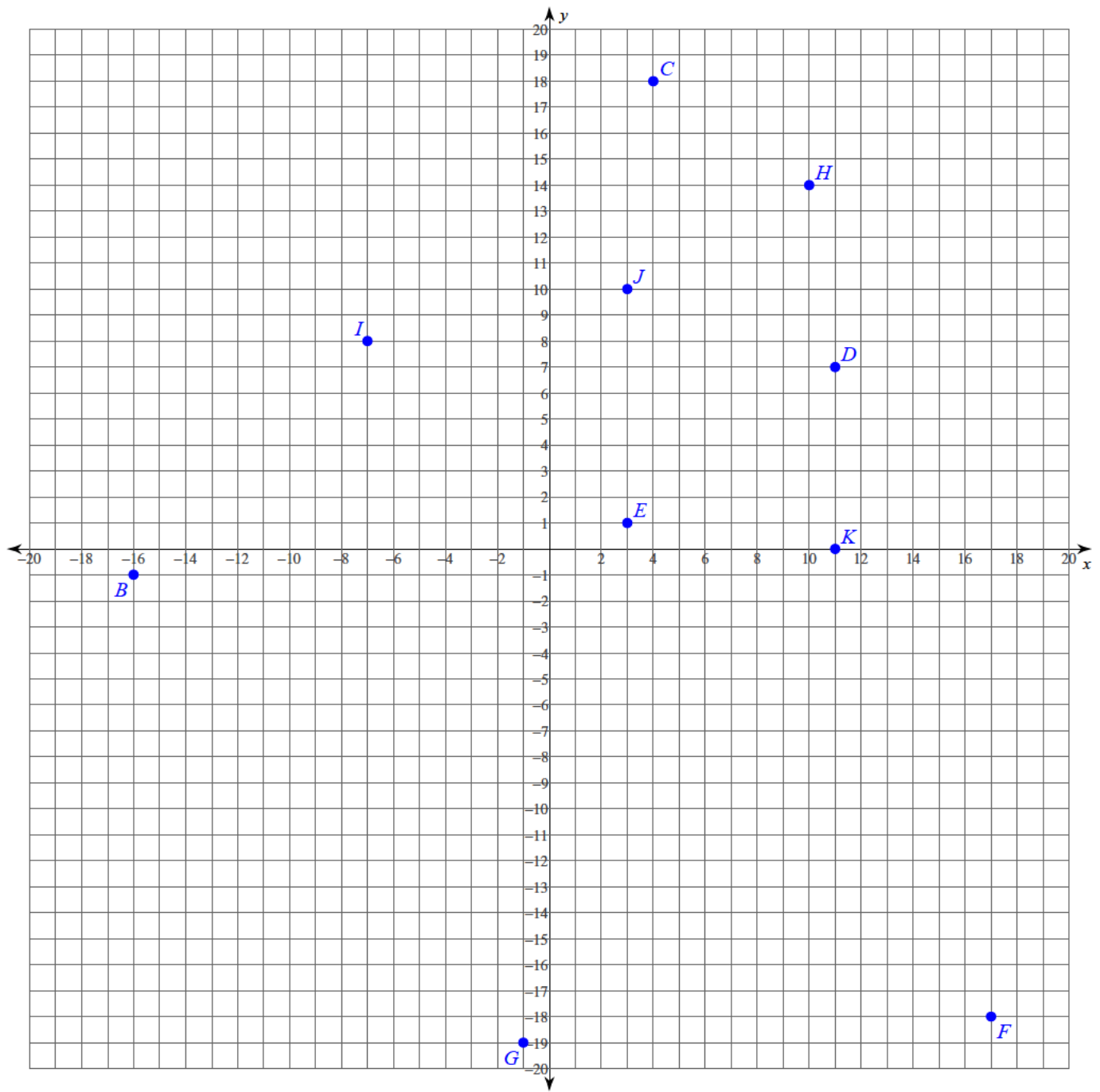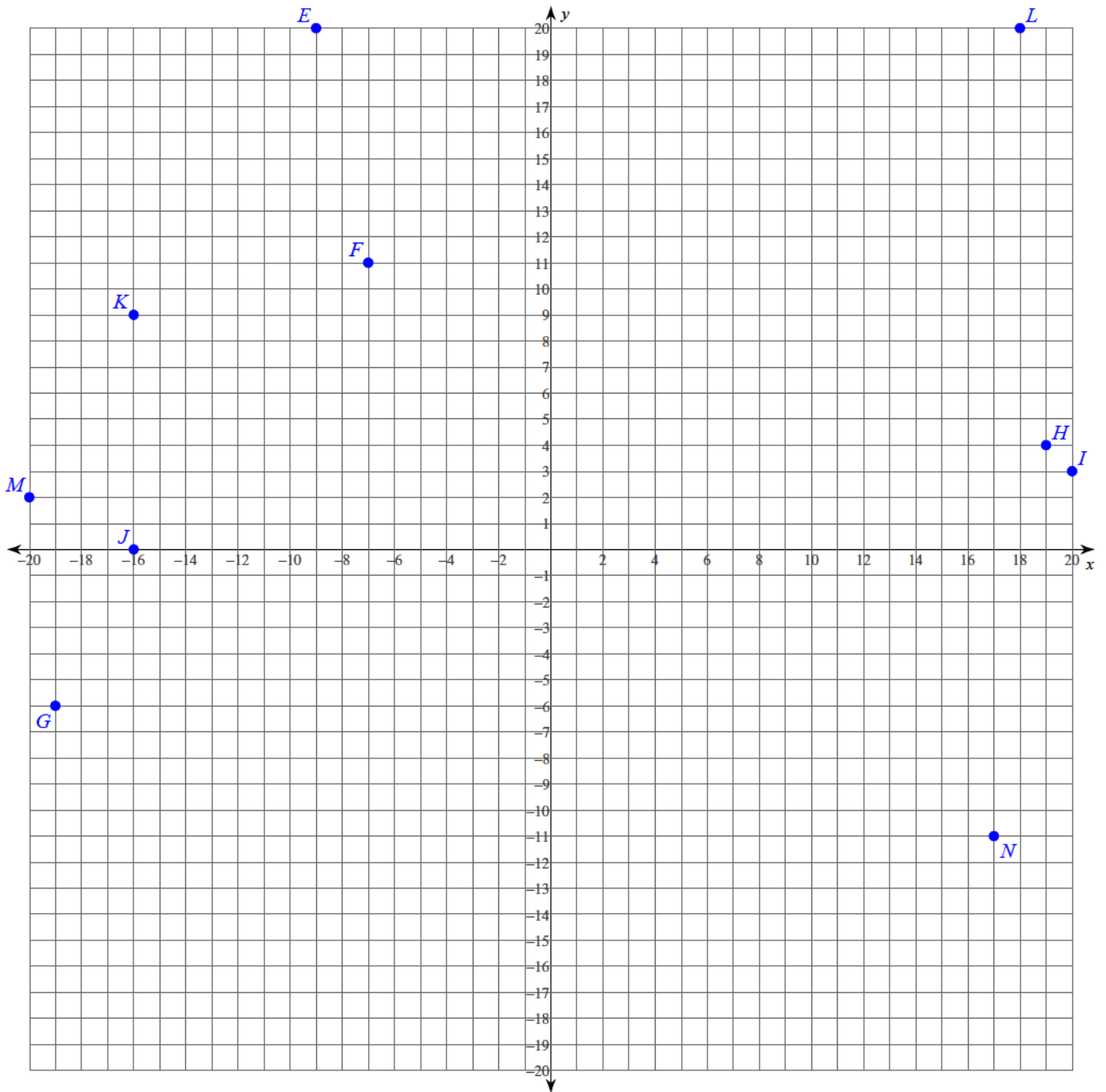**Detect coordinates of each point:**
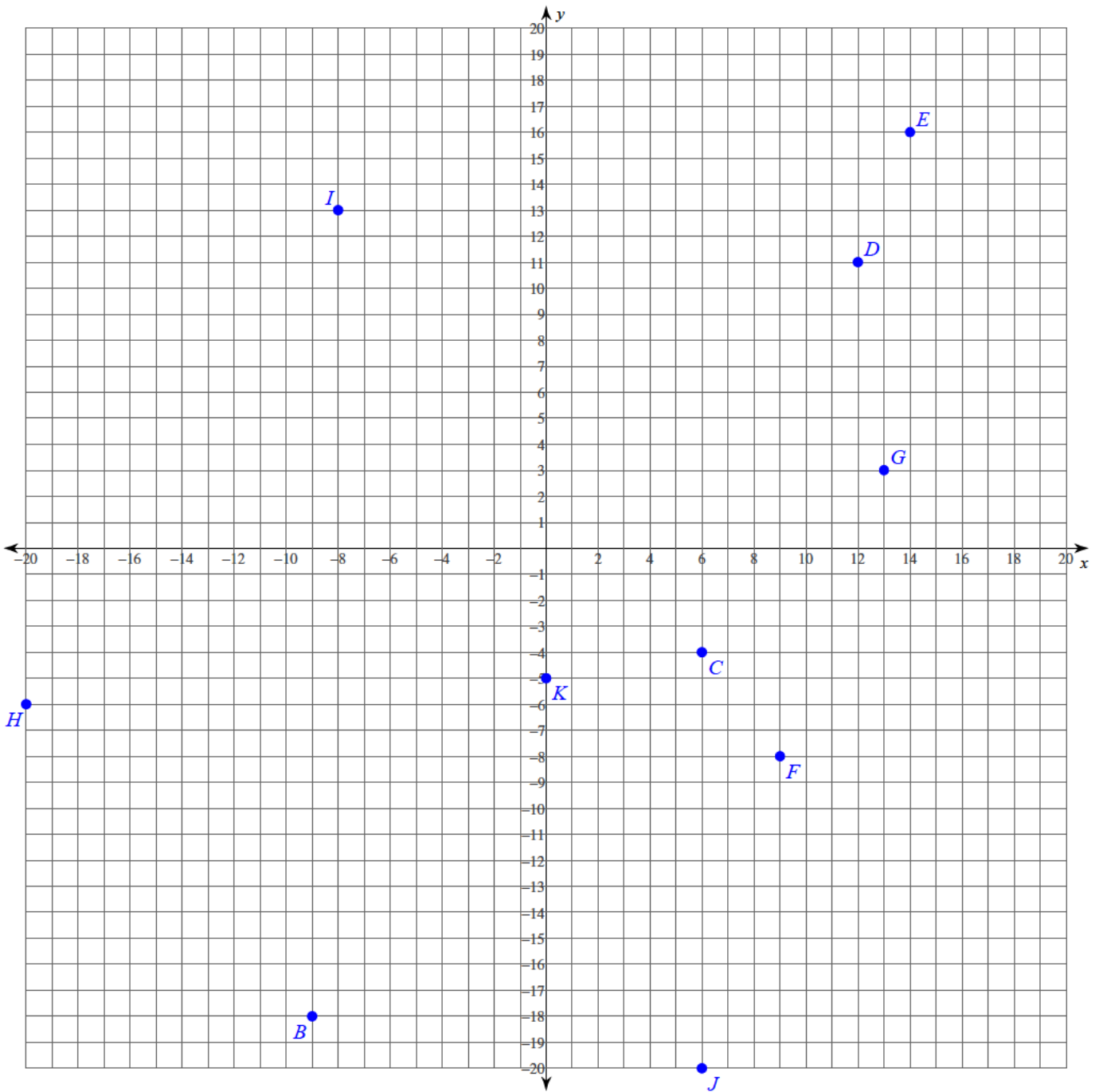
1)
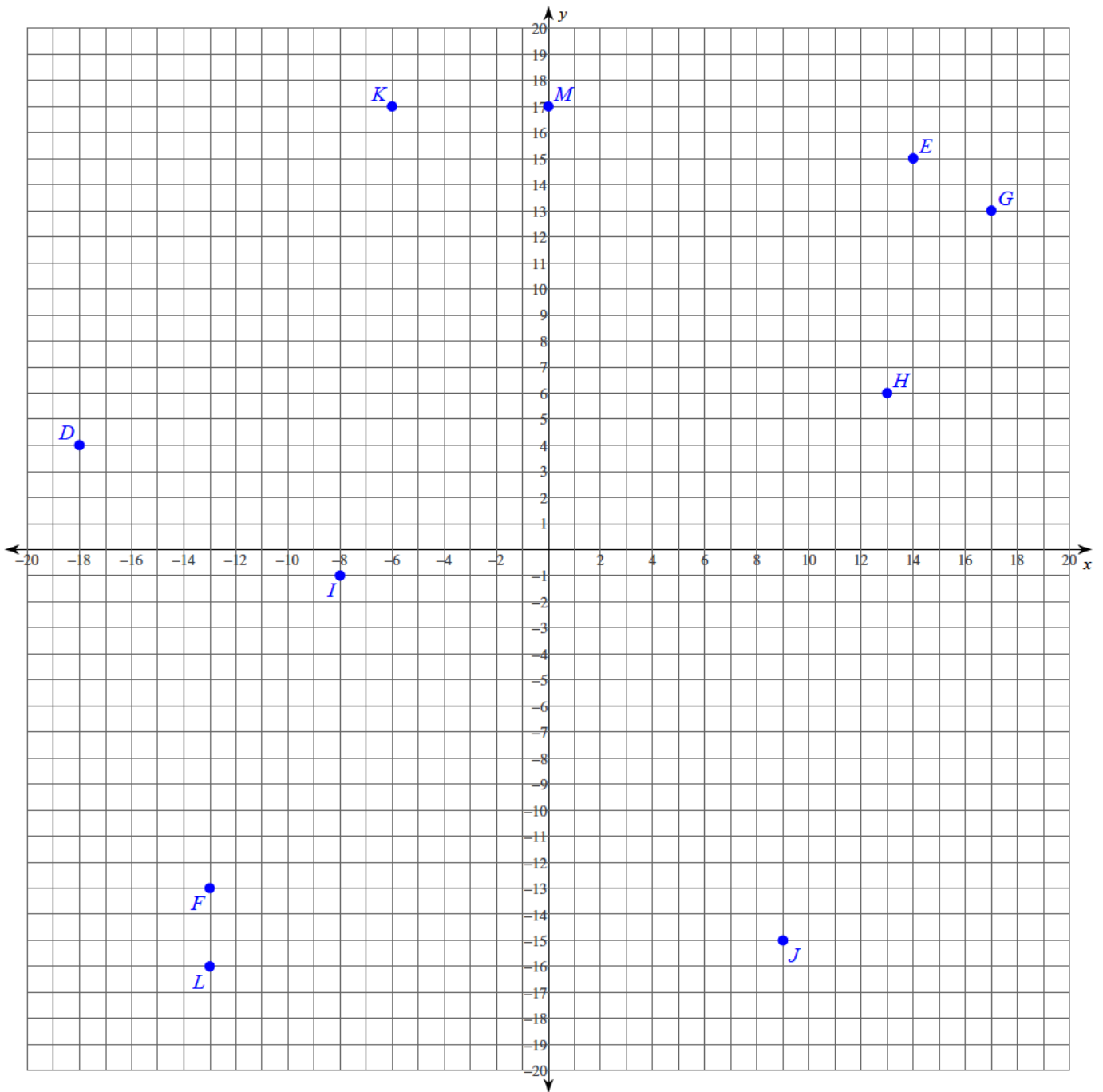
2)

3)
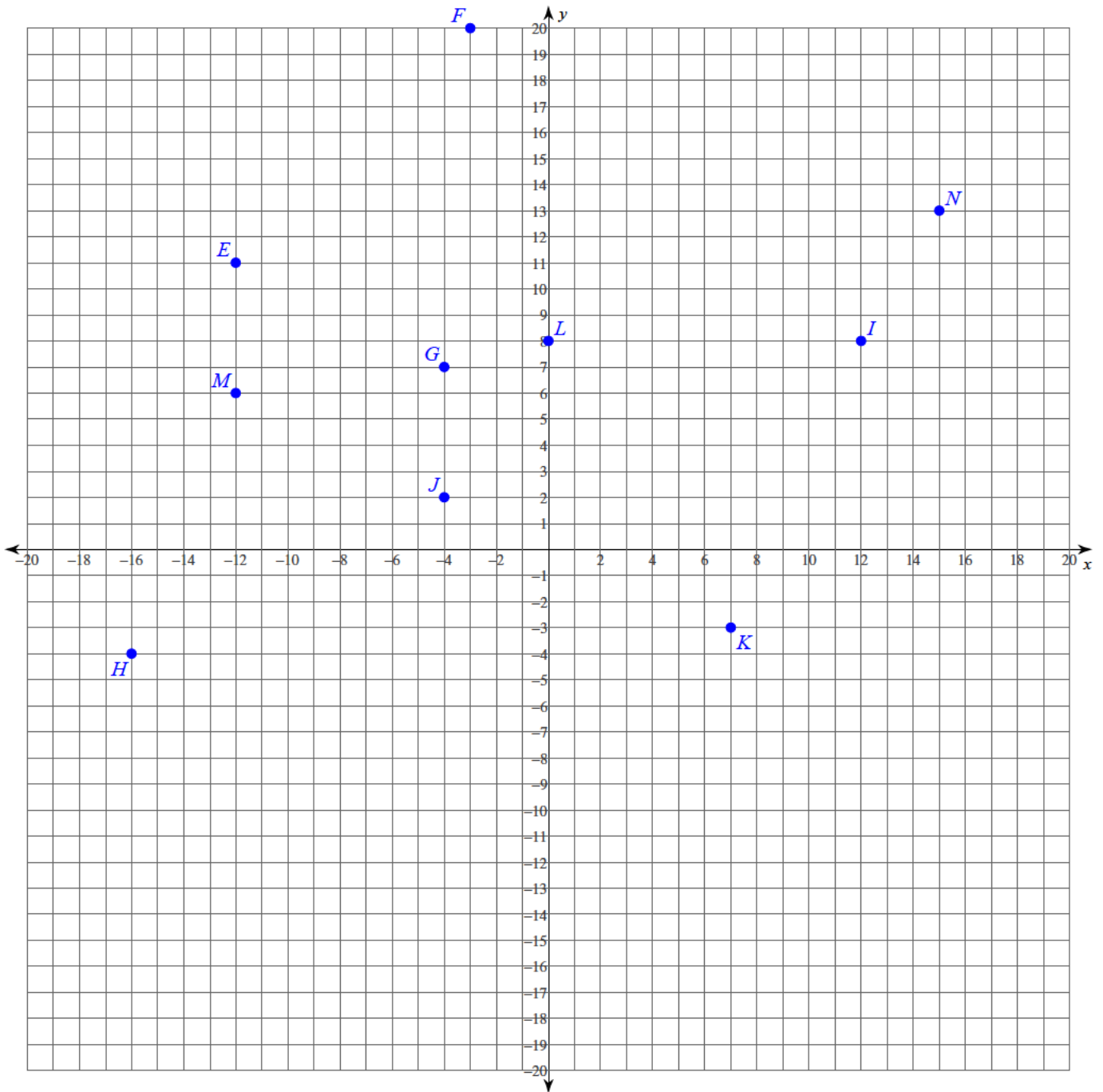
4)

5)

