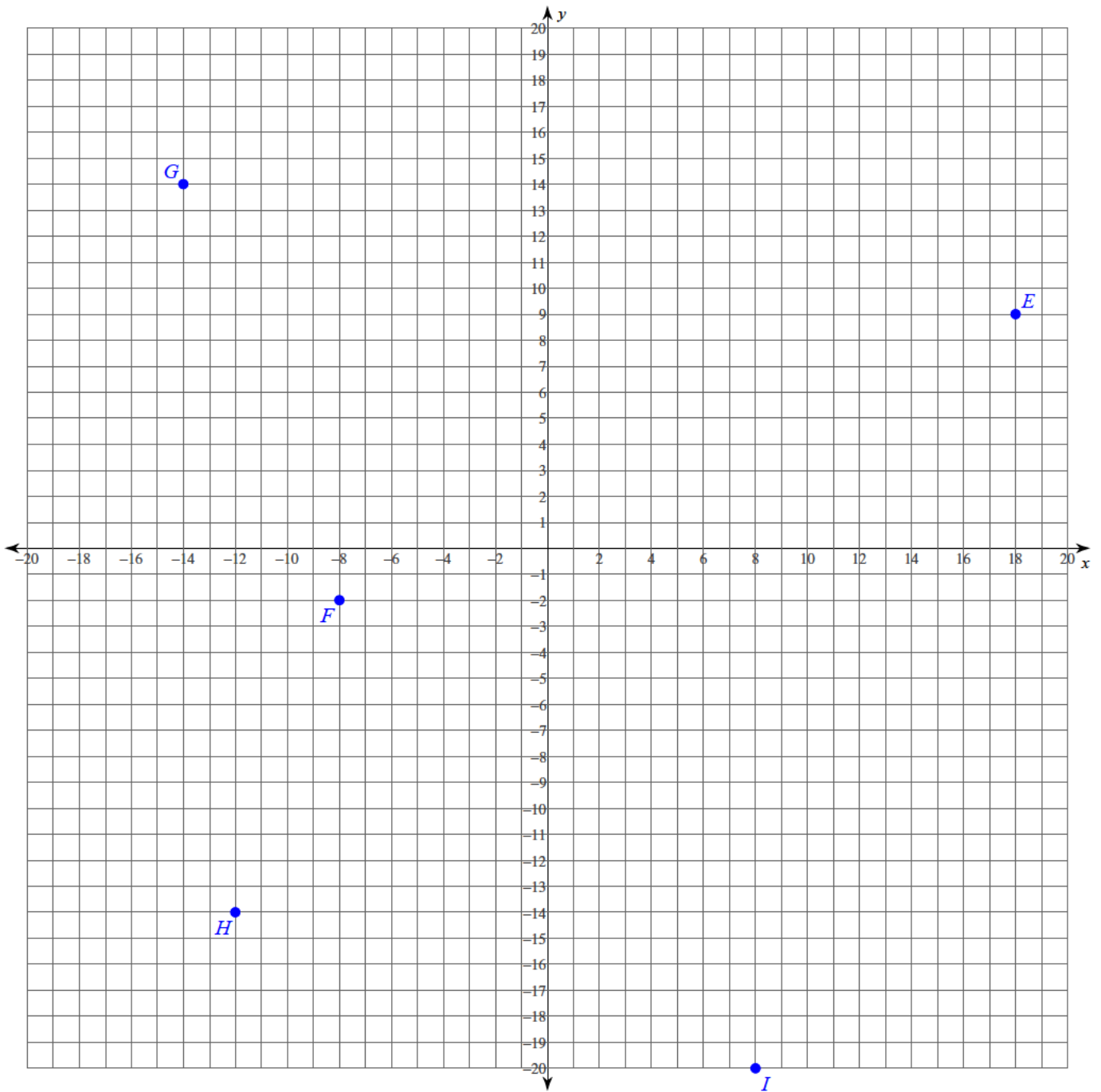
$H(-8, -20)$     $I(-16, -9)$     $J(-3, -17)$   
 $K(-2, 18)$     $L(-1, -17)$

12)



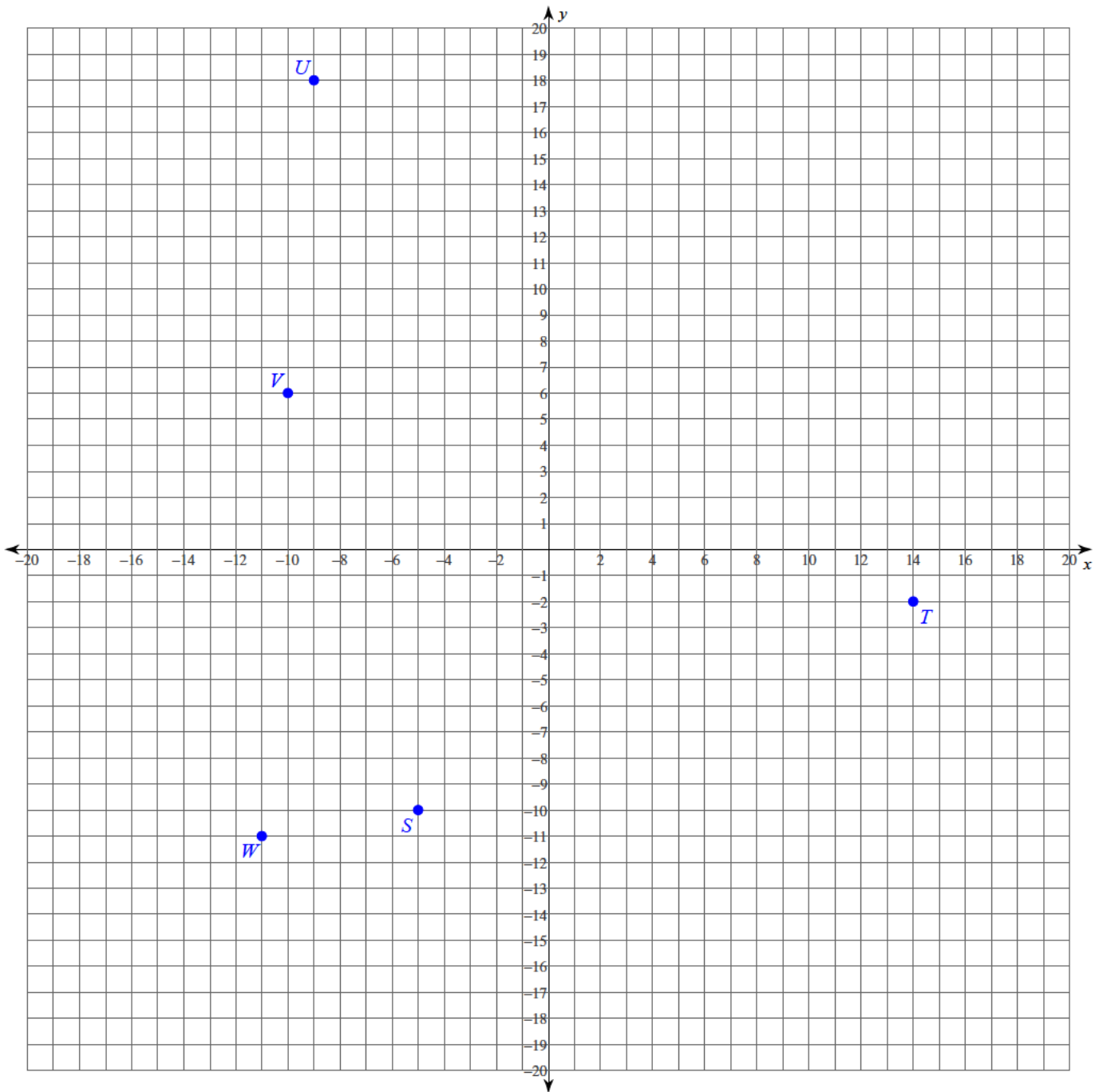
$M(-17, 2)$     $L(0, 18)$     $K(-1, -13)$   
 $J(16, 18)$     $I(-20, -18)$

13)