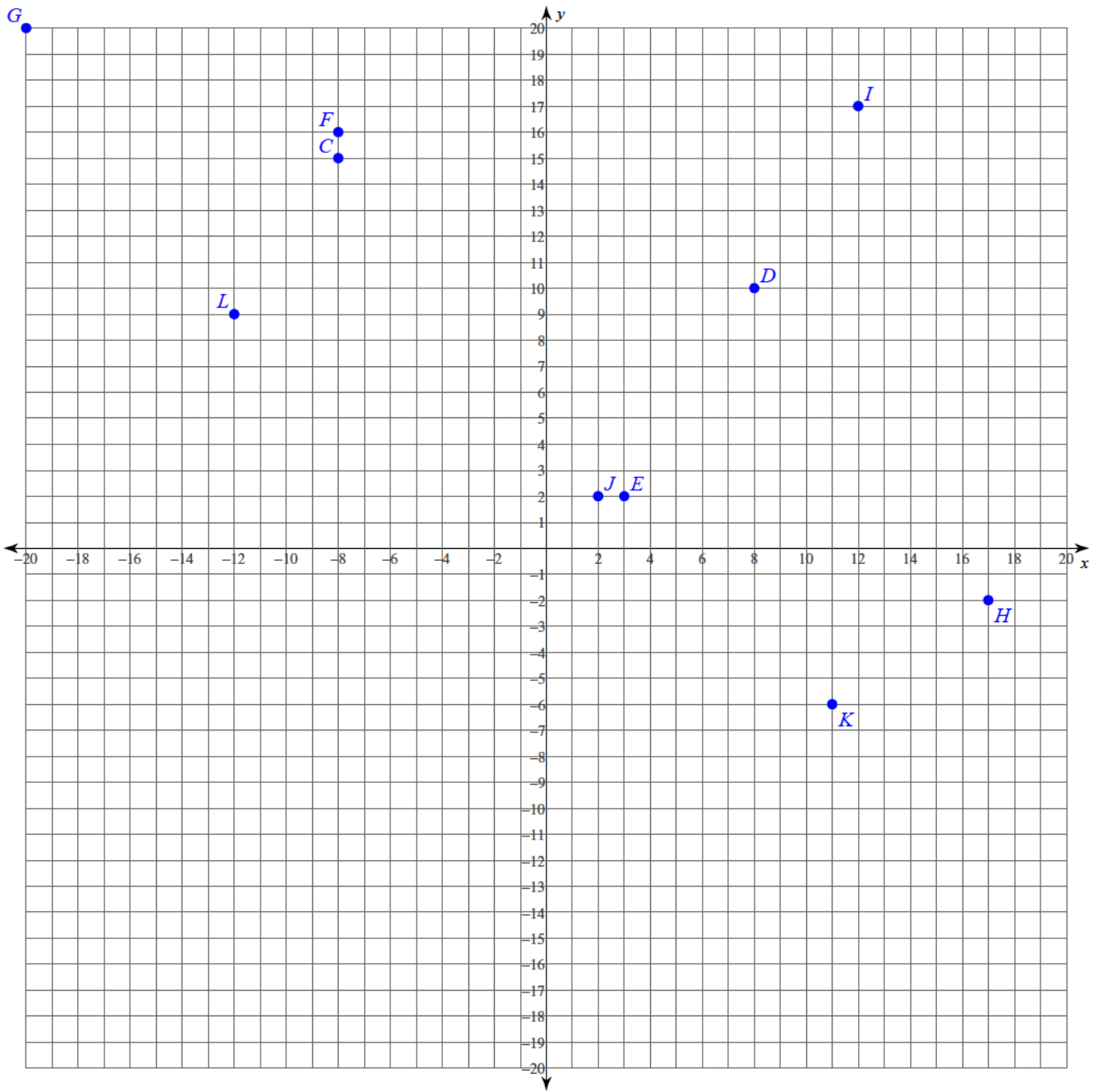6)

7)
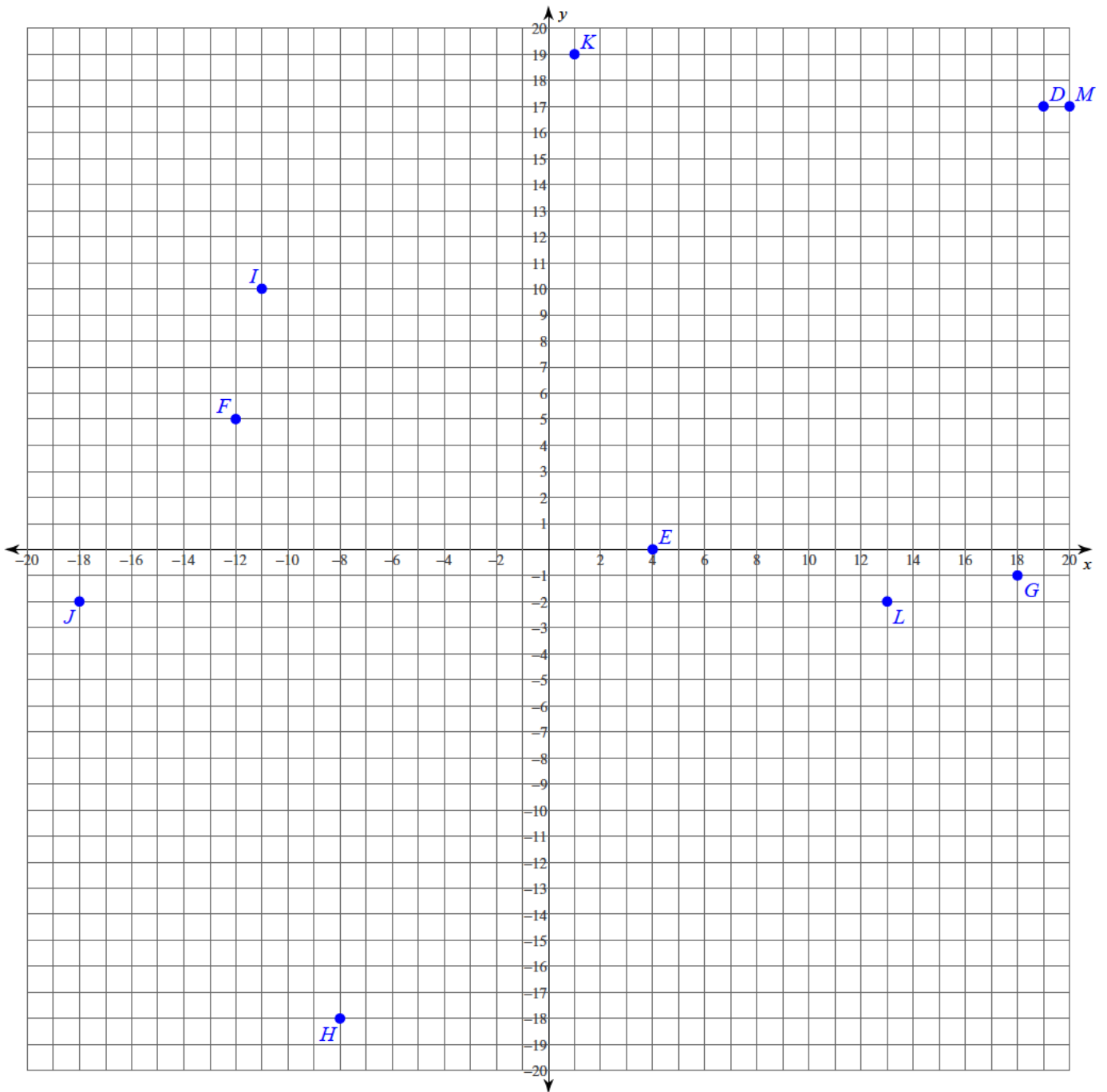
8)
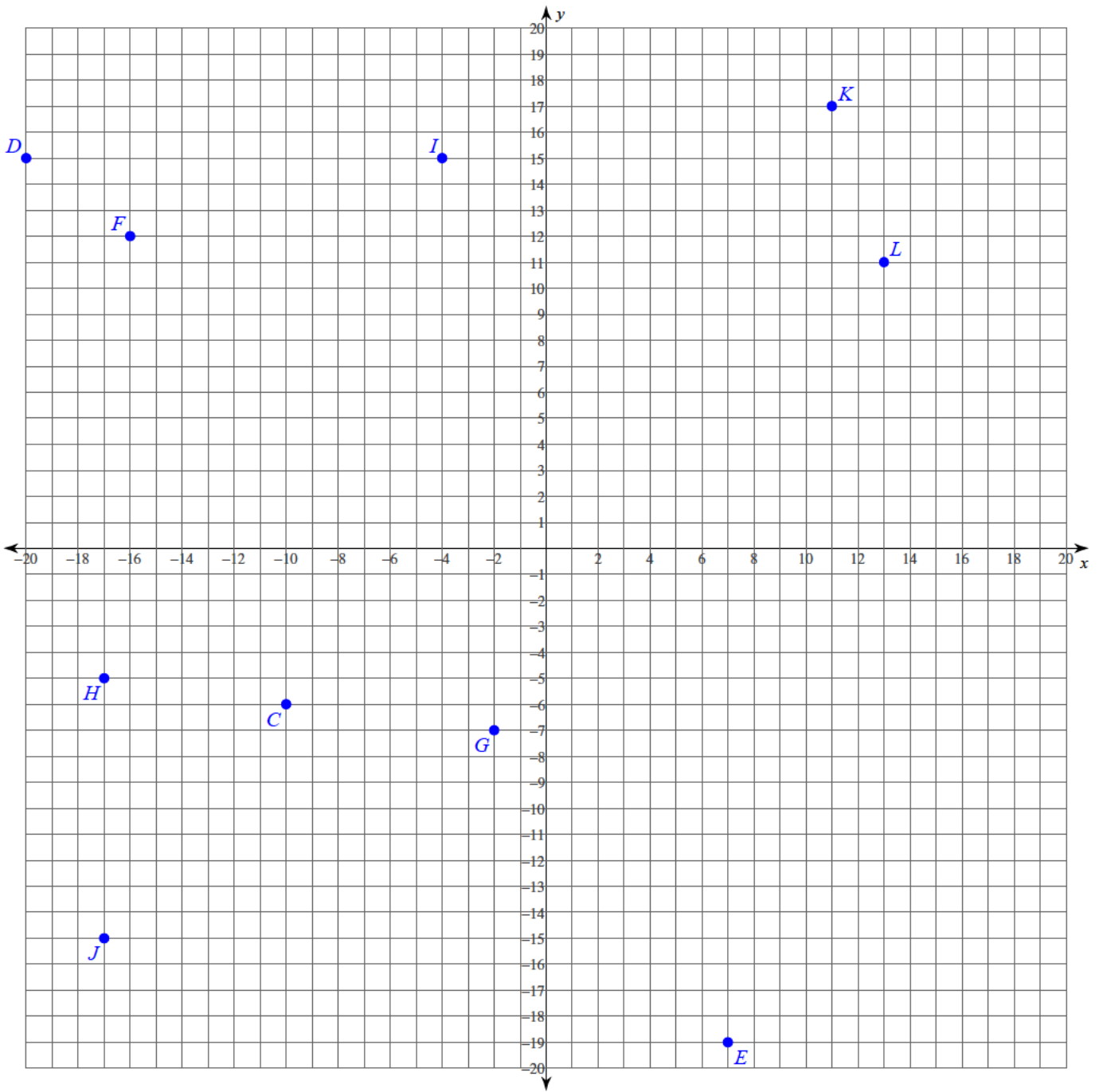
9)
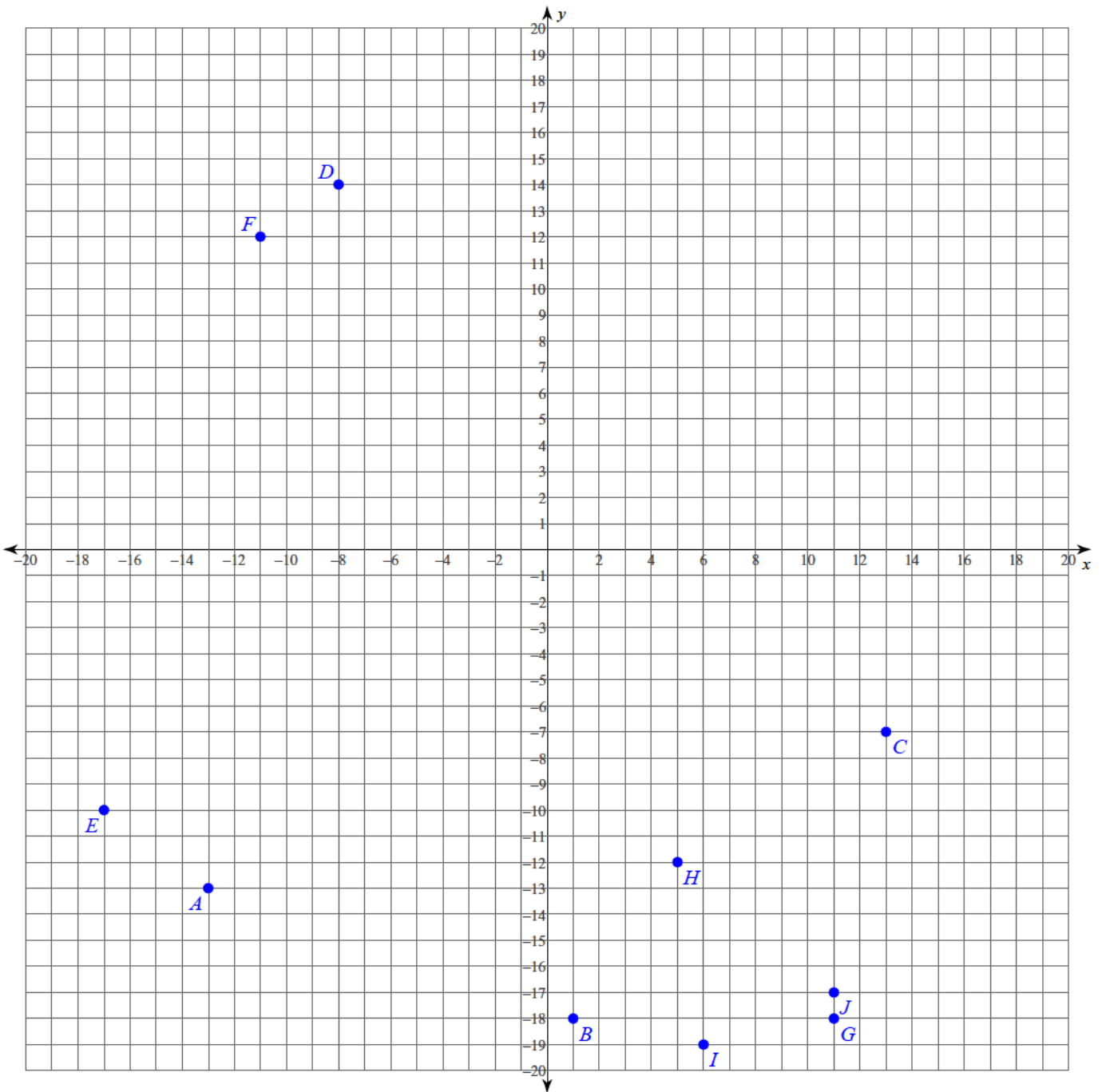
10)
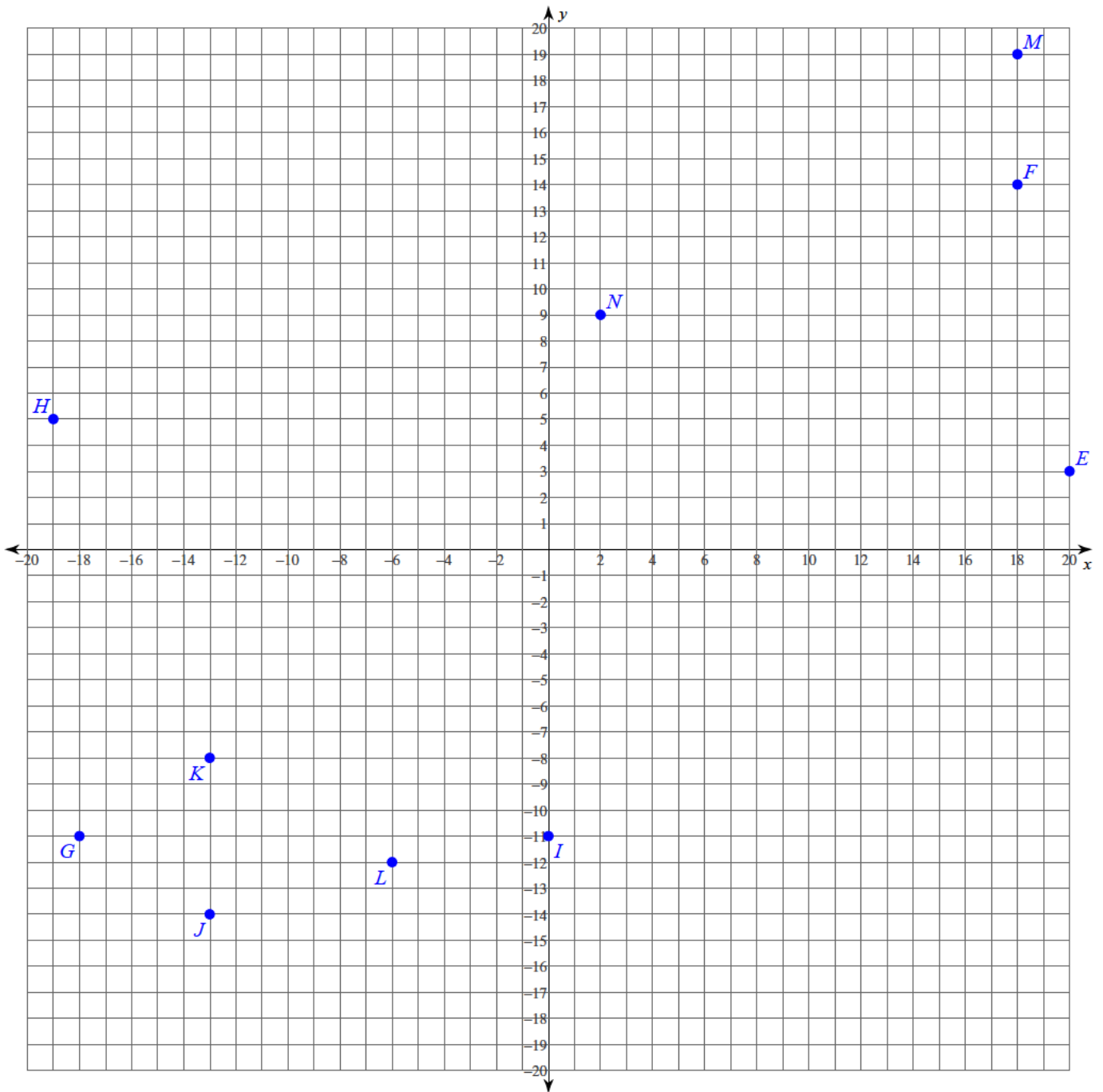
11)
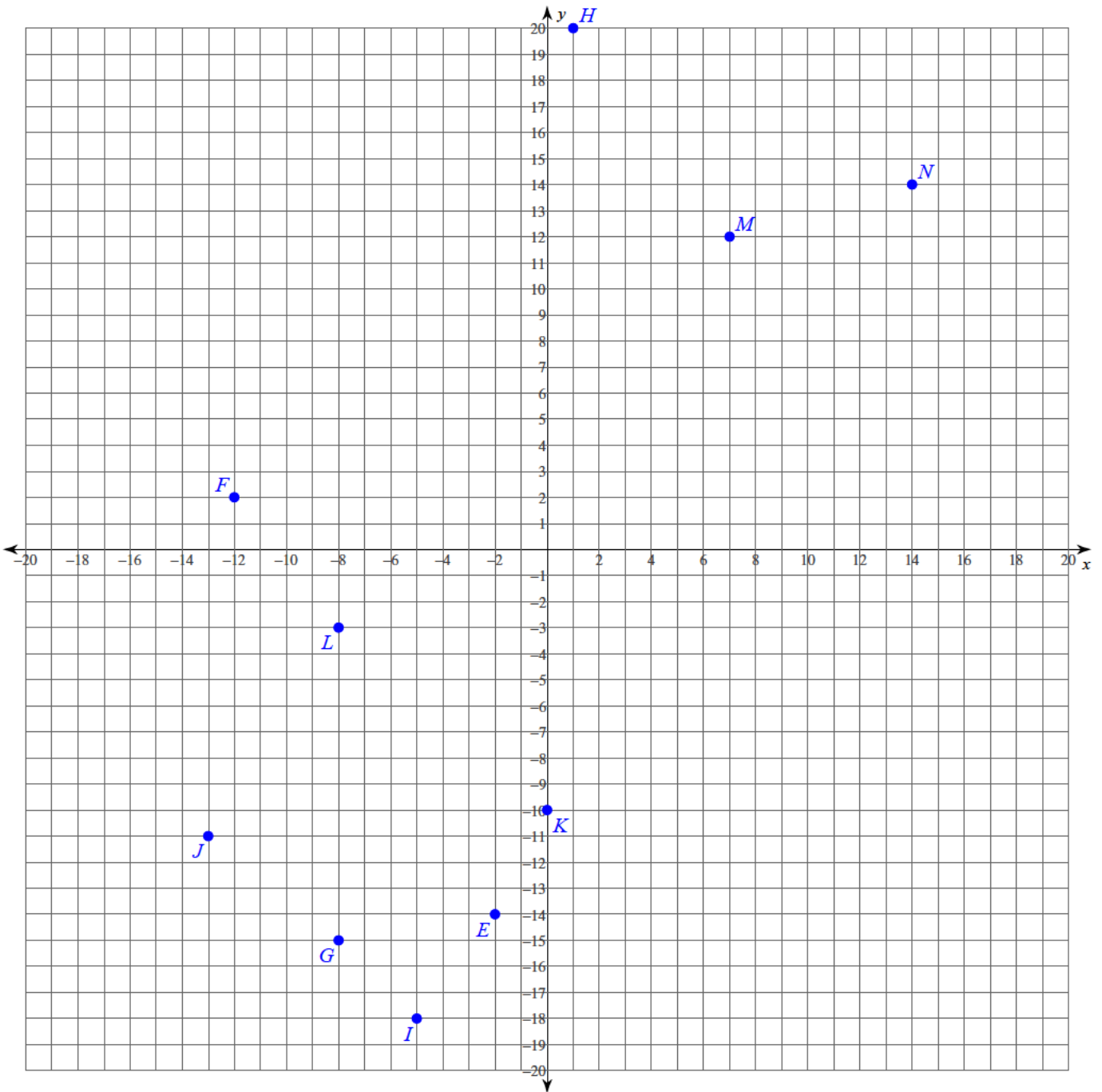
12)