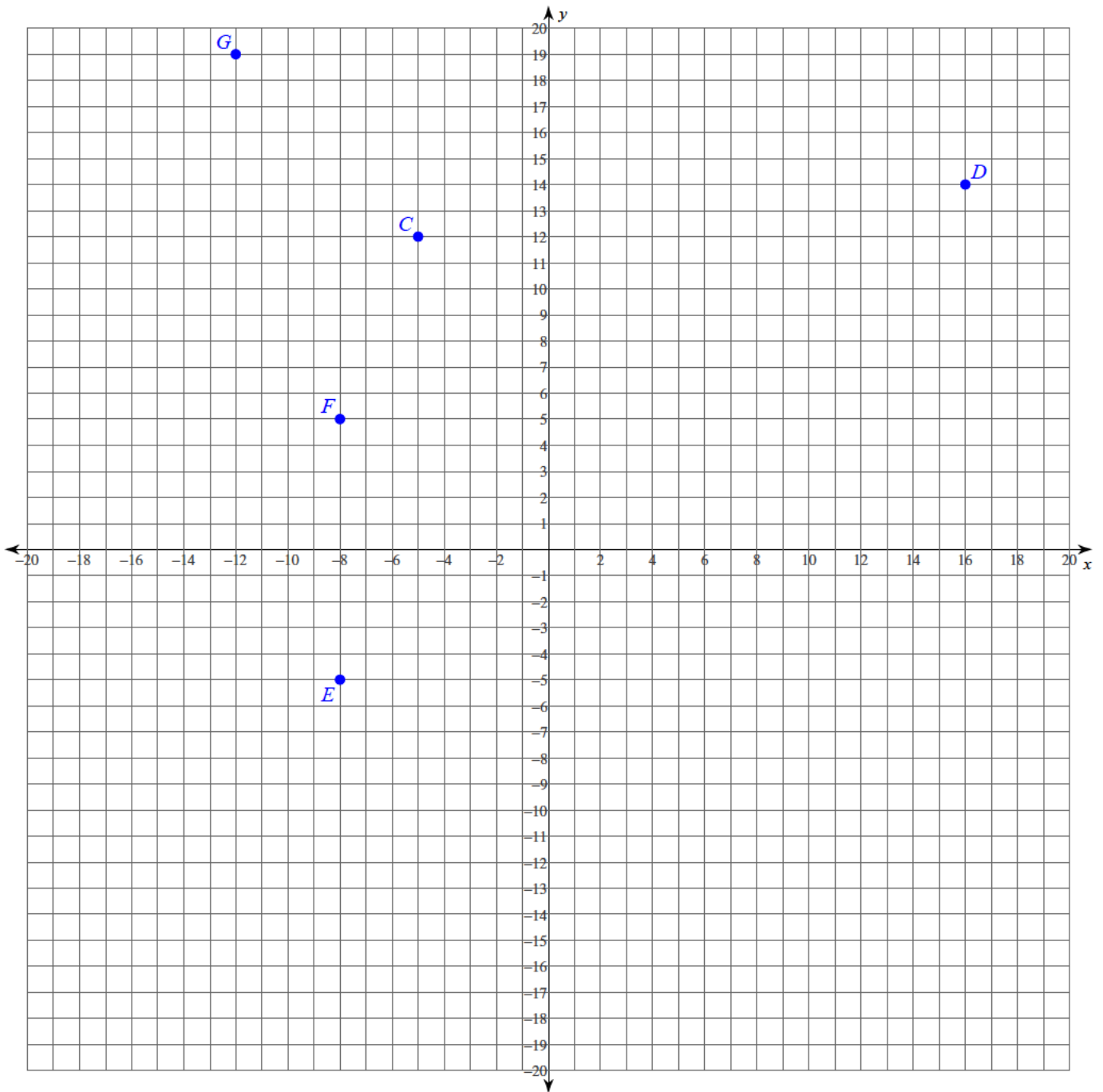
$I(8, -20)$     $H(-12, -14)$     $G(-14, 14)$   
 $F(-8, -2)$     $E(18, 9)$

14)



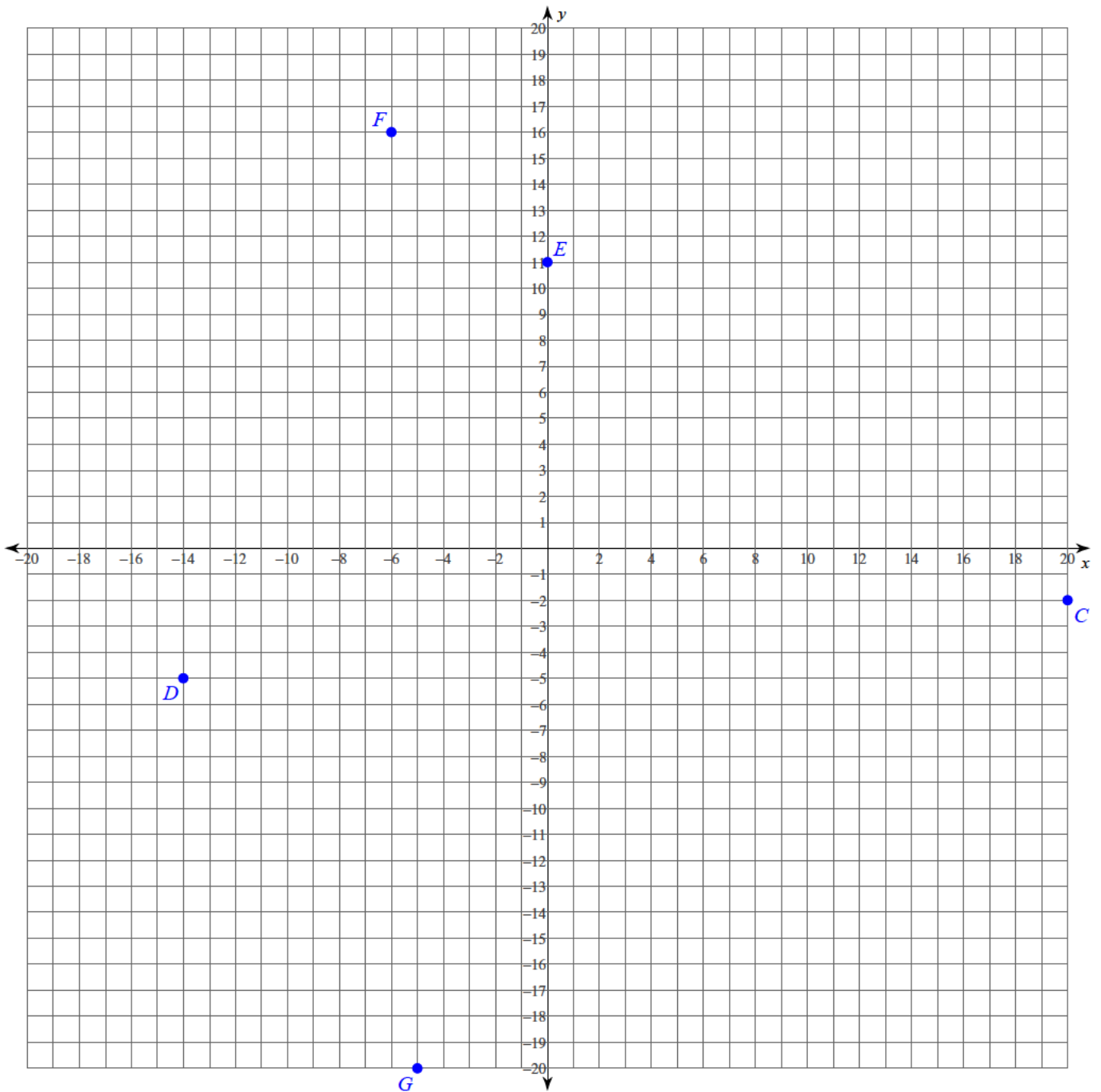
$S(-5, -10)$      $T(14, -2)$      $U(-9, 18)$   
 $V(-10, 6)$      $W(-11, -11)$

15)



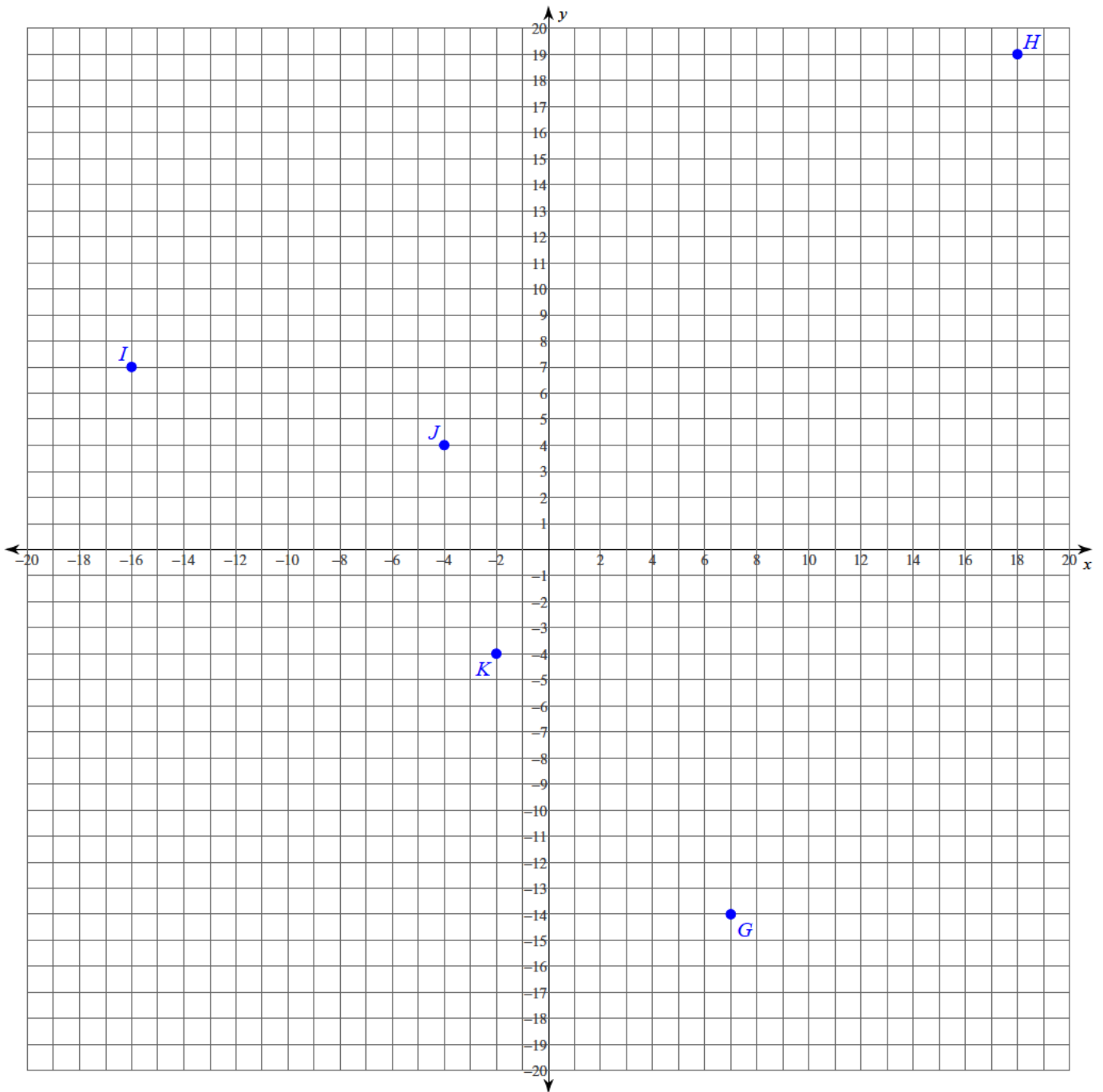
$C(-5, 12)$     $D(16, 14)$     $E(-8, -5)$   
 $F(-8, 5)$     $G(-12, 19)$