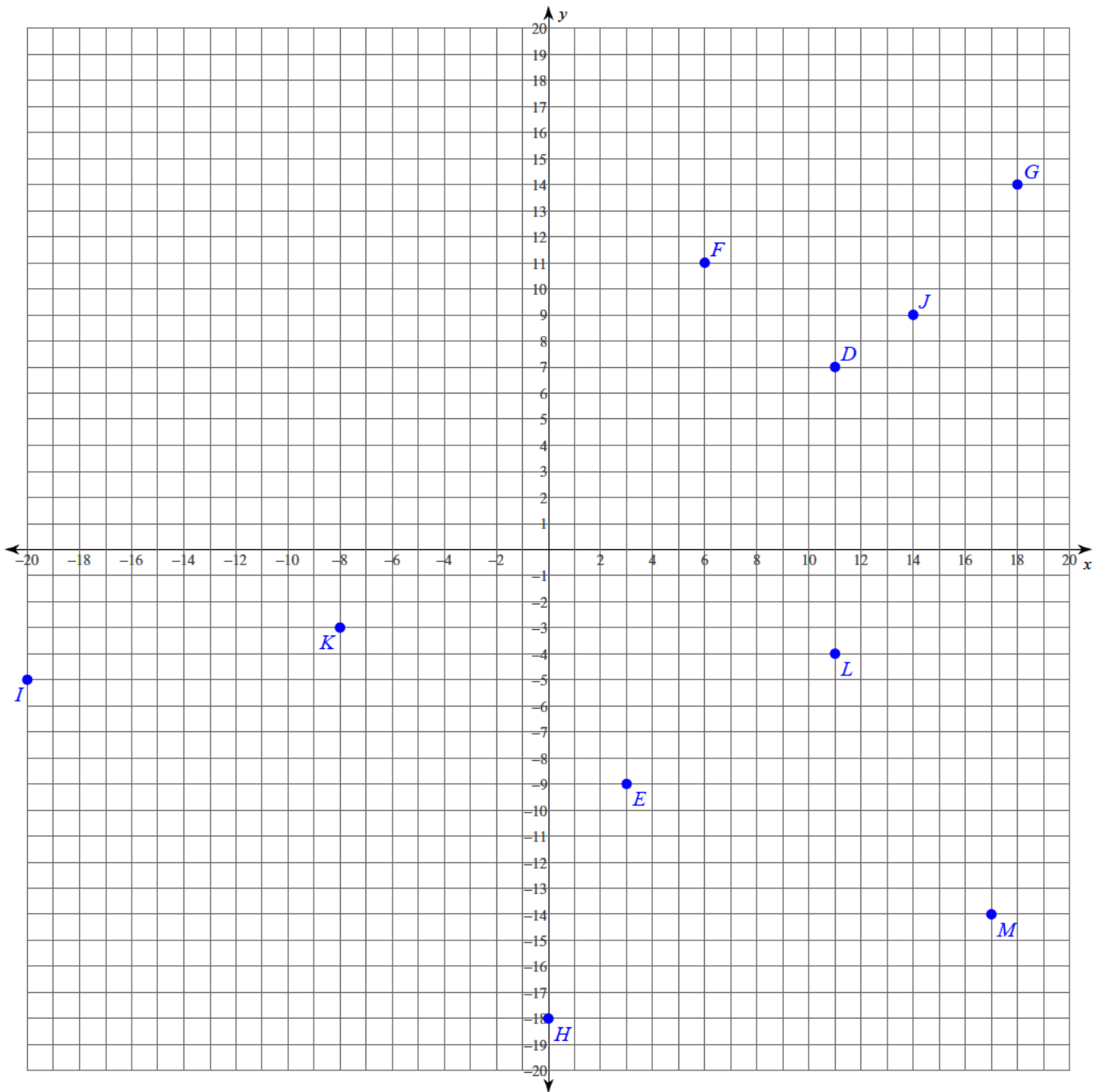
13)
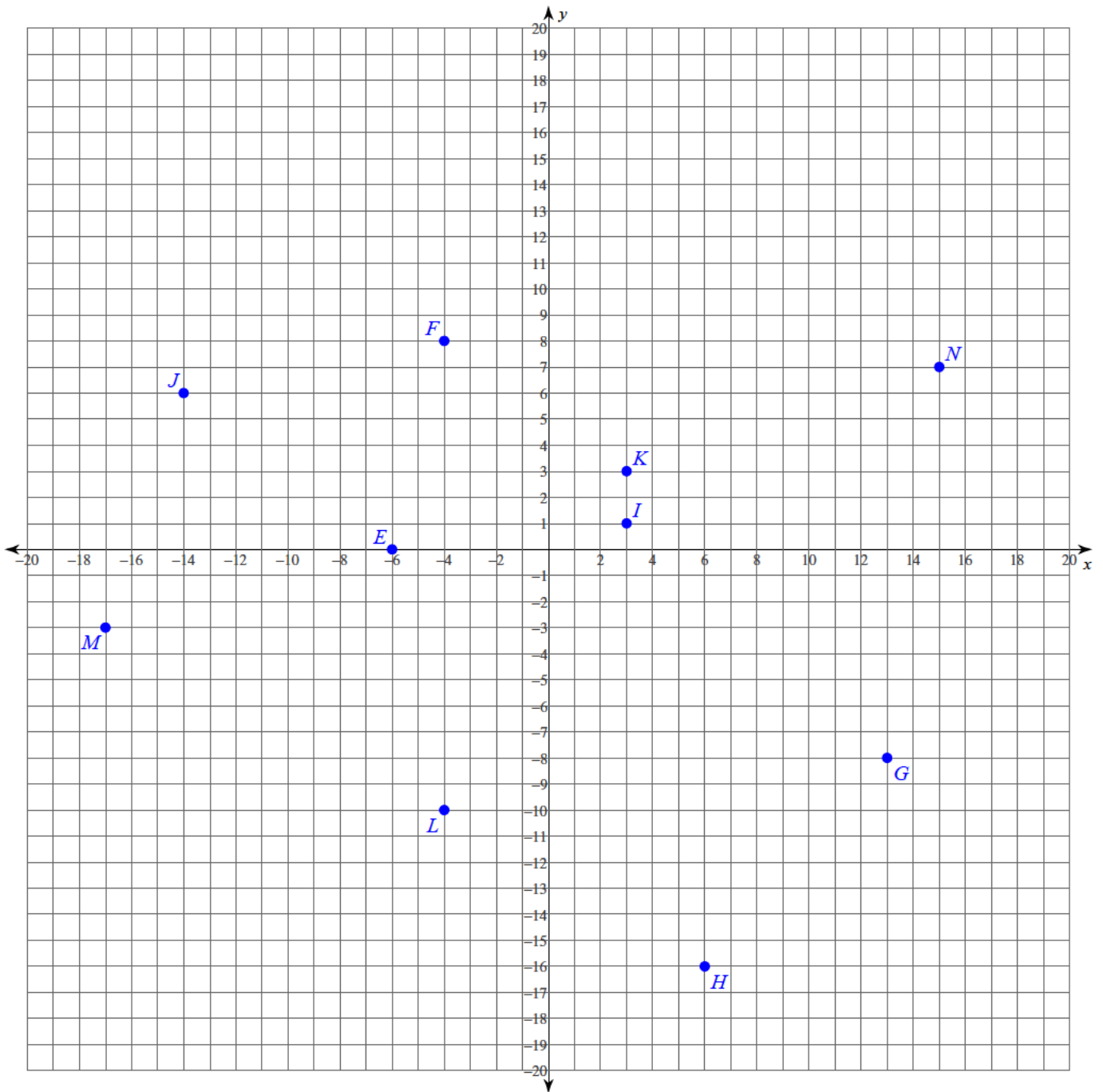
14)
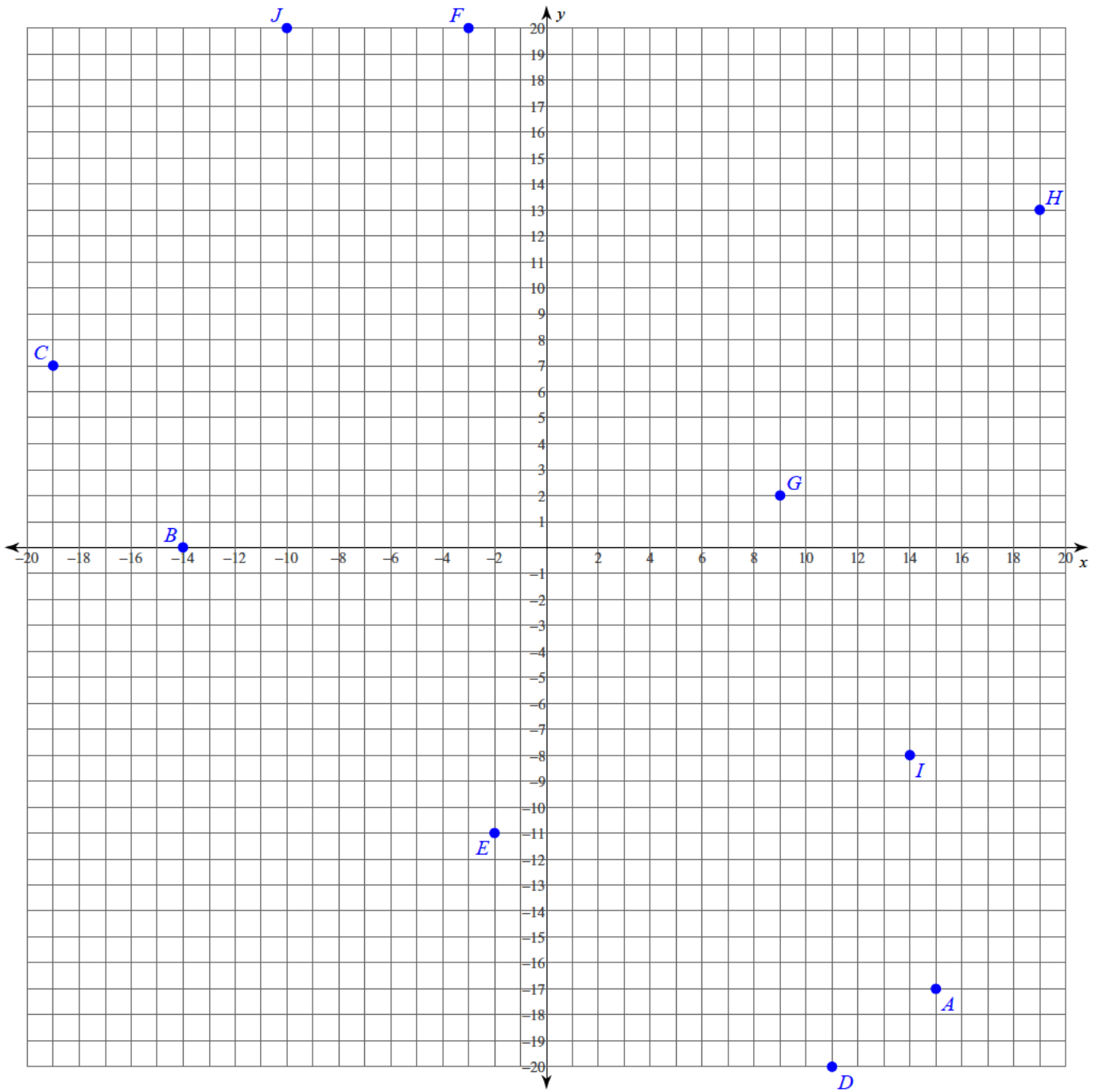
15)
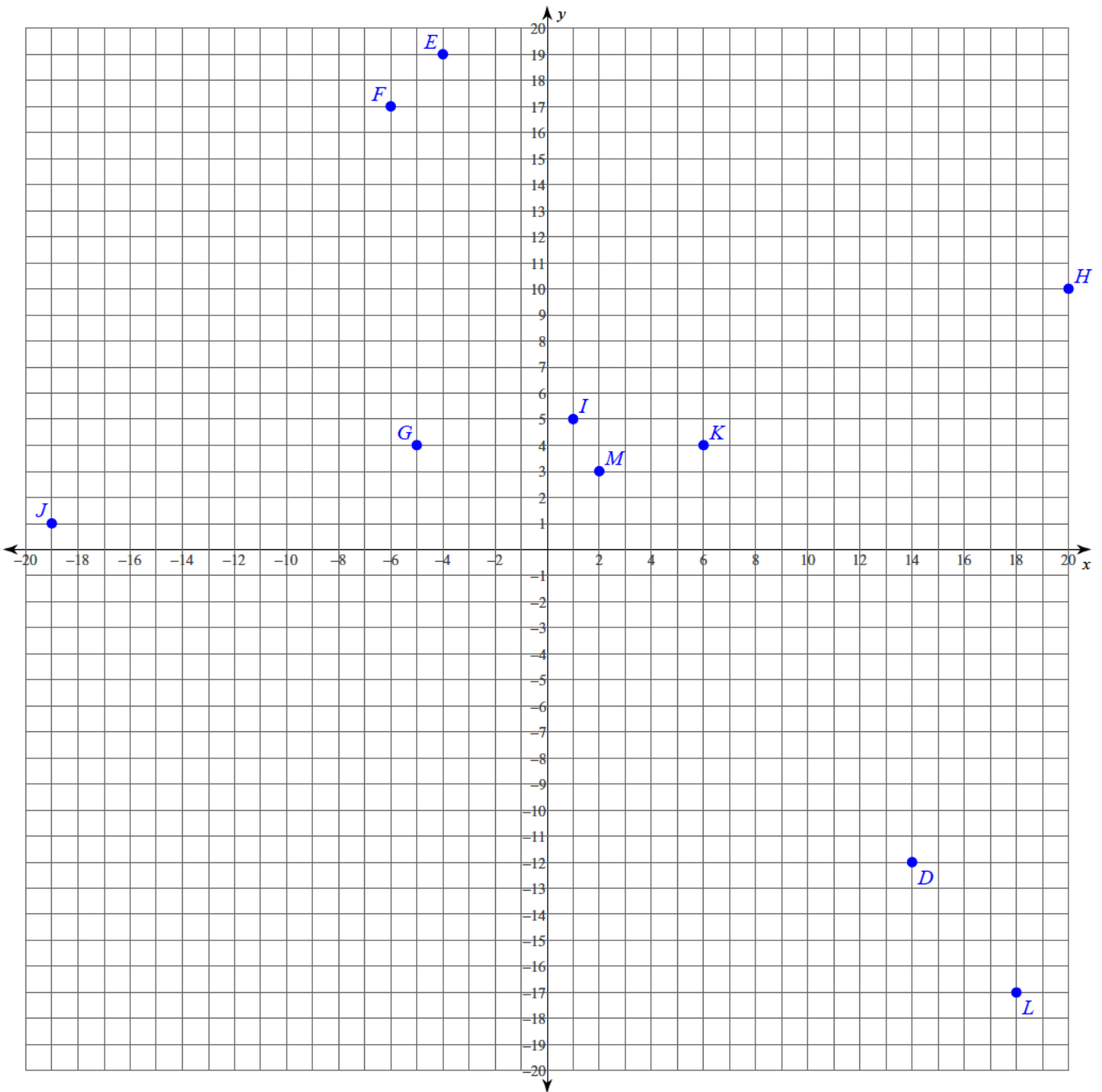
16)
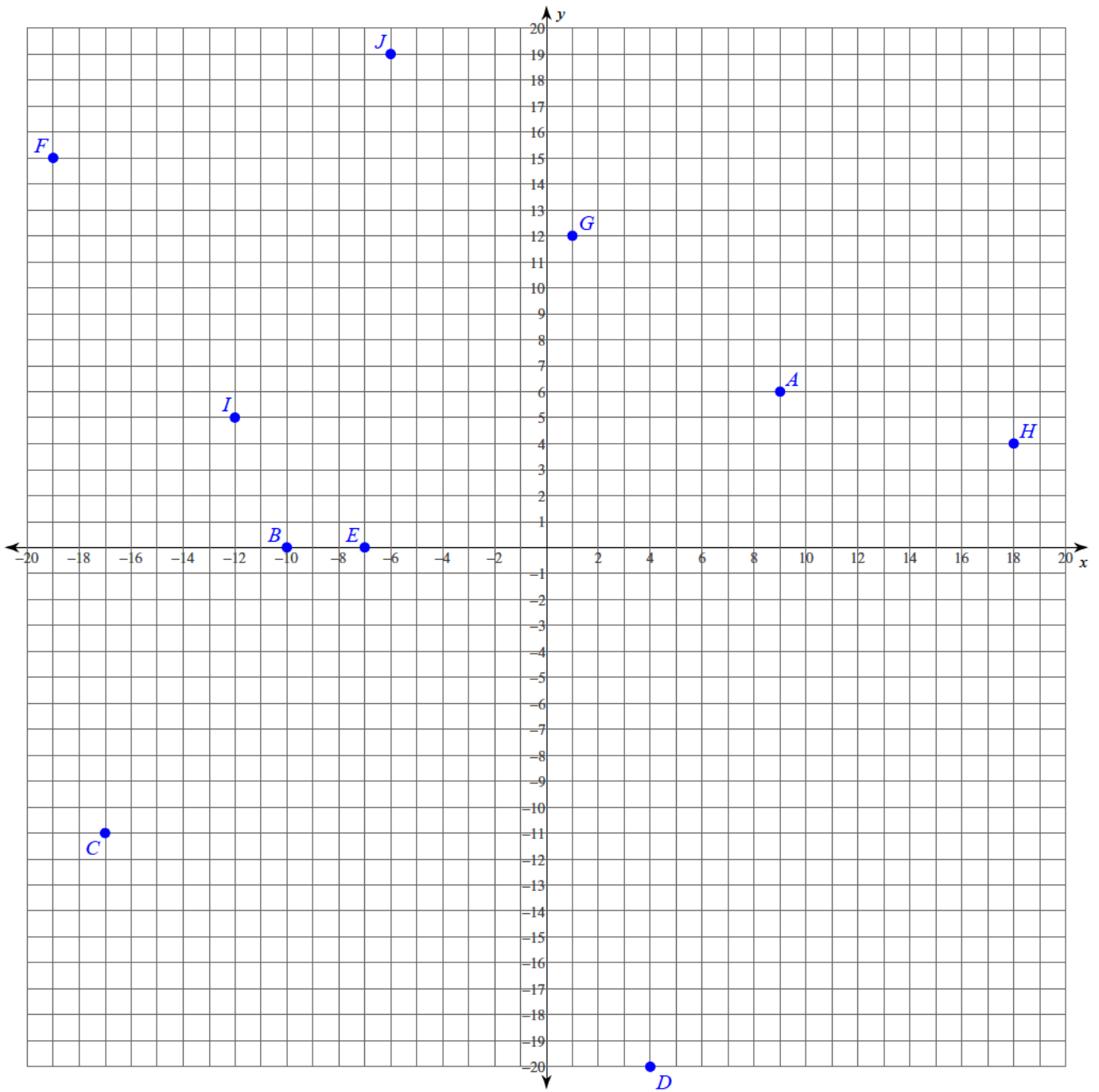
17)
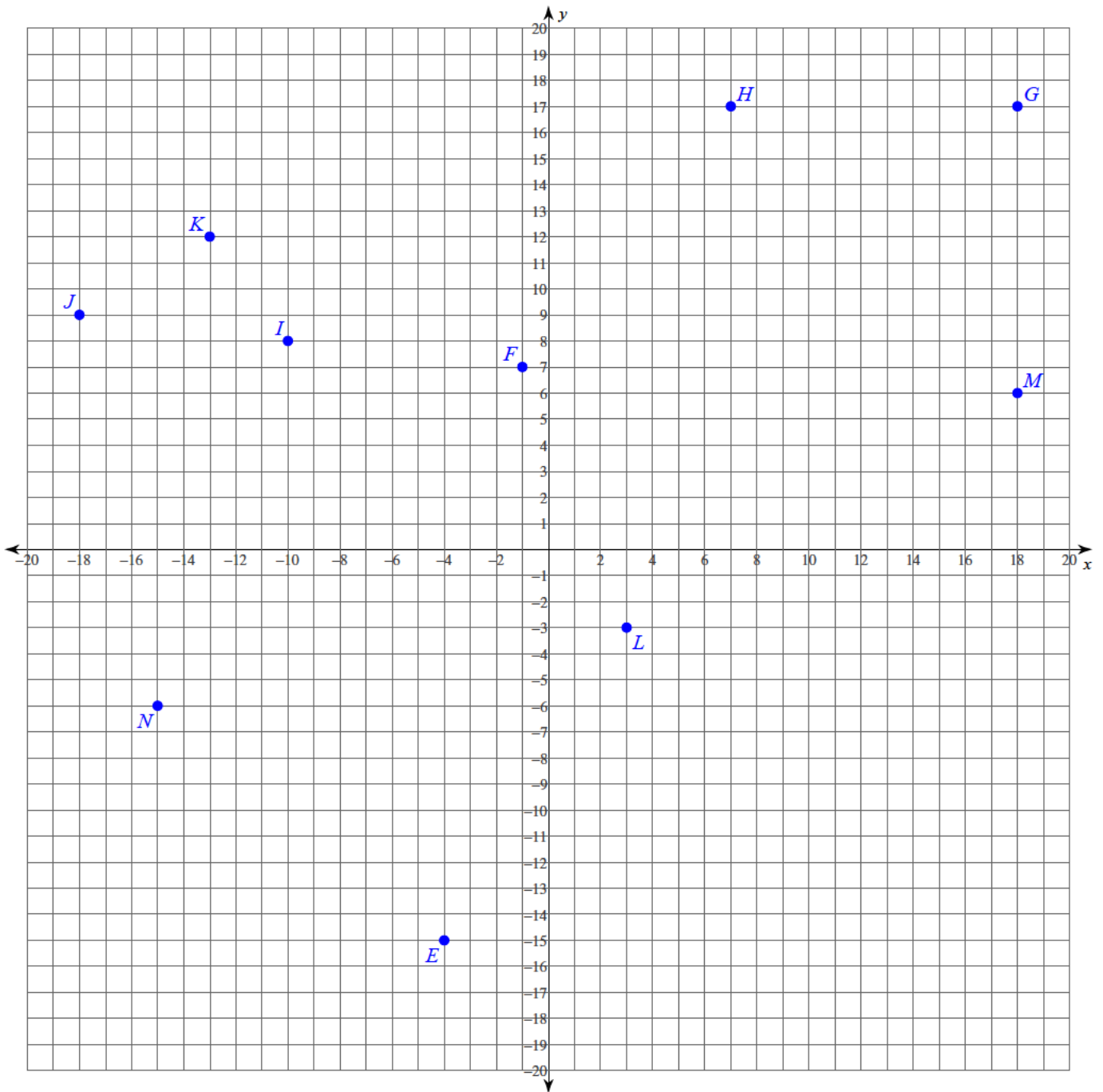
18)