16)



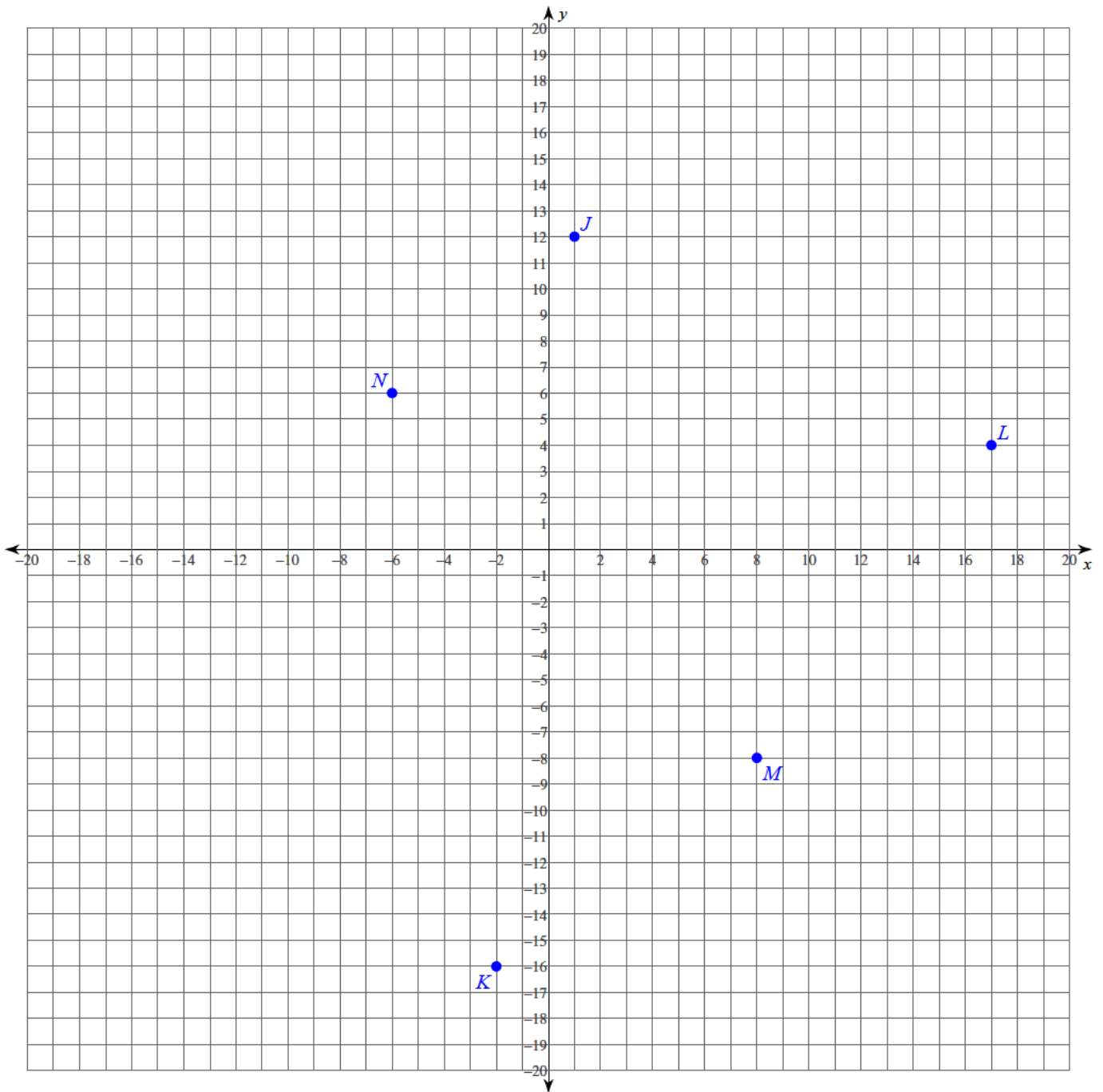
$C(20, -2)$     $D(-14, -5)$     $E(0, 11)$   
 $F(-6, 16)$     $G(-5, -20)$

17)



$G(7, -14)$     $H(18, 19)$     $I(-16, 7)$   
 $J(-4, 4)$     $K(-2, -4)$

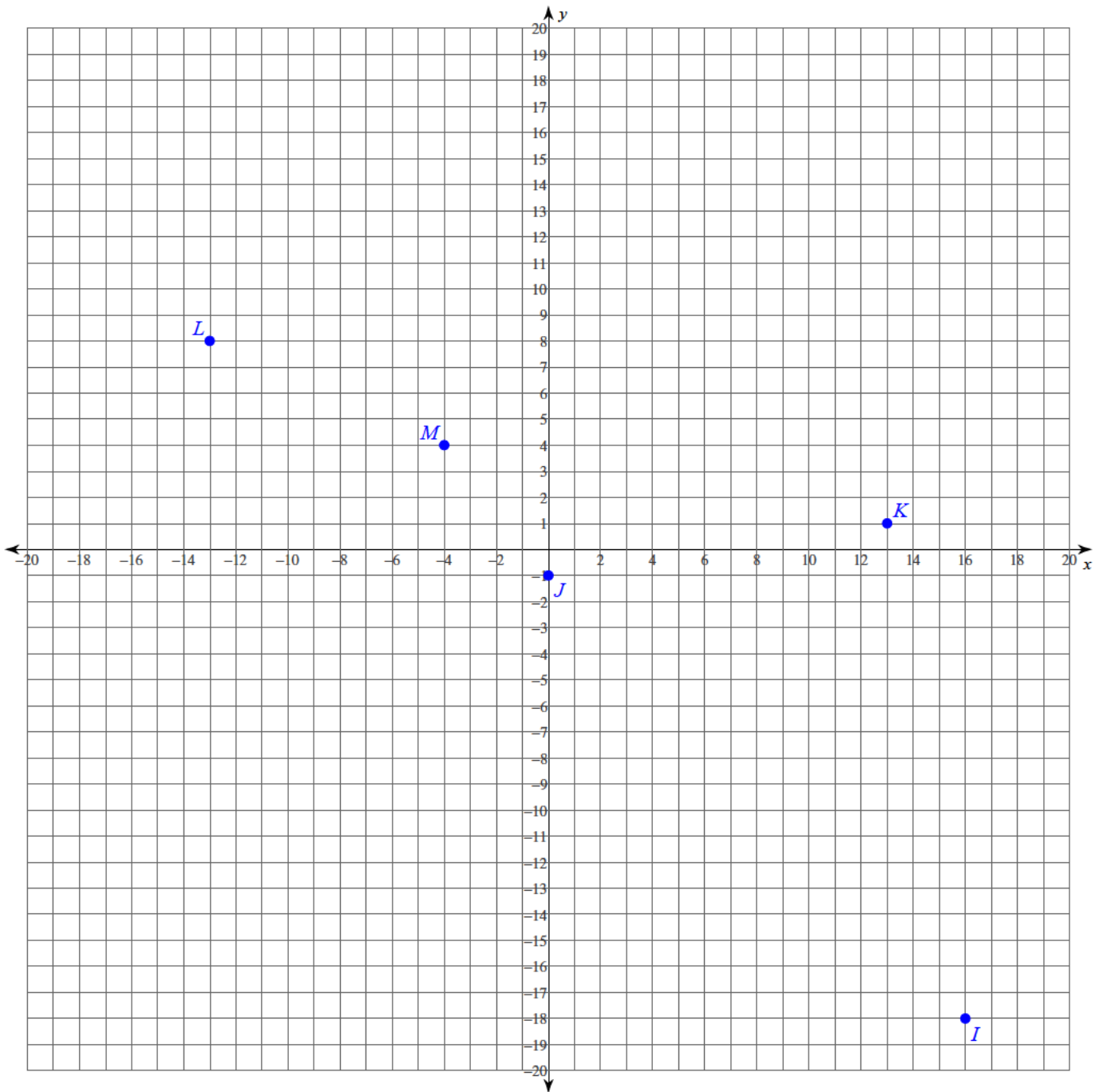
18)