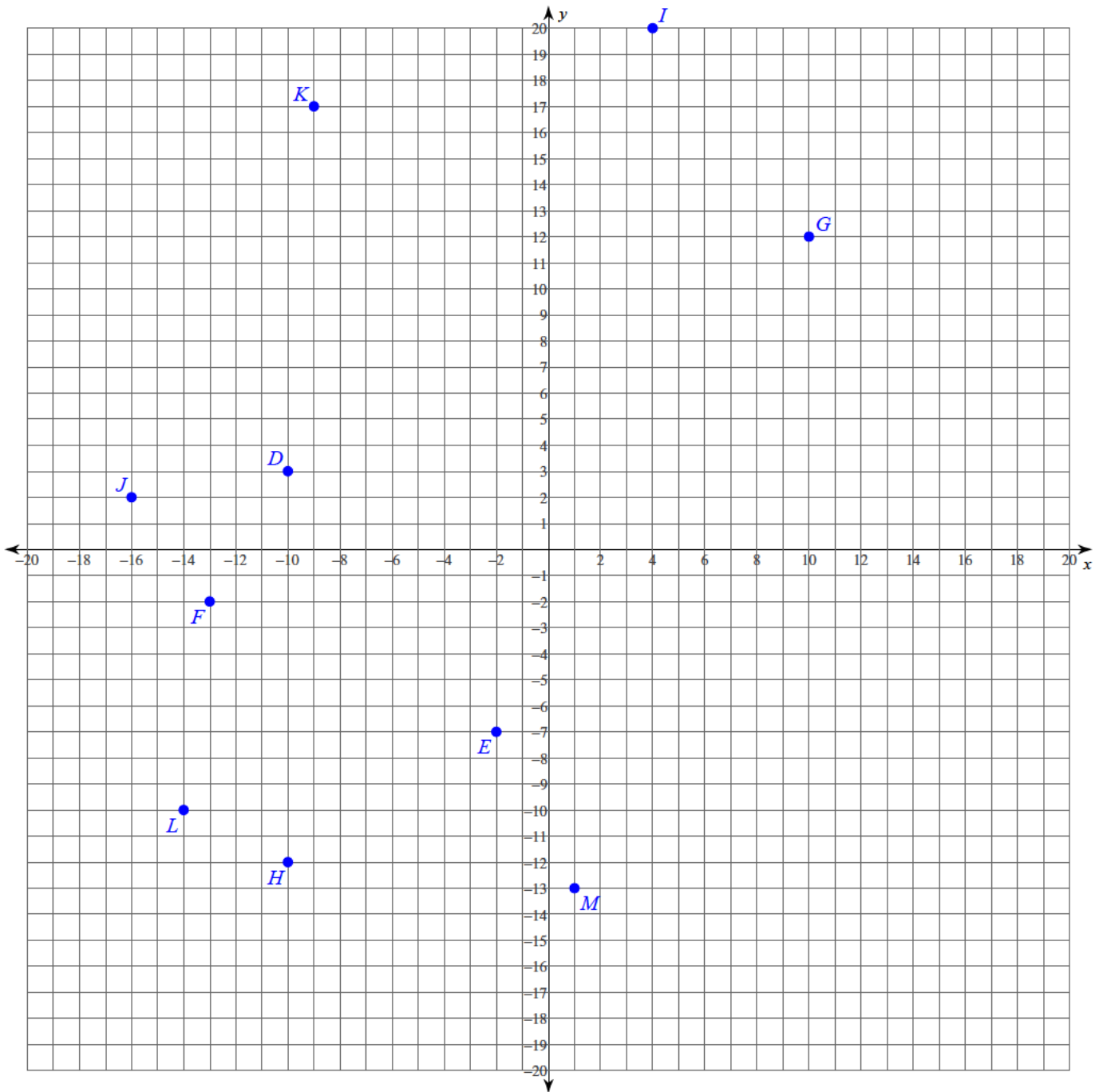
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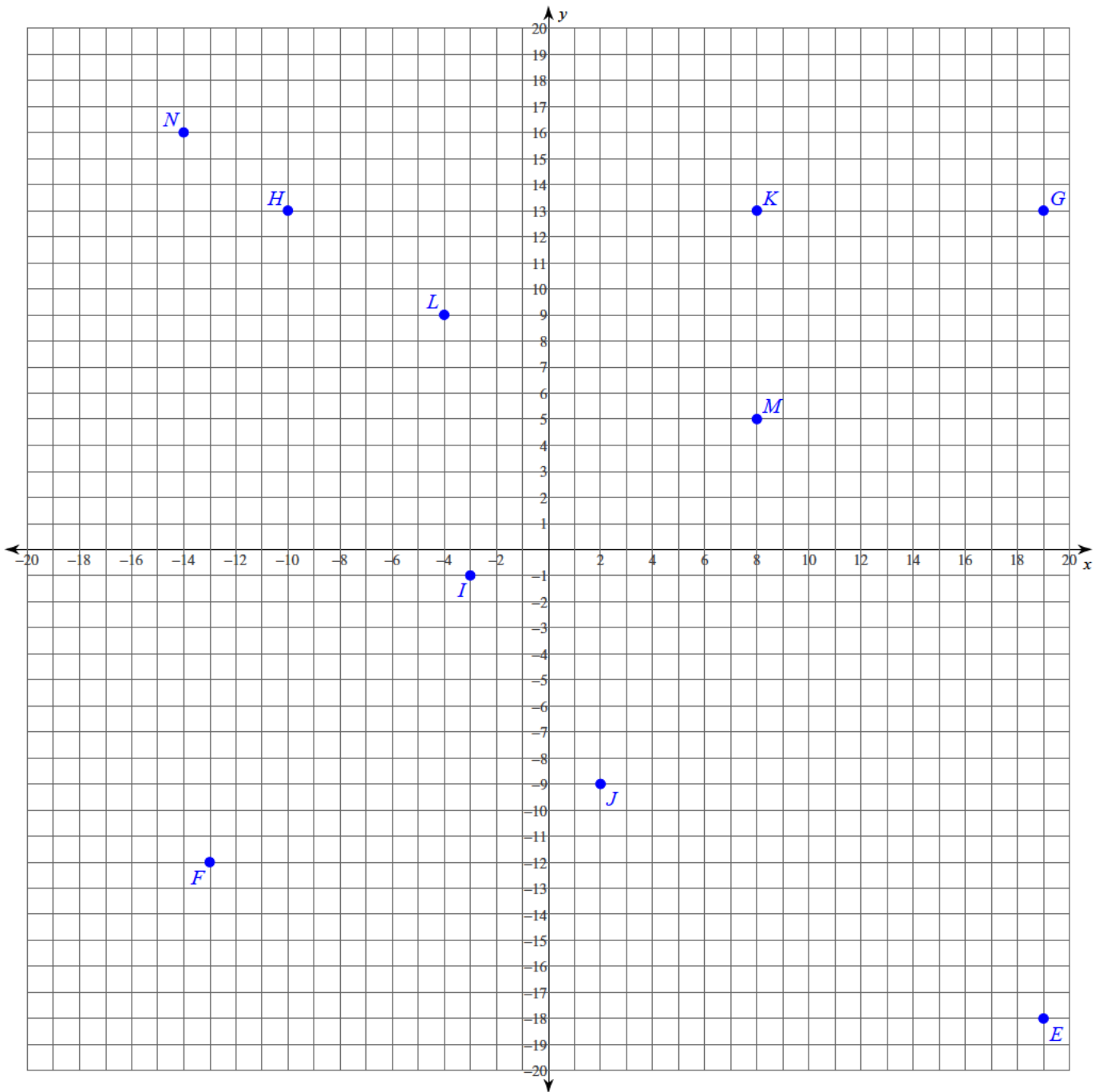
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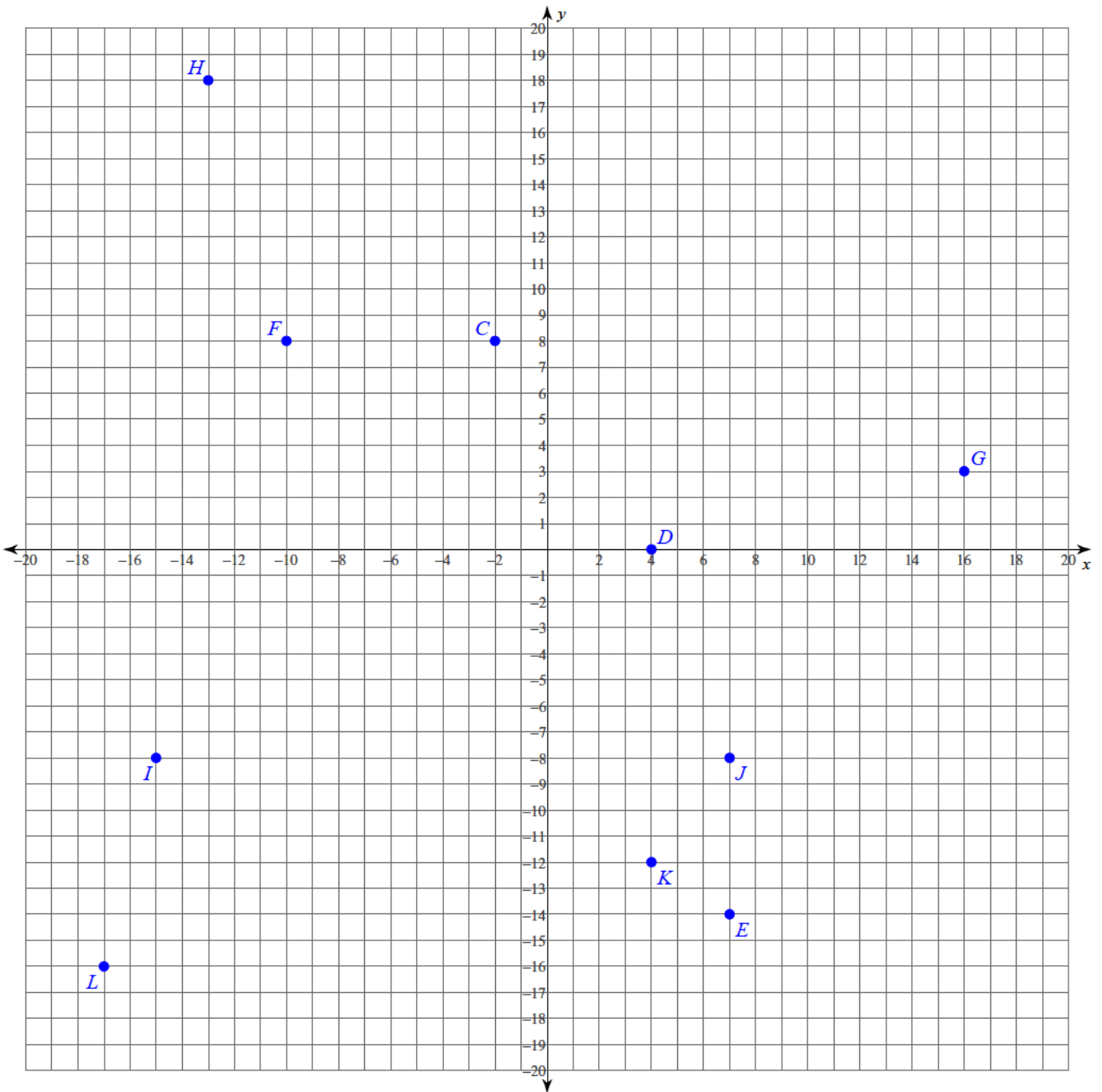
21)
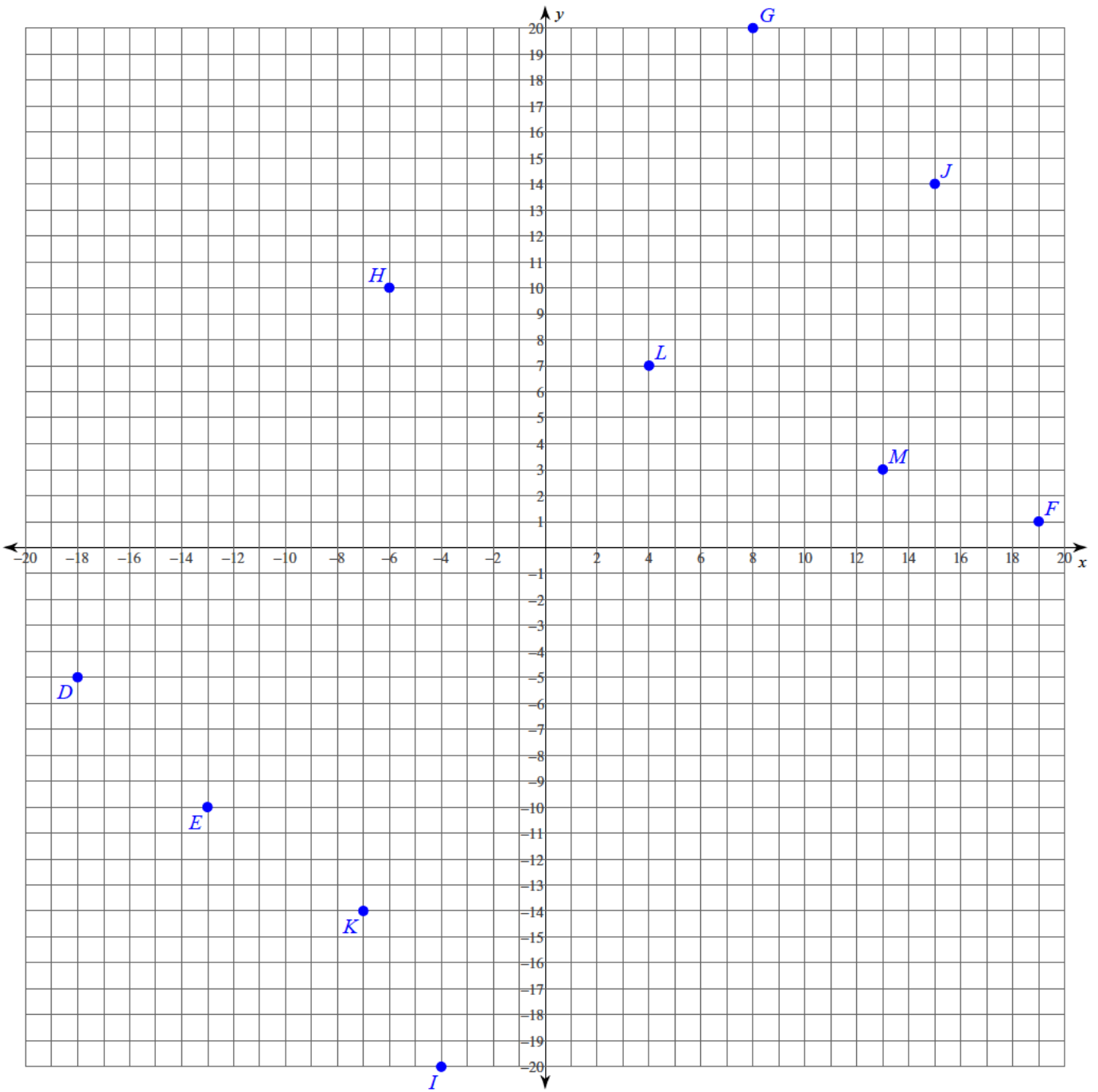
22)
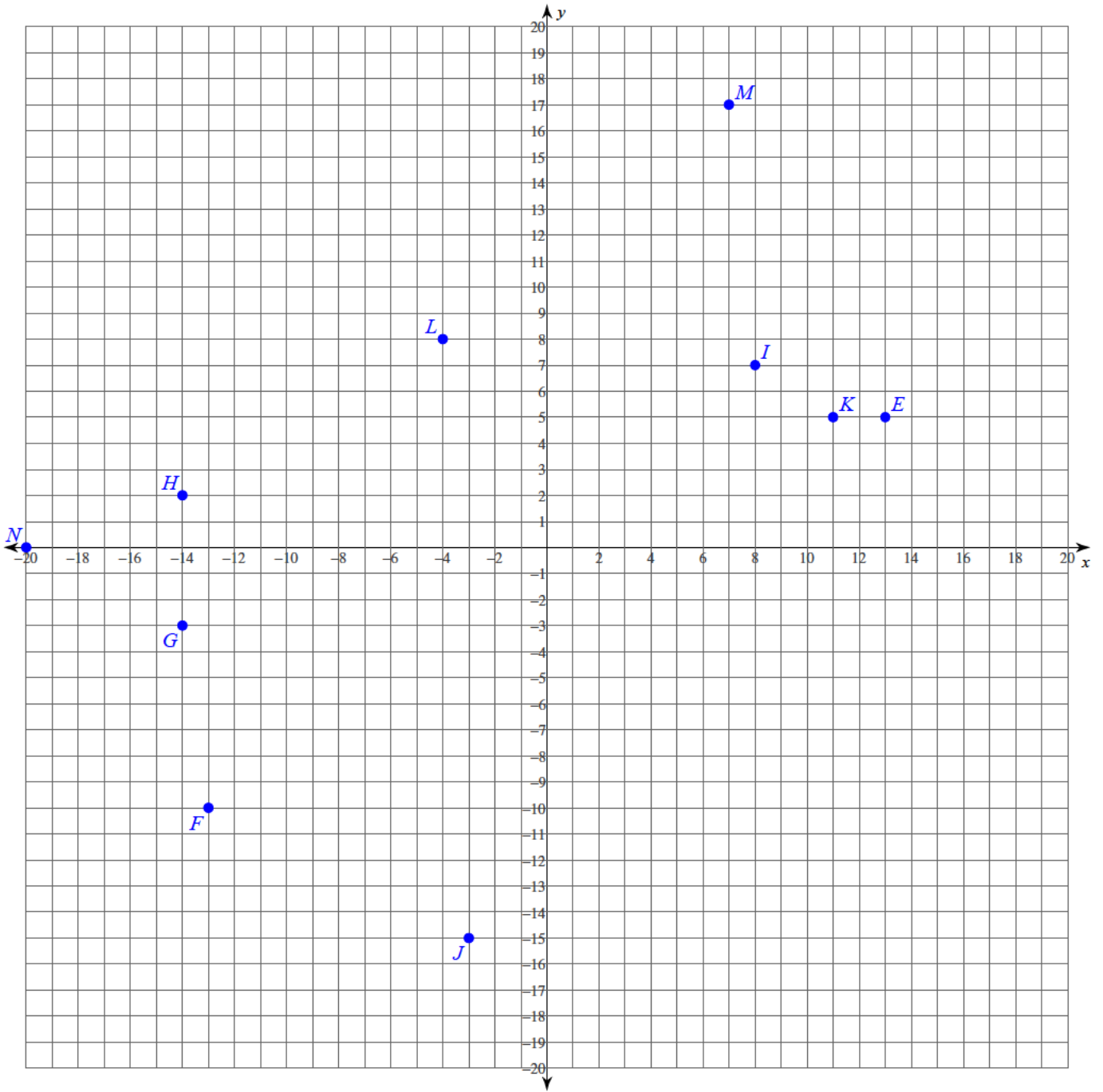
23)
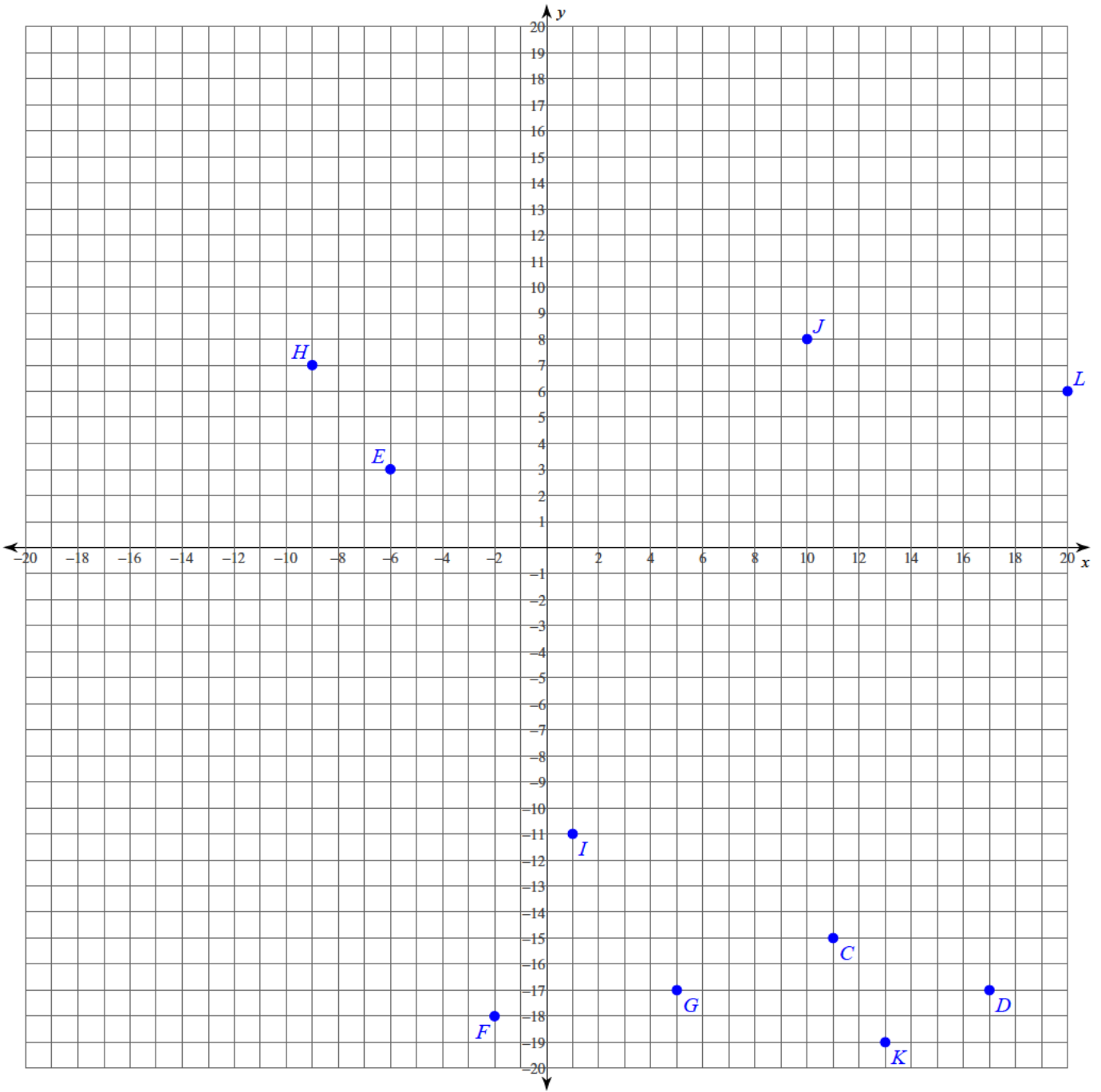
24)
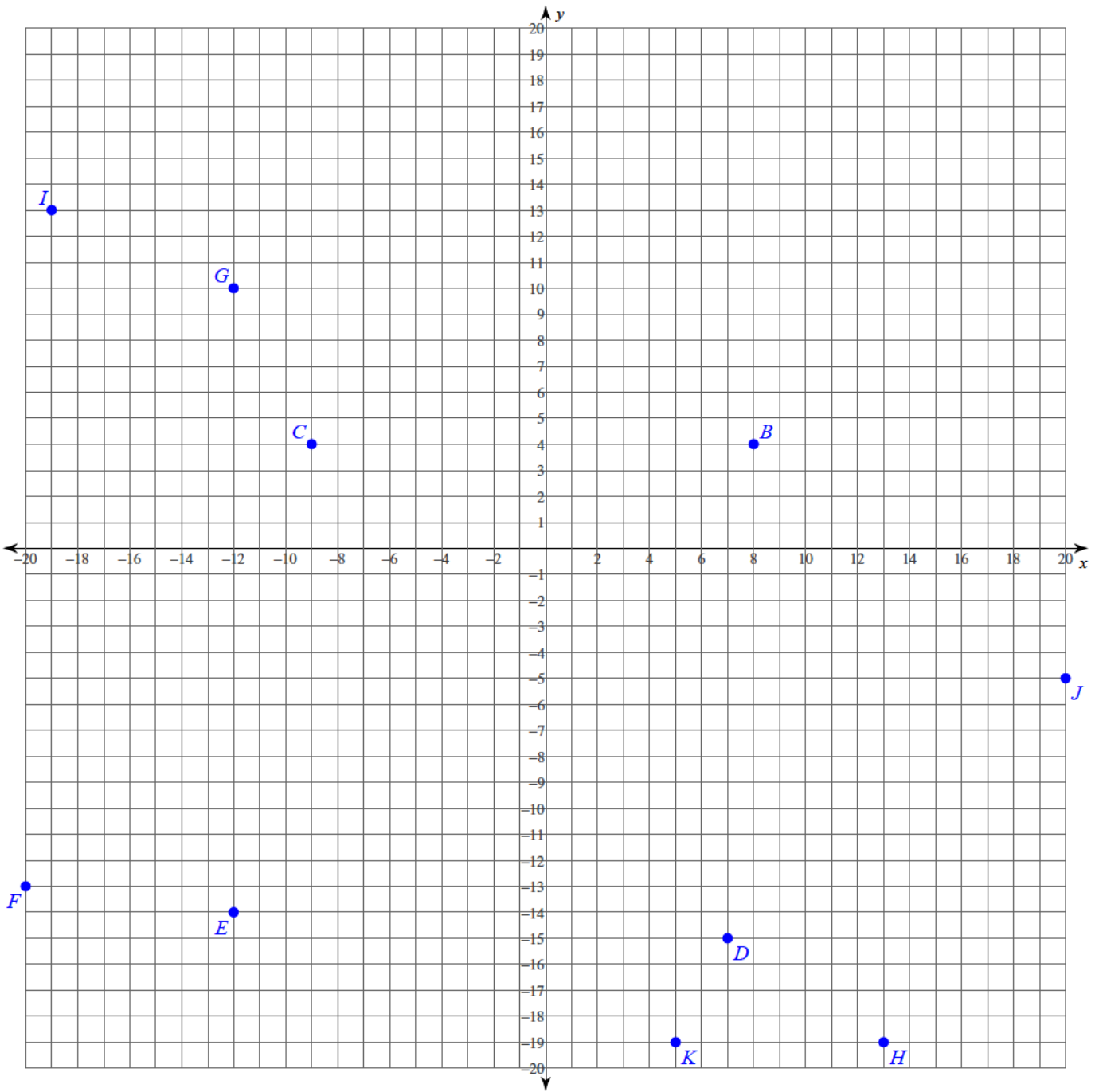
25)
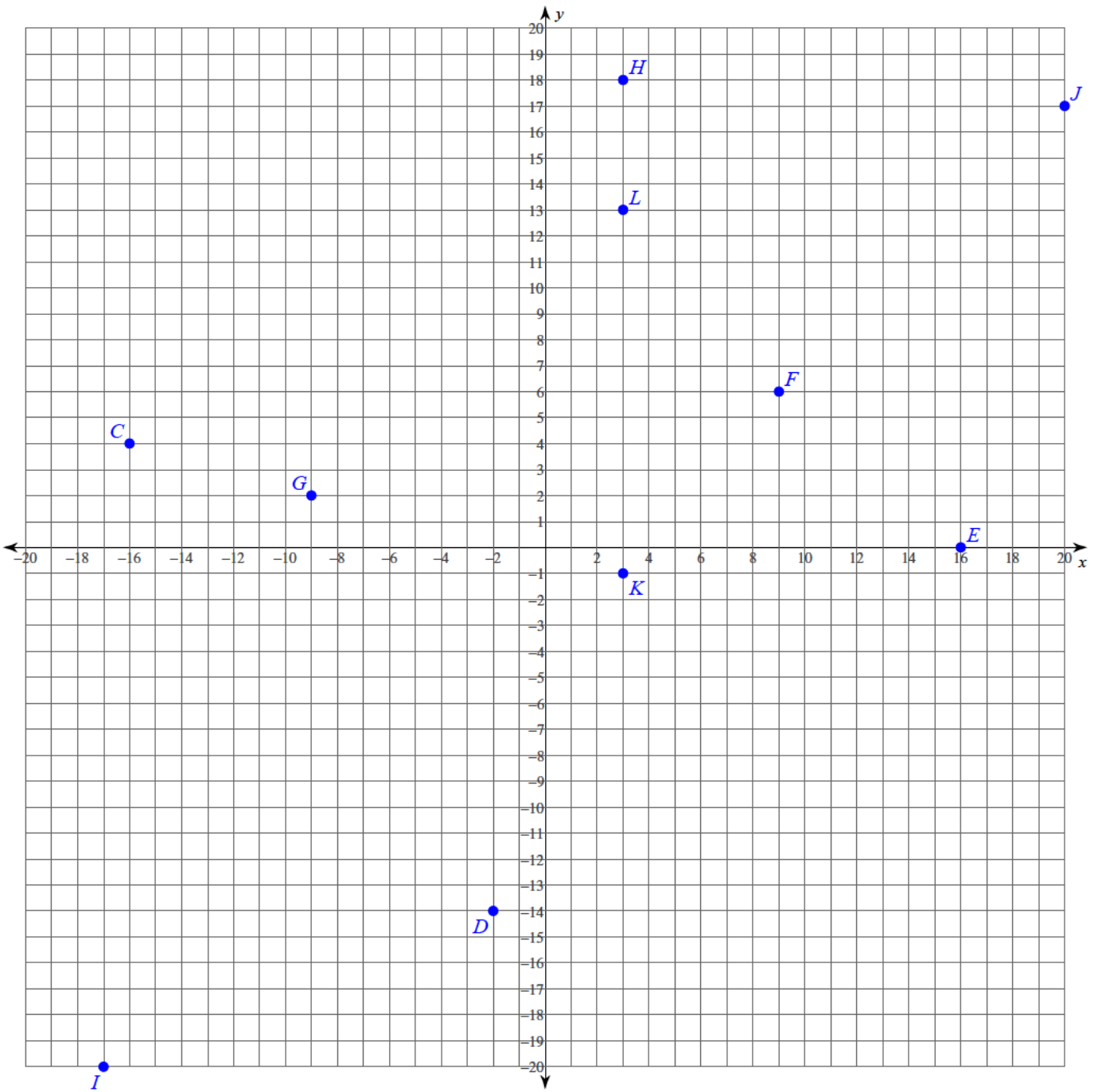
26)
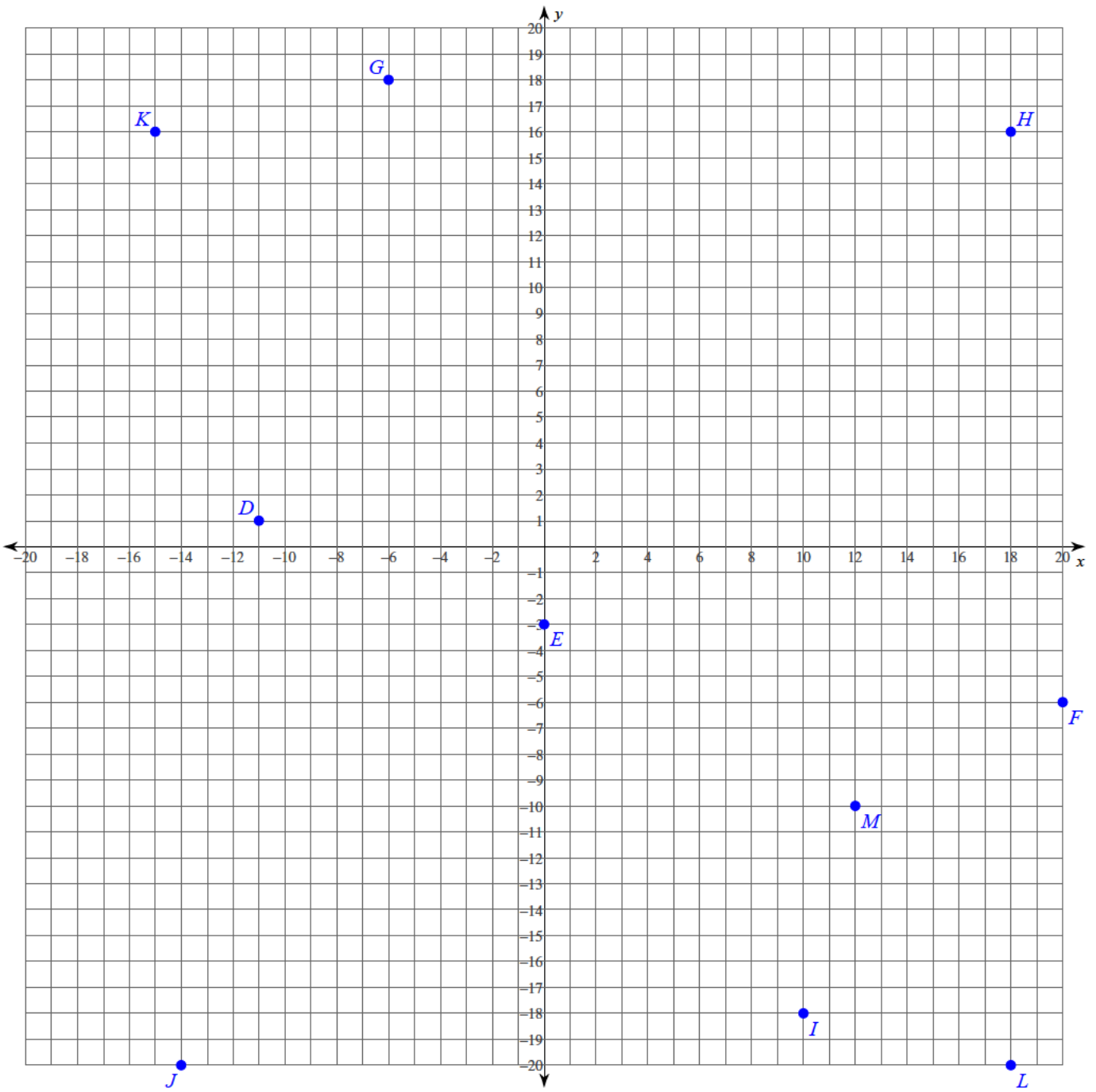
27)
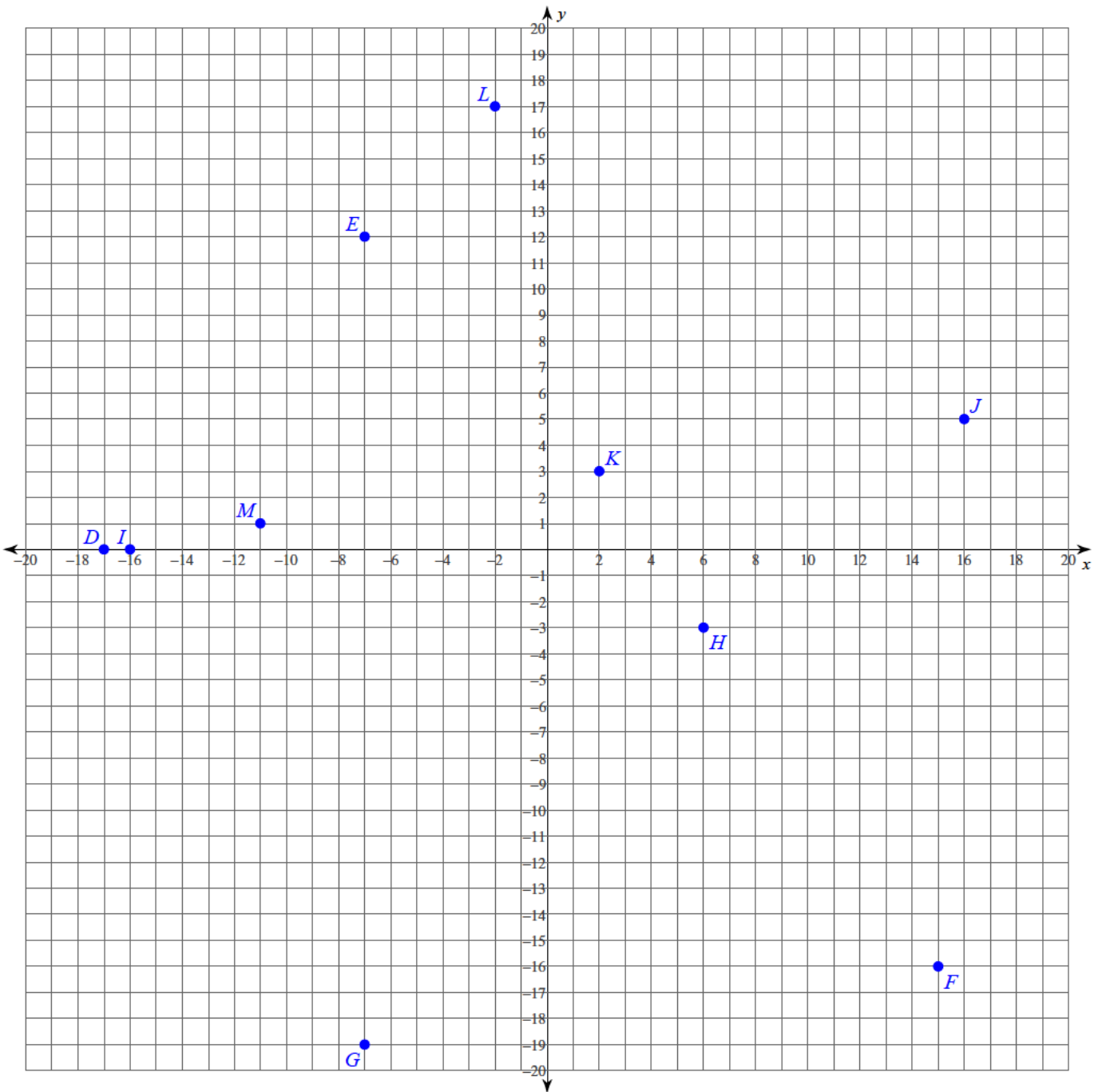
28)