$N(-6, 6)$      $M(8, -8)$      $L(17, 4)$   
 $K(-2, -16)$      $J(1, 12)$

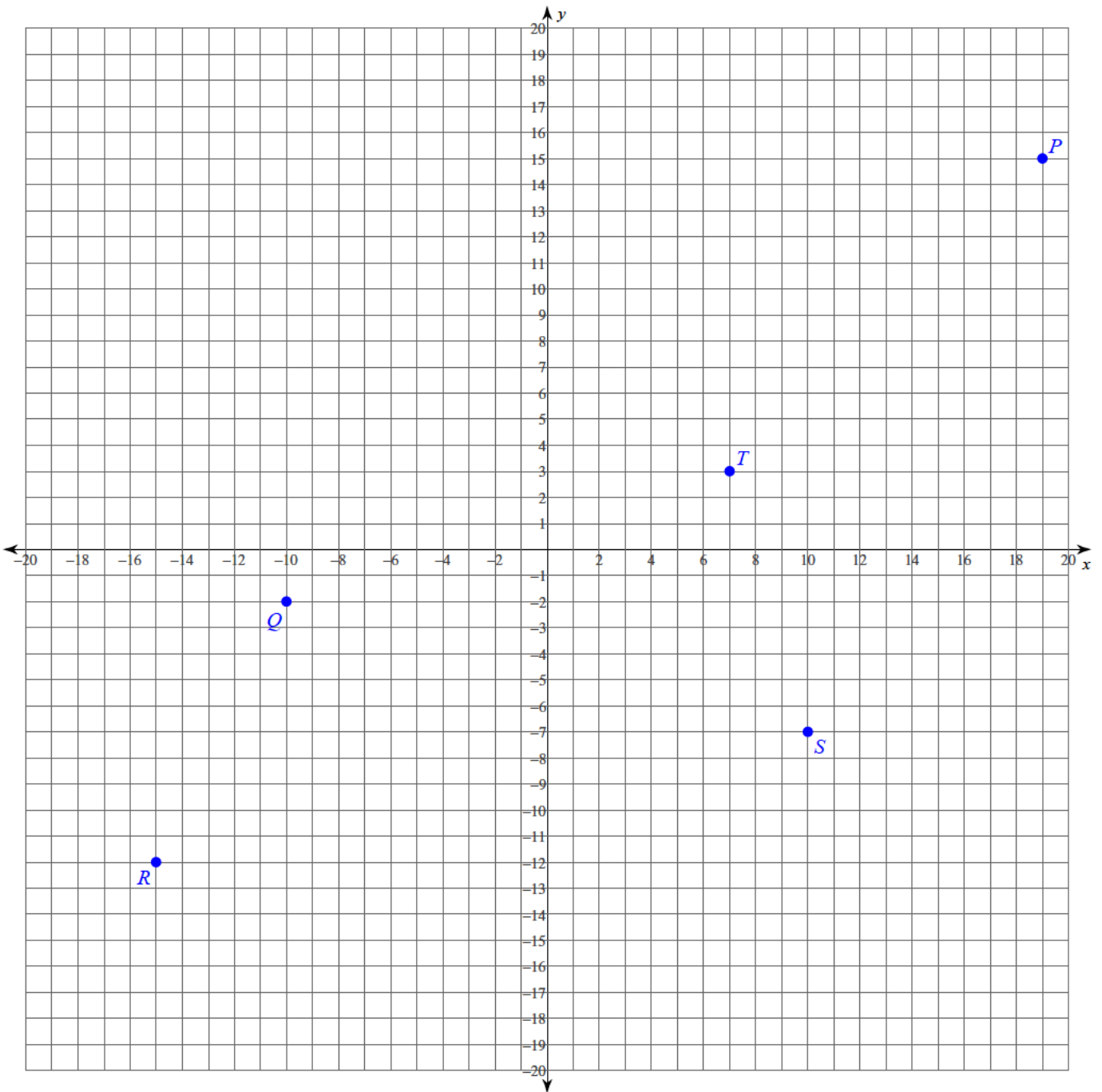


19)



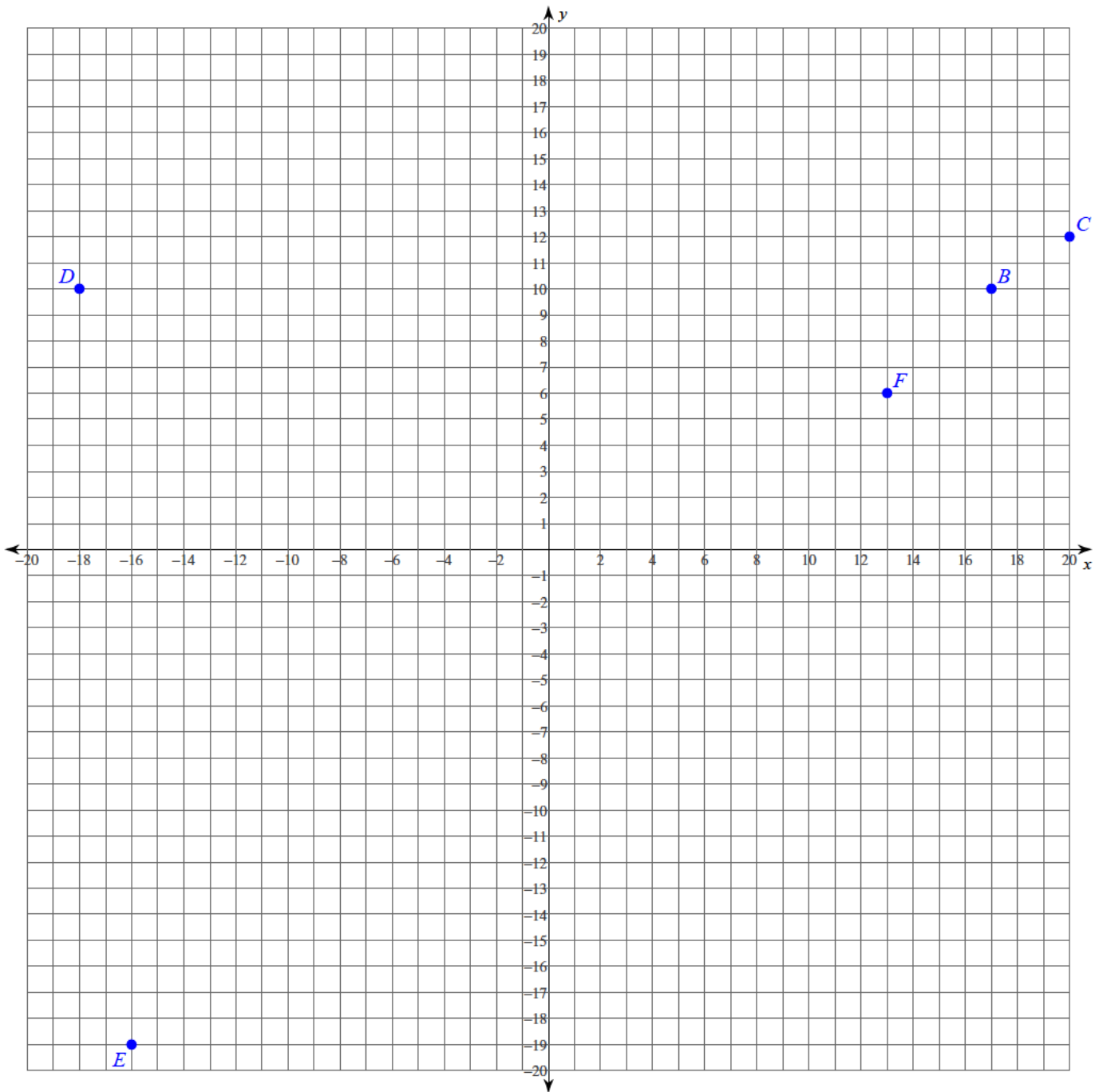
$I(16, -18)$     $J(0, -1)$     $K(13, 1)$   
 $L(-13, 8)$     $M(-4, 4)$

20)