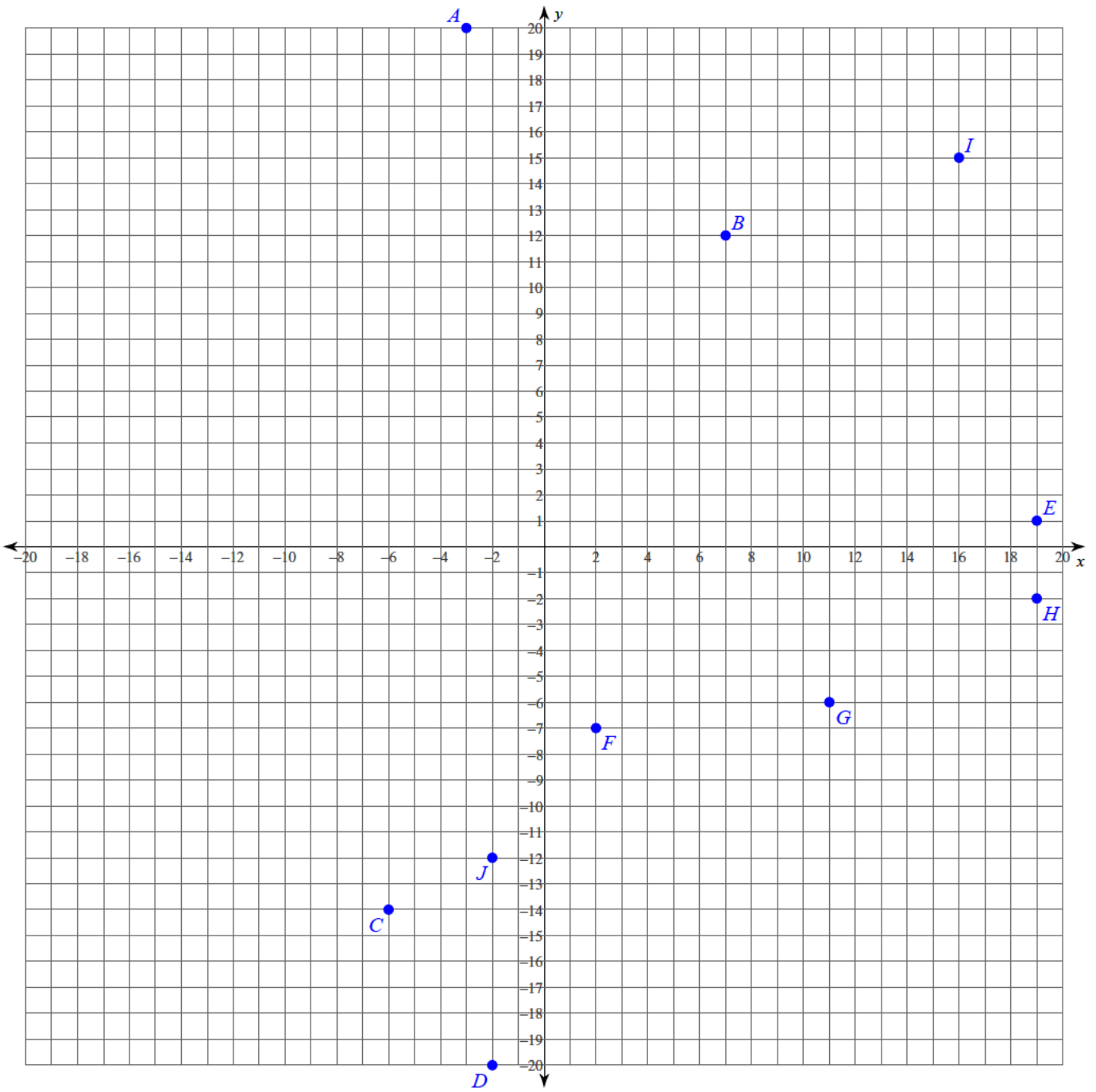
29)
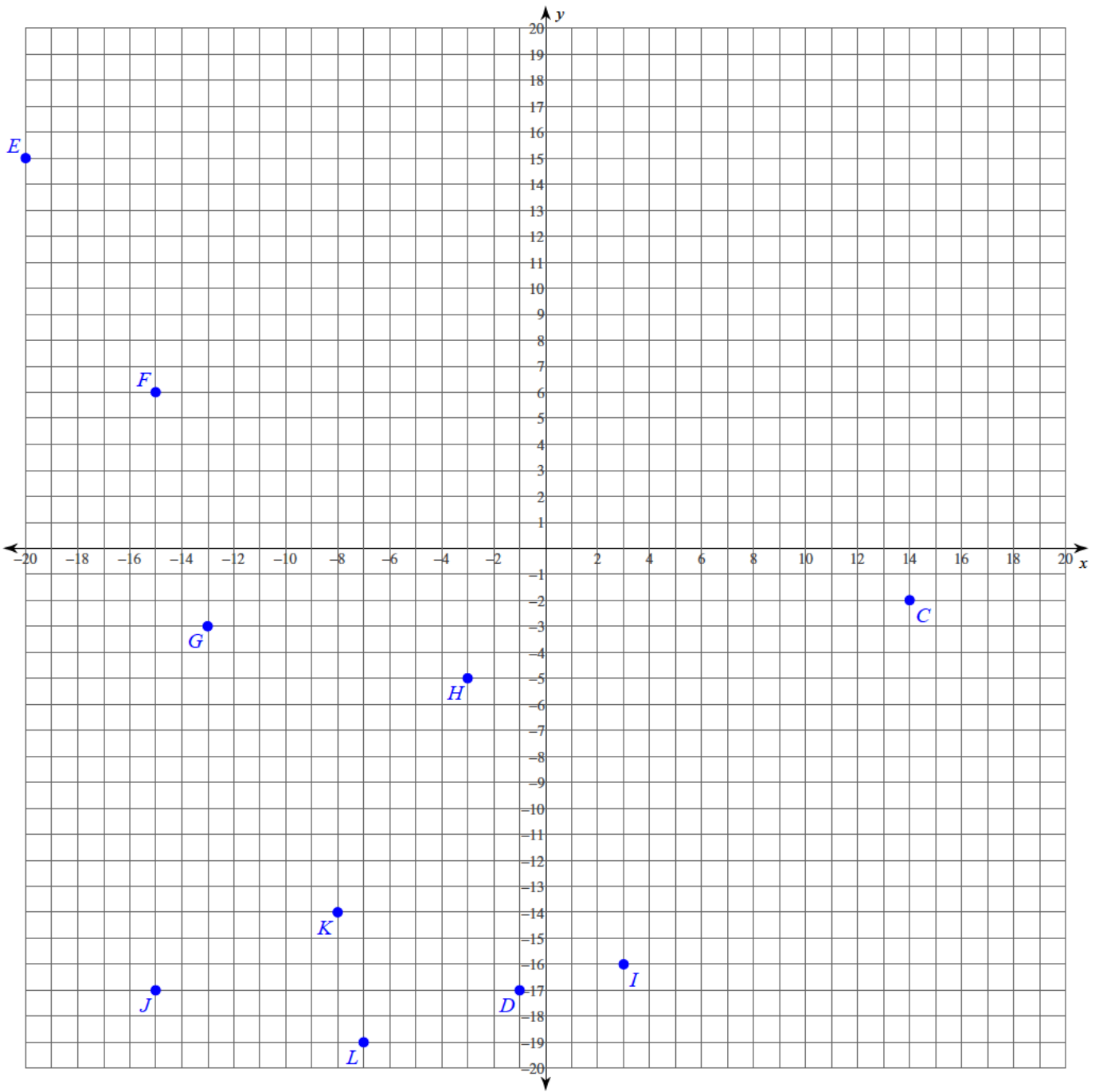
30)
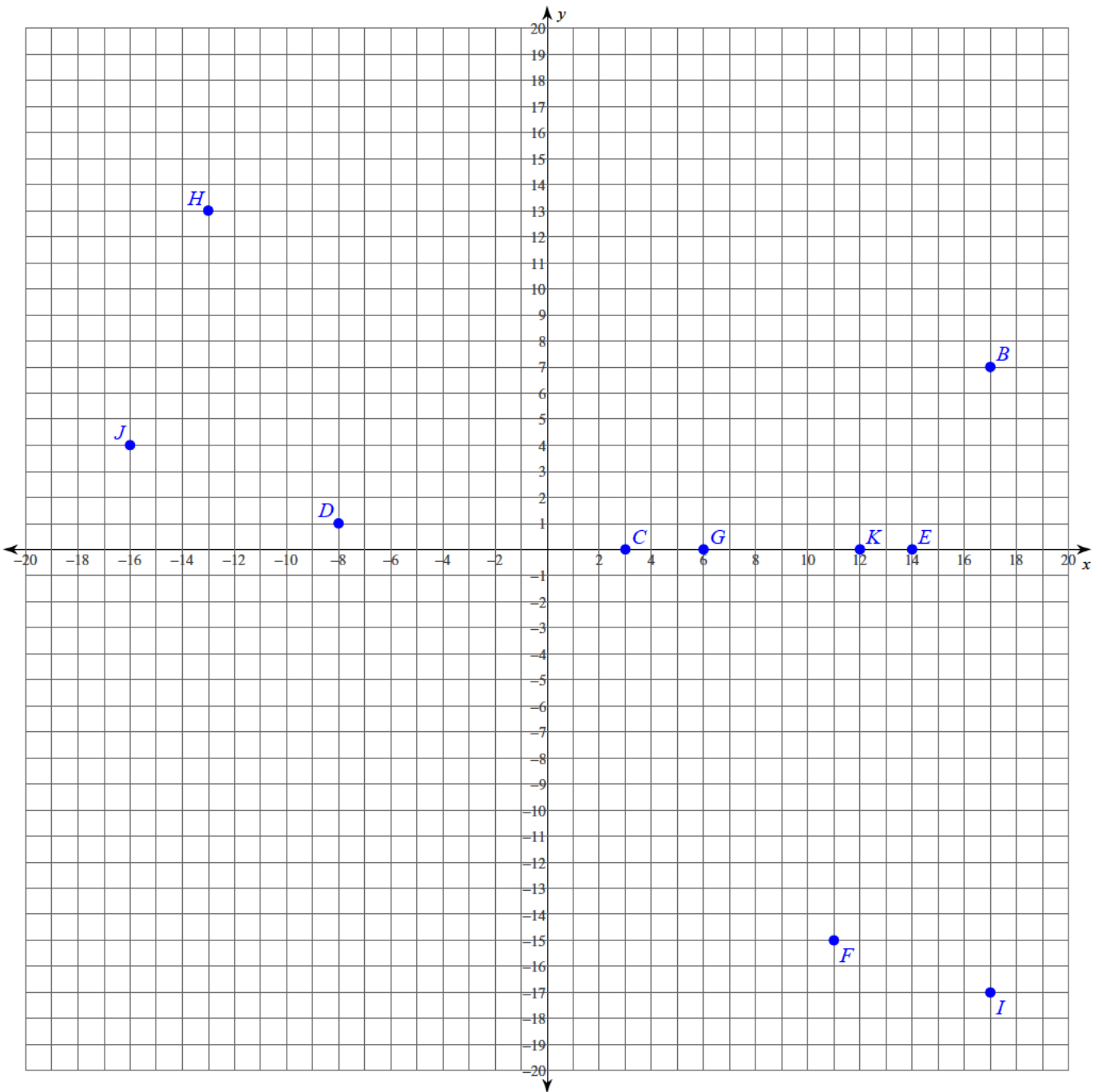
Detect coordinates of each point:

1)
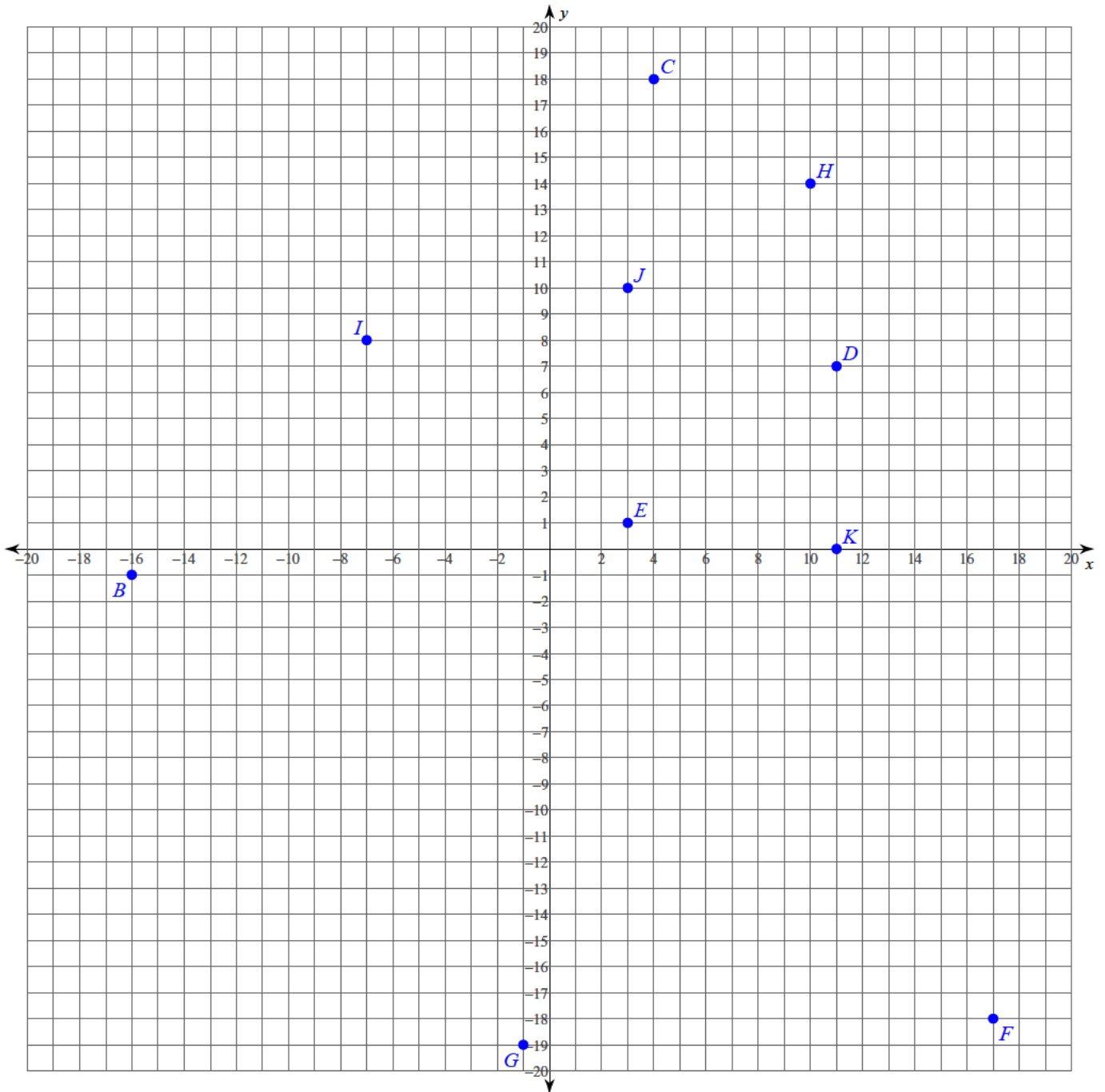
$B(-16, -1)$ $C(4, 18)$ $D(11, 7)$
$E(3, 1)$ $F(17, -18)$ $G(-1, -19)$