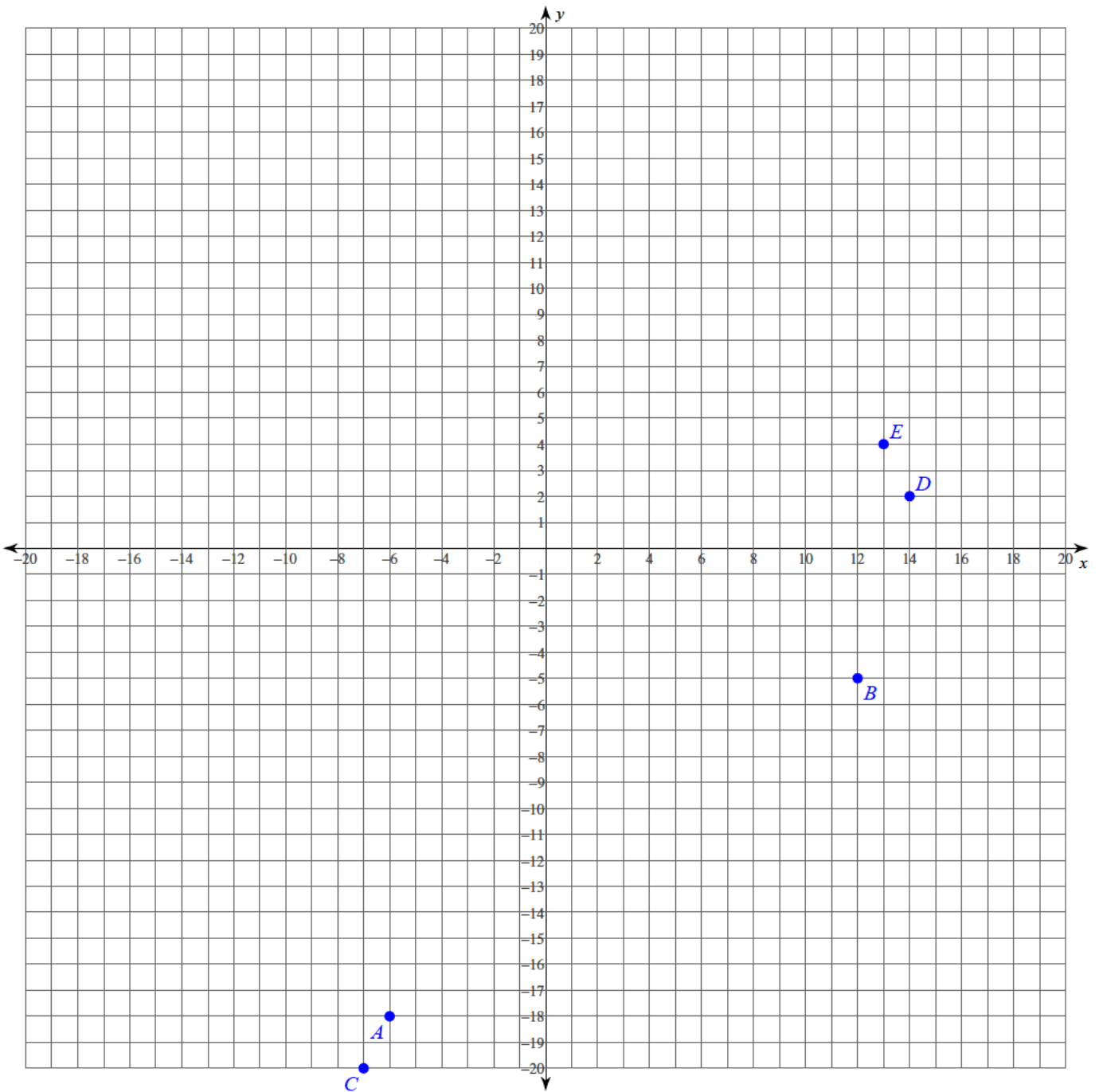
$P(19, 15)$     $Q(-10, -2)$     $R(-15, -12)$   
 $S(10, -7)$     $T(7, 3)$

21)



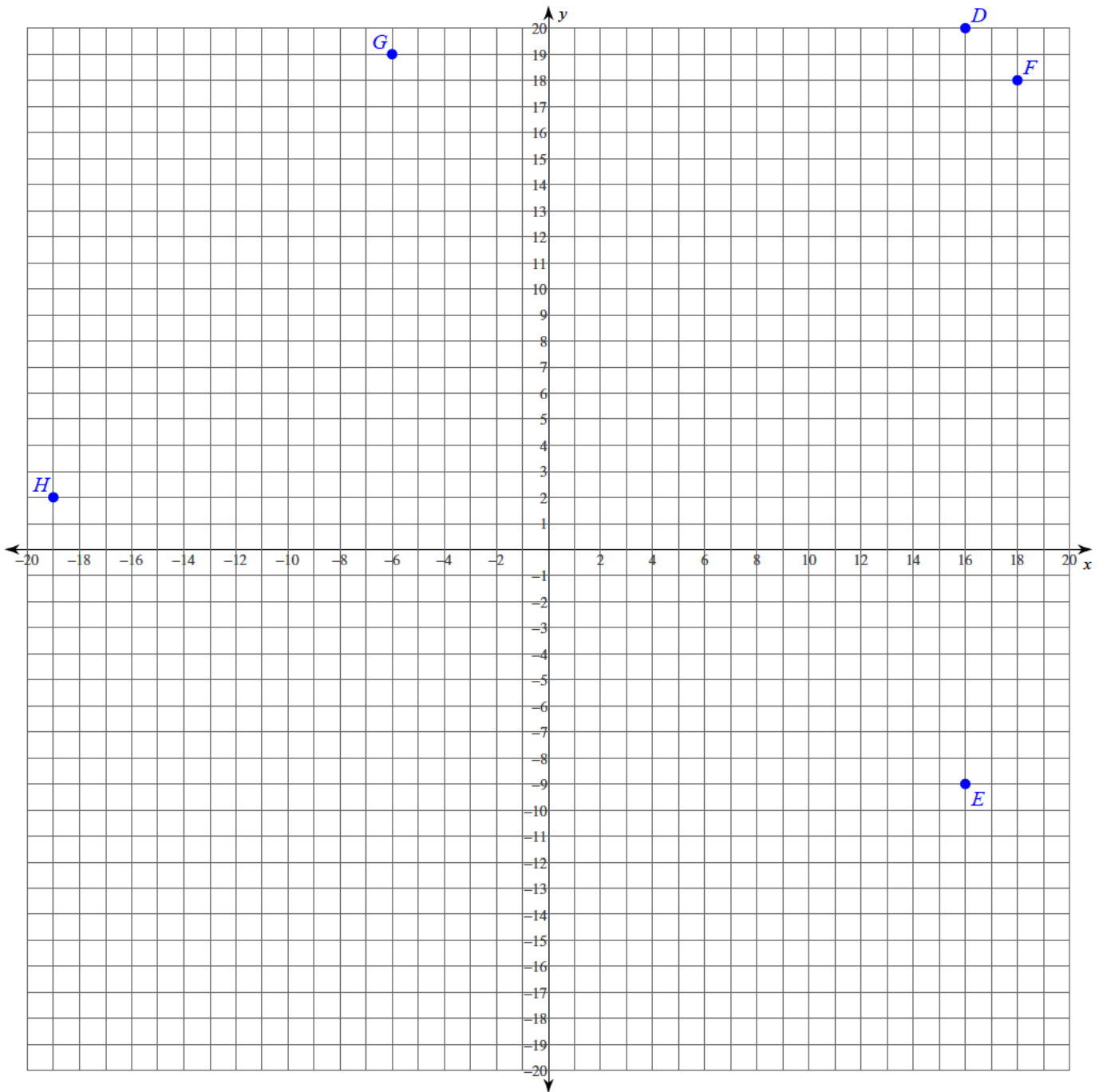
$F(13, 6)$     $E(-16, -19)$     $D(-18, 10)$   
 $C(20, 12)$     $B(17, 10)$

22)



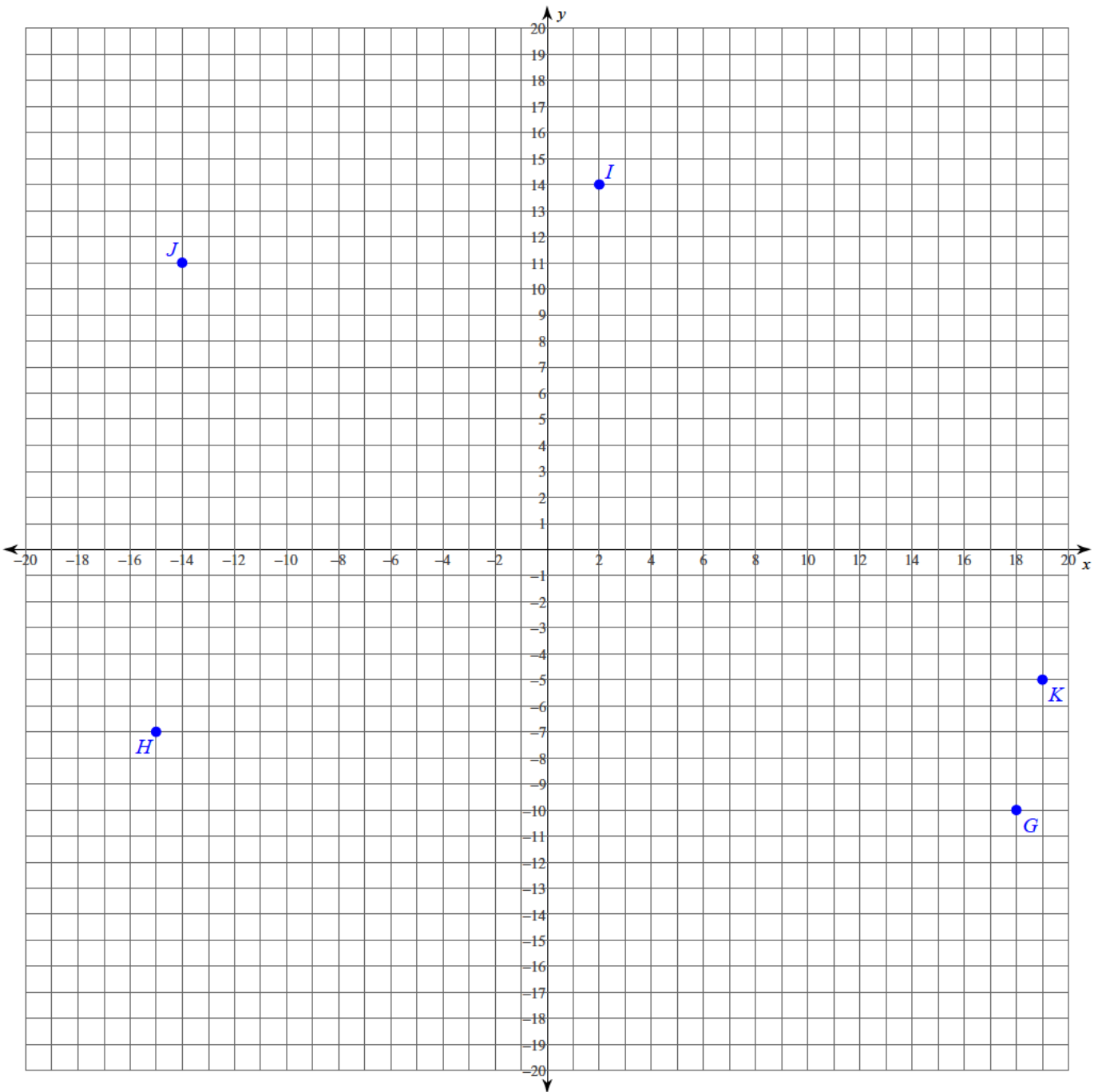
$A(-6, -18)$     $B(12, -5)$     $C(-7, -20)$   
 $D(14, 2)$     $E(13, 4)$

23)



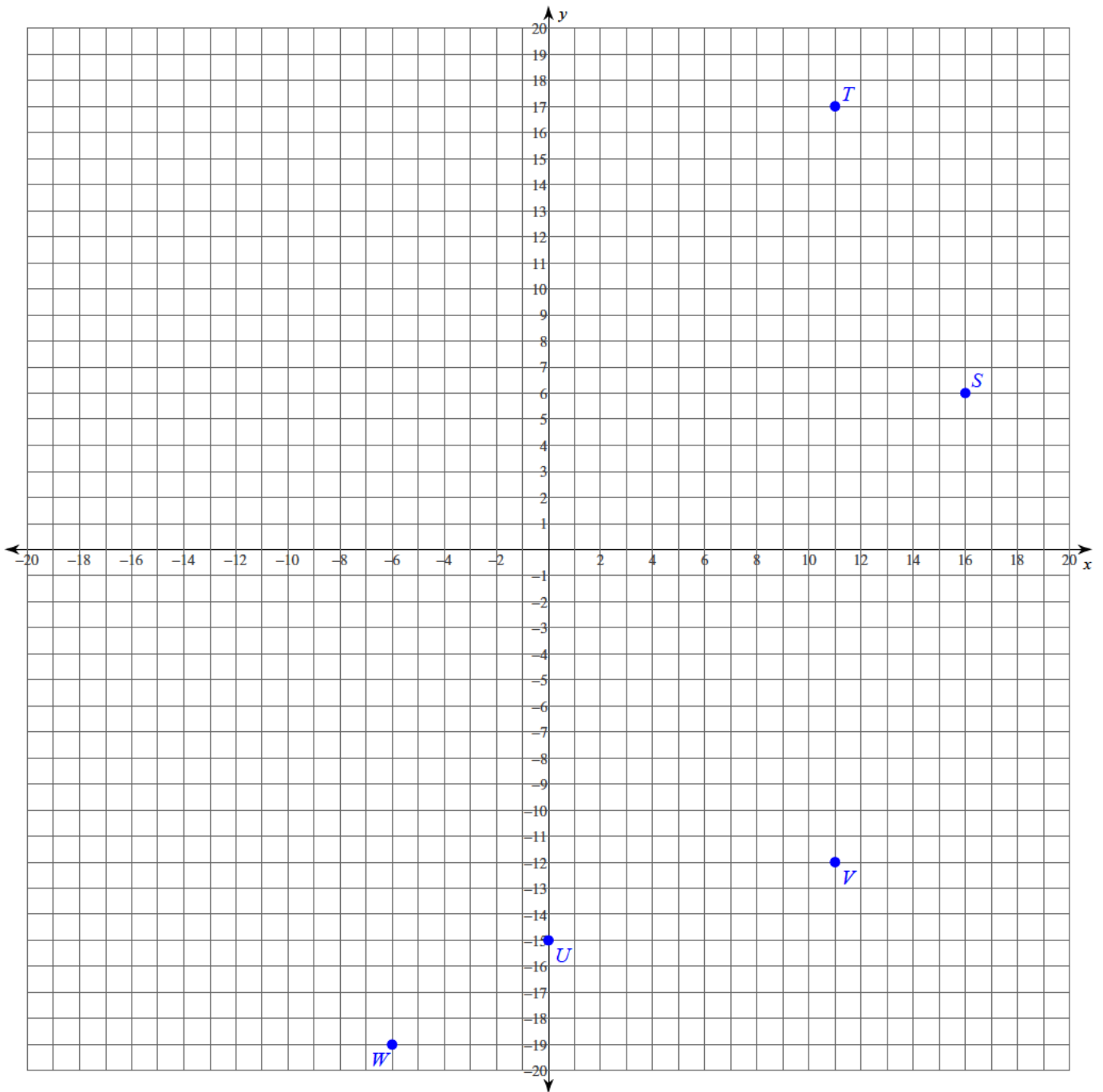
$H(-19, 2)$     $G(-6, 19)$     $F(18, 18)$   
 $E(16, -9)$     $D(16, 20)$

24)



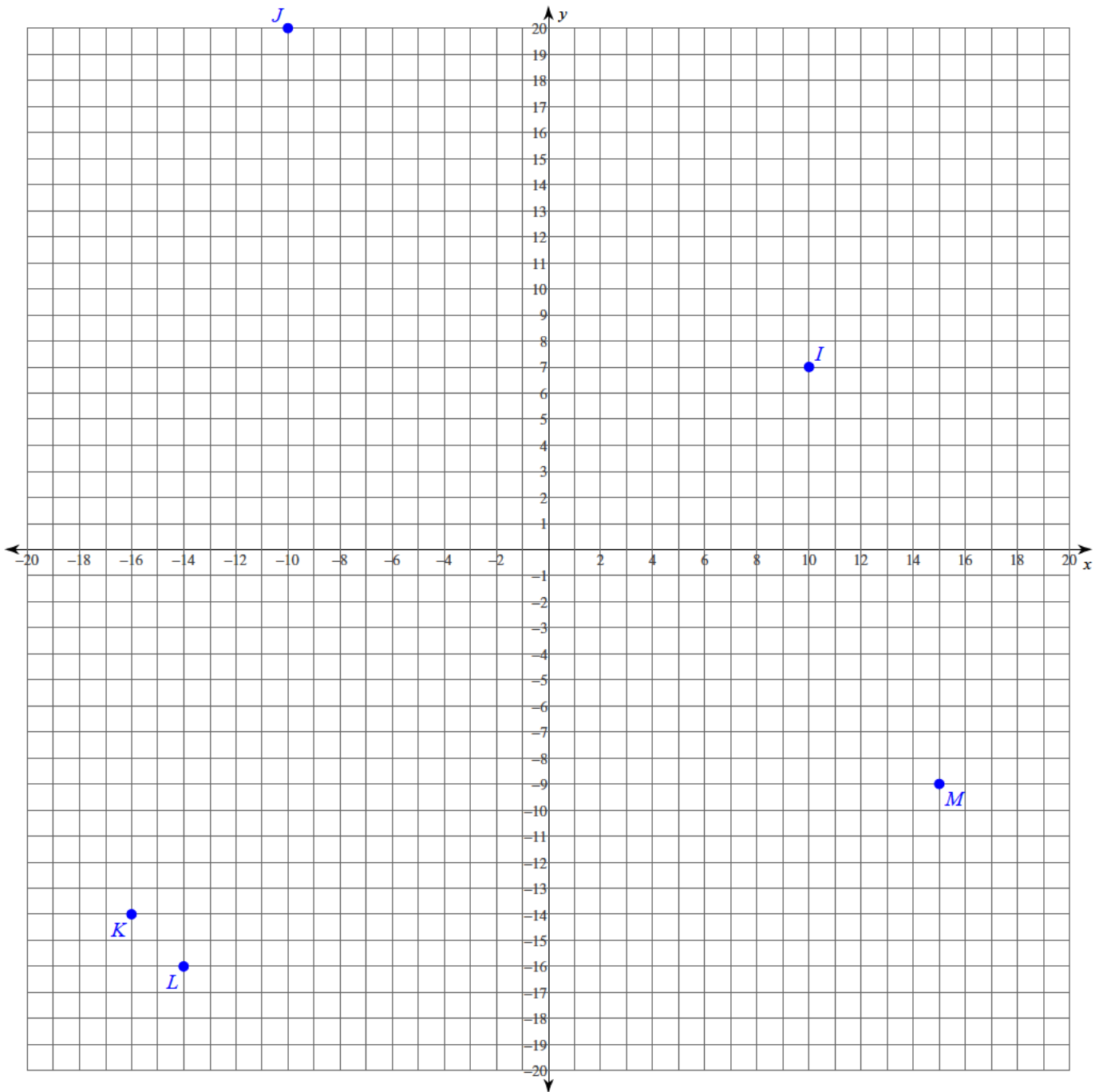
$G(18, -10)$     $H(-15, -7)$     $I(2, 14)$   
 $J(-14, 11)$     $K(19, -5)$