$H(10, 14)$ $I(-7, 8)$ $J(3, 10)$
$K(11, 0)$

2)
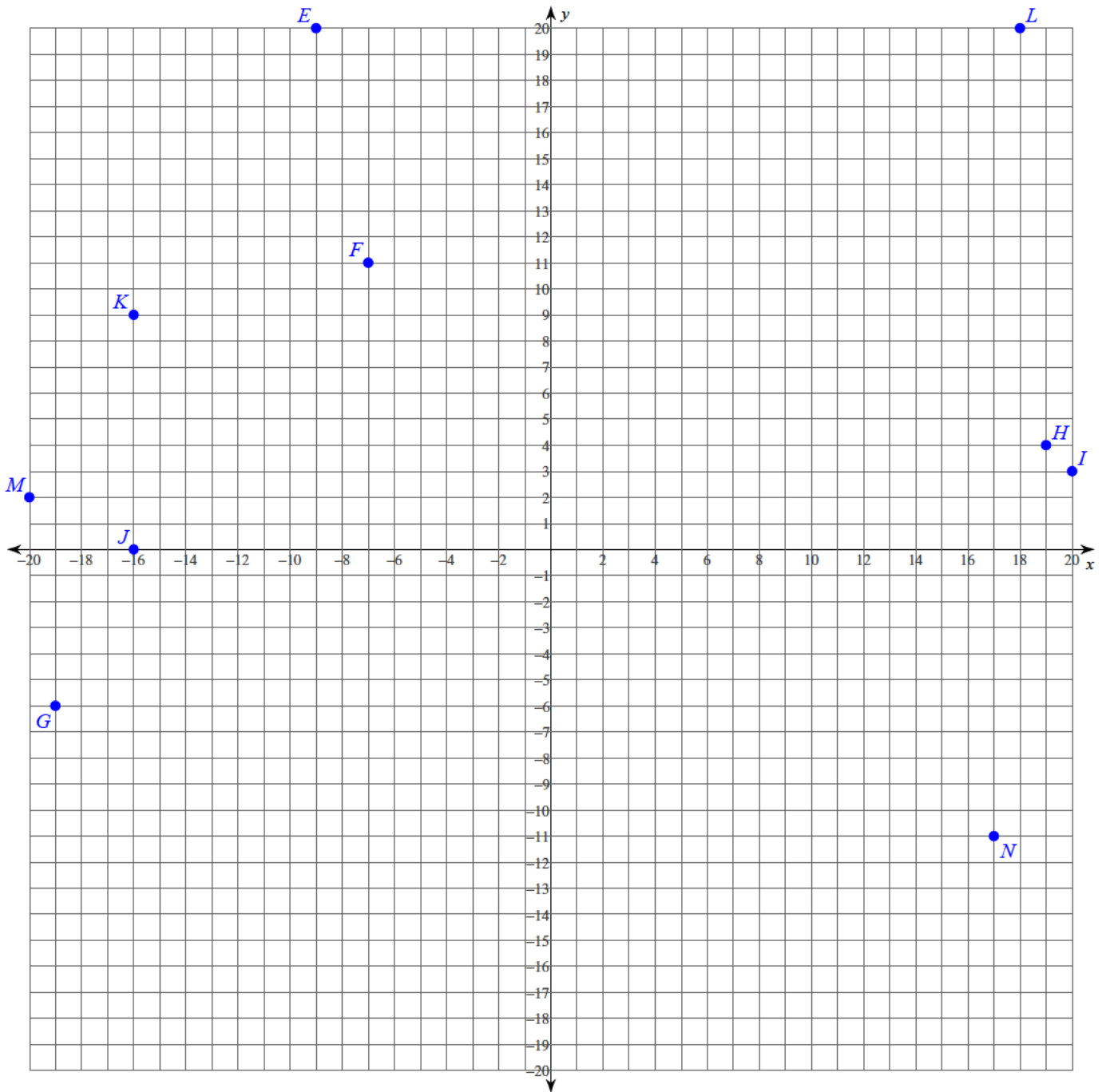
$N(17, -11)$ $M(-20, 2)$ $L(18, 20)$
$K(-16, 9)$ $J(-16, 0)$ $I(20, 3)$
$H(19, 4)$ $G(-19, -6)$ $F(-7, 11)$
$E(-9, 20)$

3)
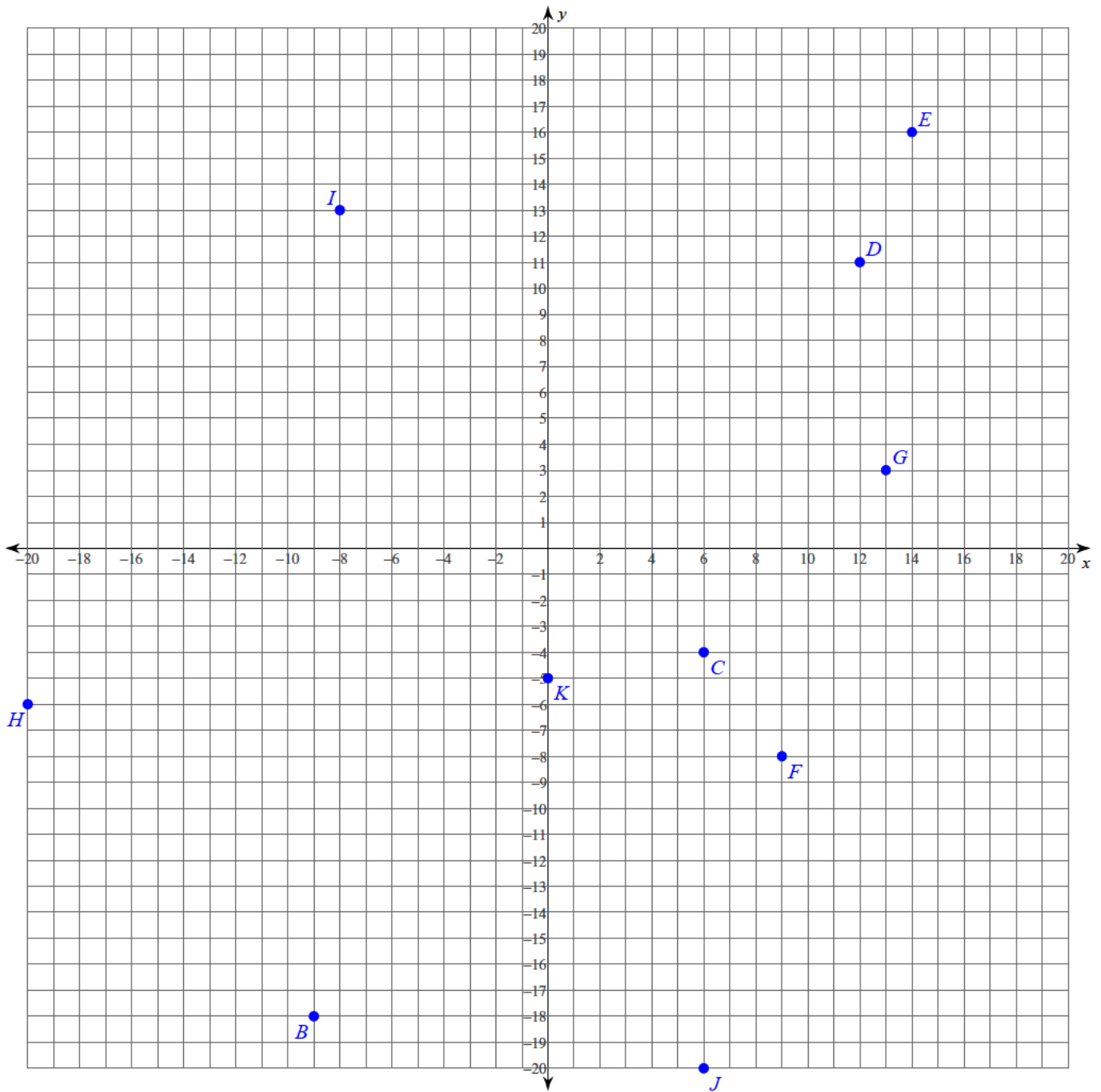