25)



$S(16, 6)$      $T(11, 17)$      $U(0, -15)$   
 $V(11, -12)$      $W(-6, -19)$

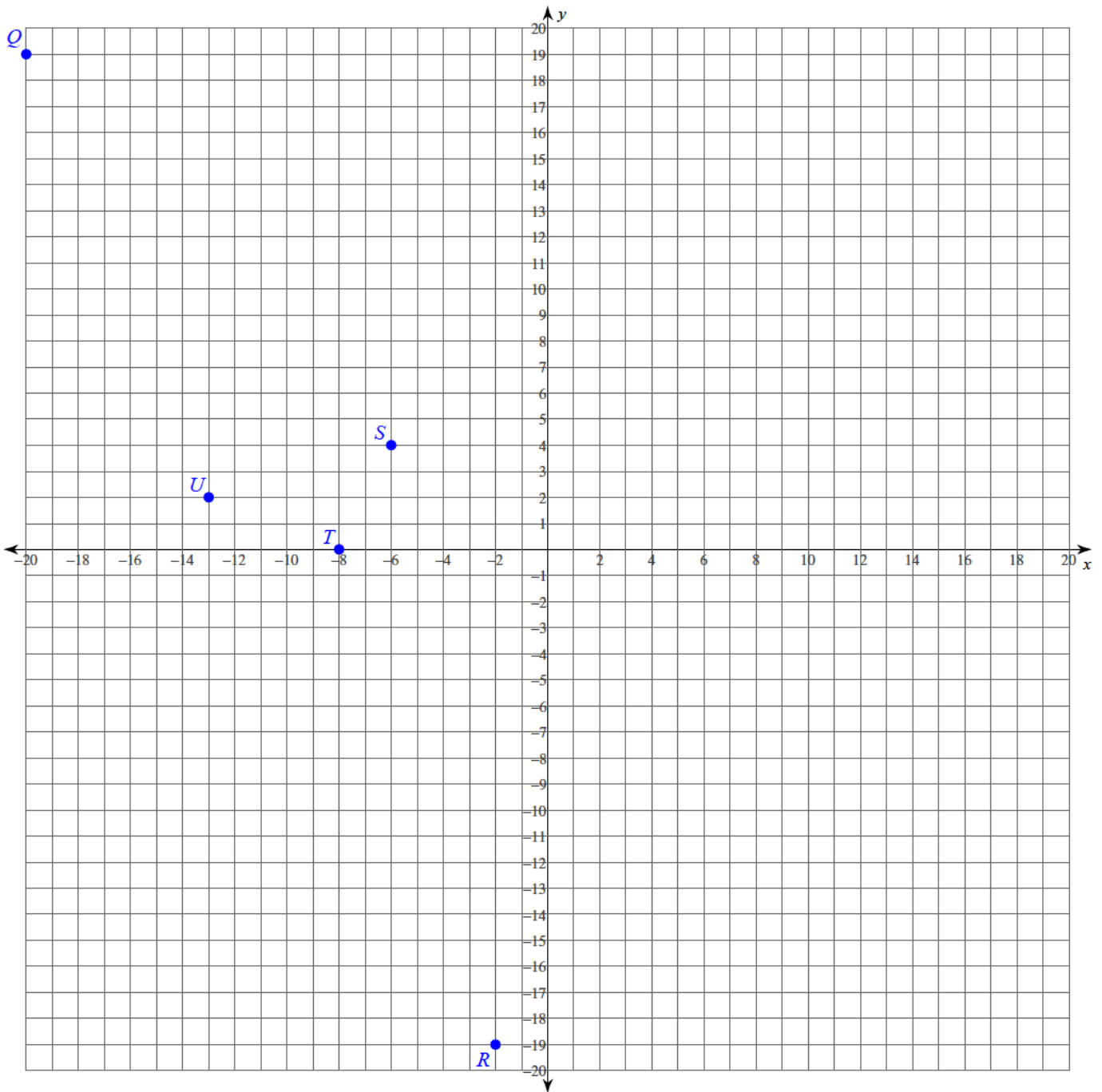
26)



$I(10, 7)$      $J(-10, 20)$      $K(-16, -14)$   
 $L(-14, -16)$      $M(15, -9)$

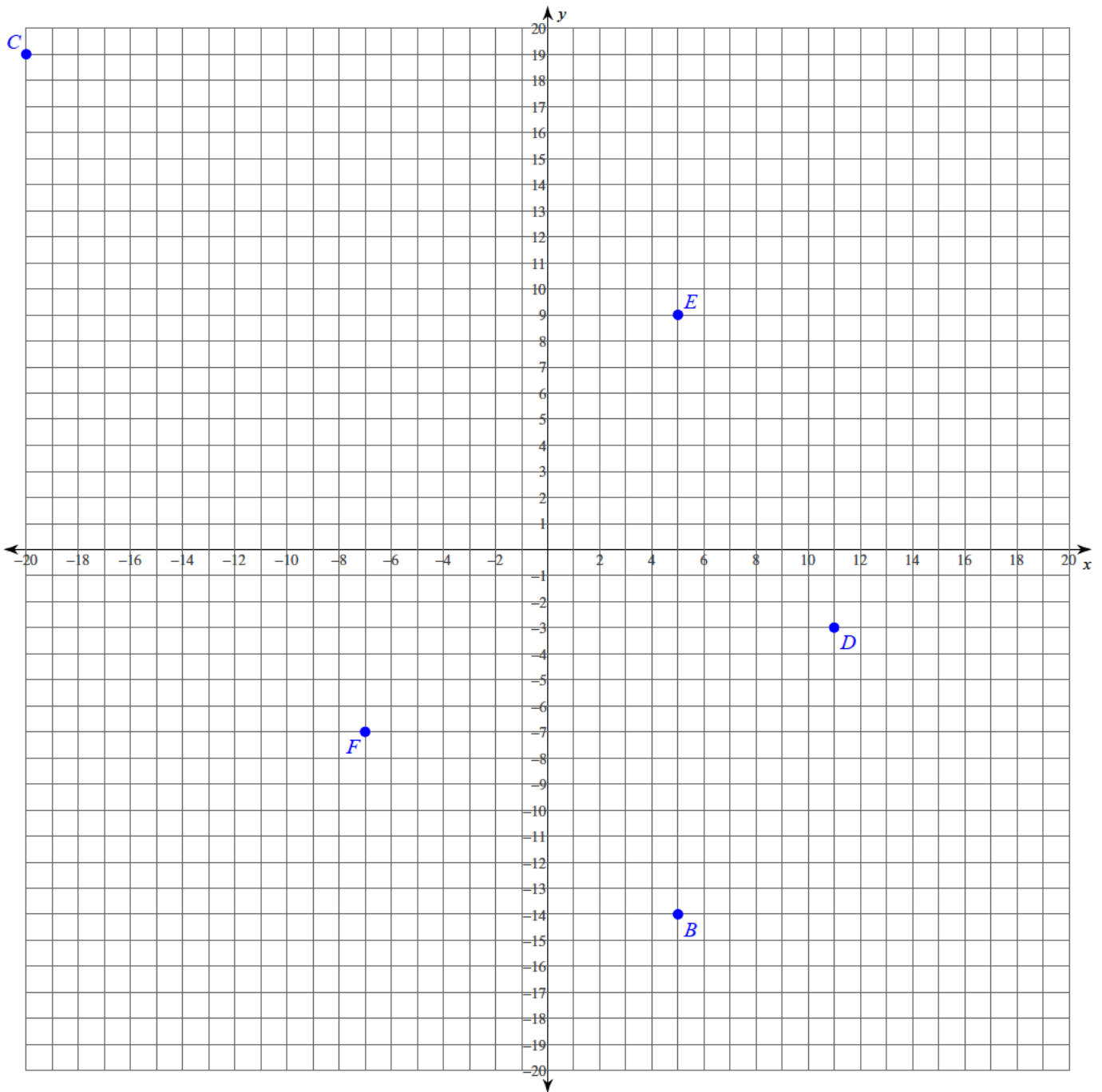


27)



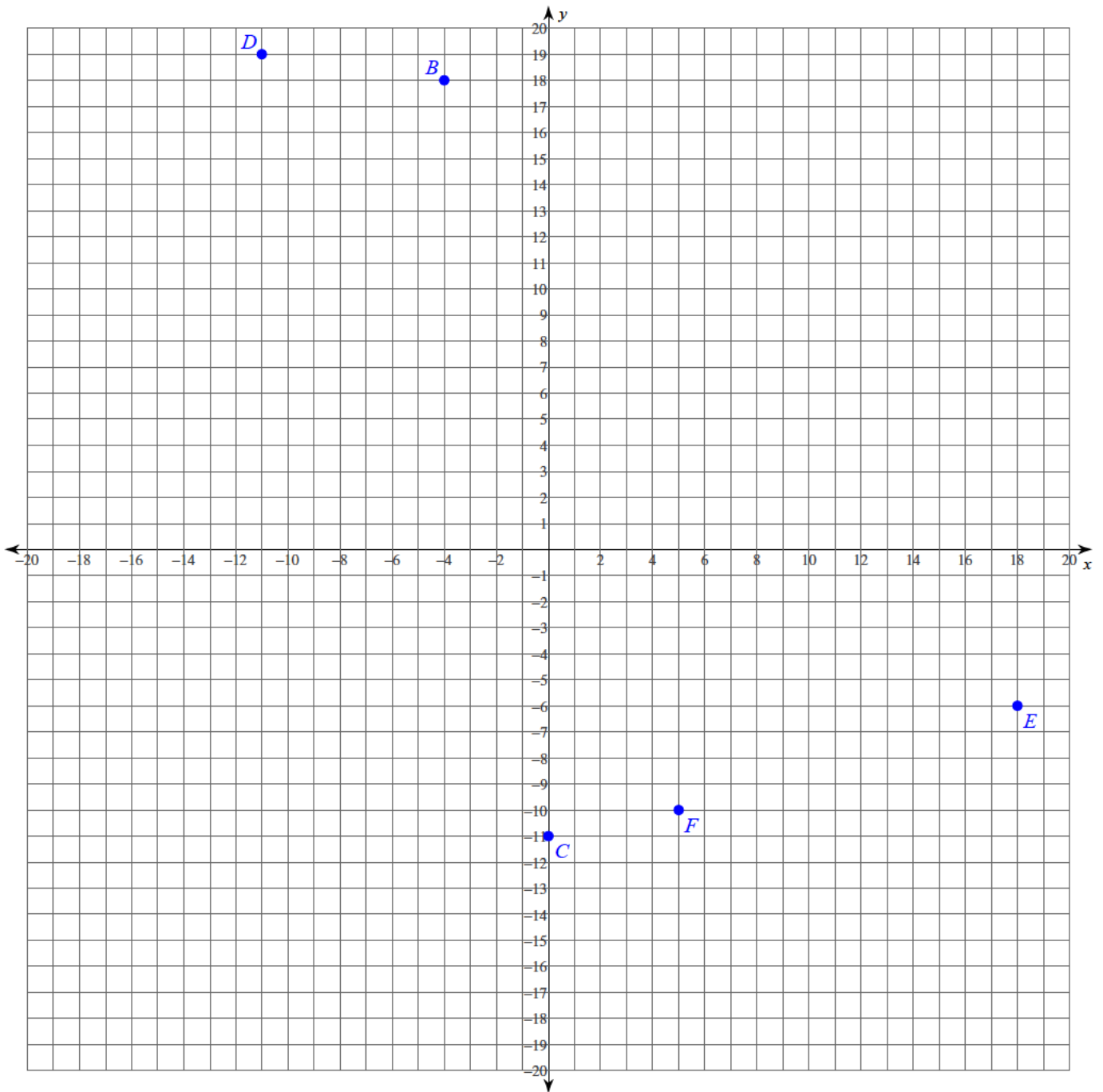
$Q(-20, 19)$     $R(-2, -19)$     $S(-6, 4)$   
 $T(-8, 0)$     $U(-13, 2)$

28)



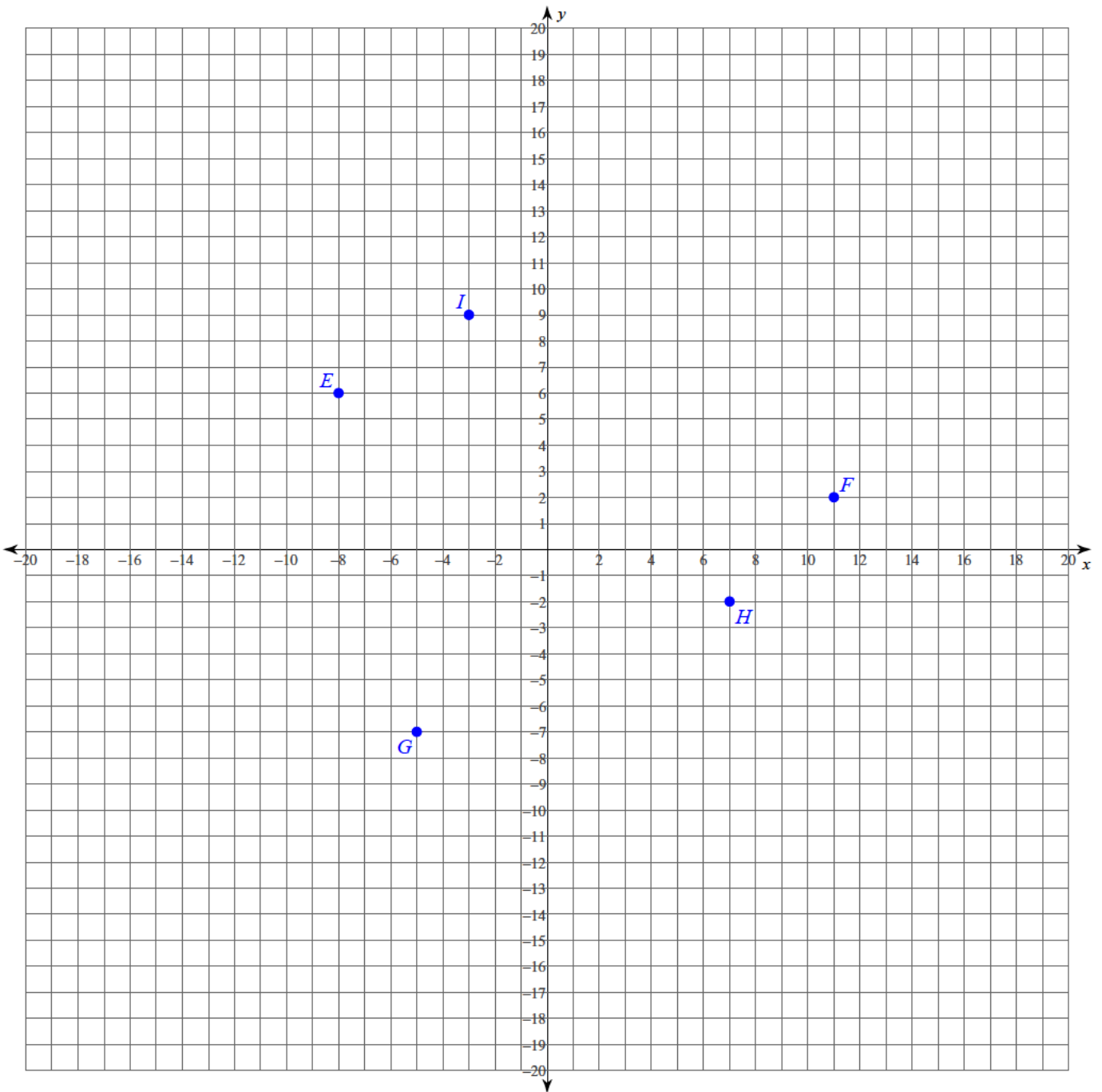
$B(5, -14)$     $C(-20, 19)$     $D(11, -3)$   
 $E(5, 9)$     $F(-7, -7)$

29)



$B(-4, 18)$     $C(0, -11)$     $D(-11, 19)$   
 $E(18, -6)$     $F(5, -10)$

30)



$E(-8, 6)$     $F(11, 2)$     $G(-5, -7)$   
 $H(7, -2)$     $I(-3, 9)$