$B(-9, -18)$ $C(6, -4)$ $D(12, 11)$
$E(14, 16)$ $F(9, -8)$ $G(13, 3)$
$H(-20, -6)$ $I(-8, 13)$ $J(6, -20)$
$K(0, -5)$

4)
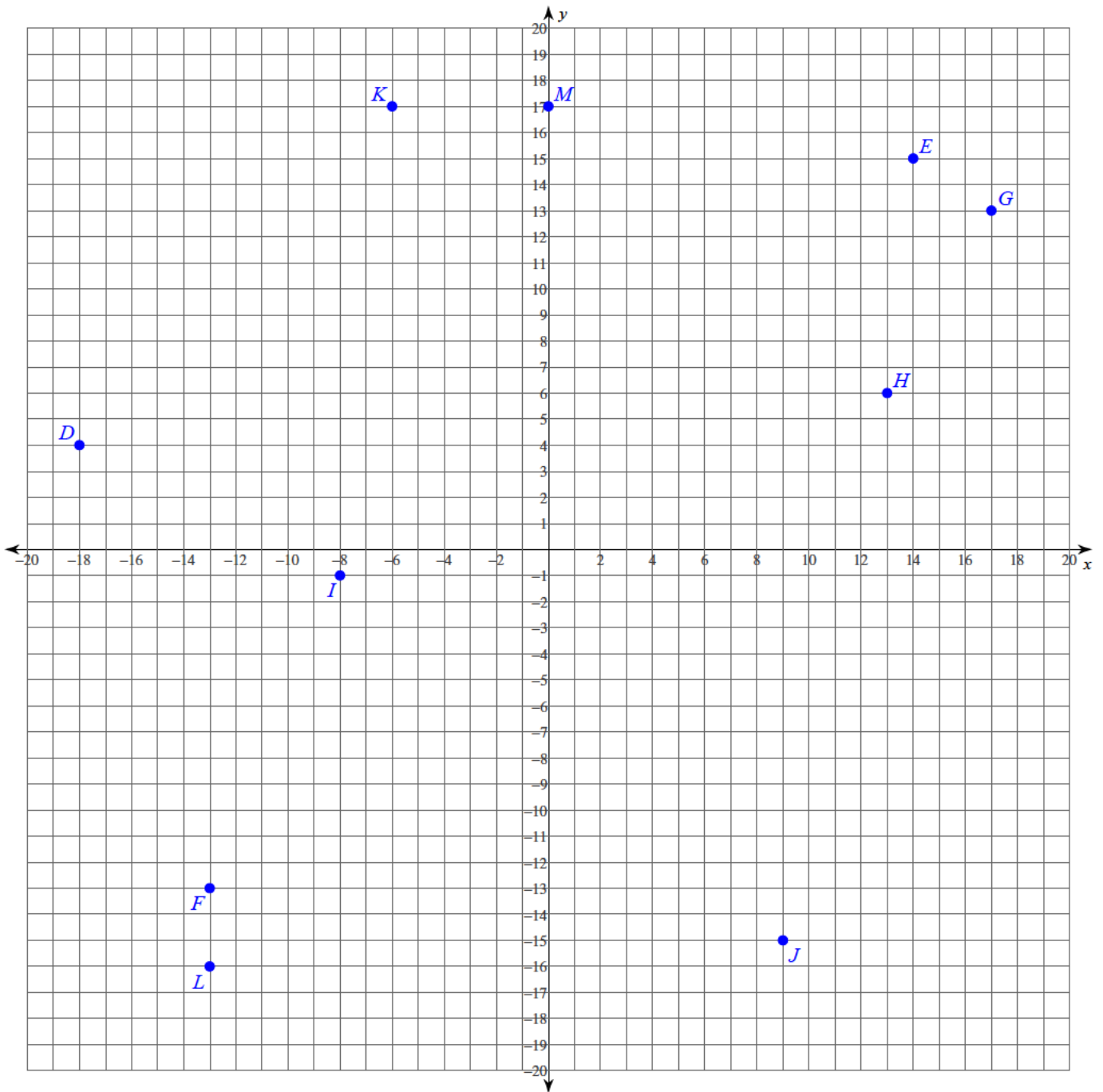
$D(-18, 4)$ $E(14, 15)$ $F(-13, -13)$
$G(17, 13)$ $H(13, 6)$ $I(-8, -1)$
$J(9, -15)$ $K(-6, 17)$ $L(-13, -16)$
$M(0, 17)$

5)
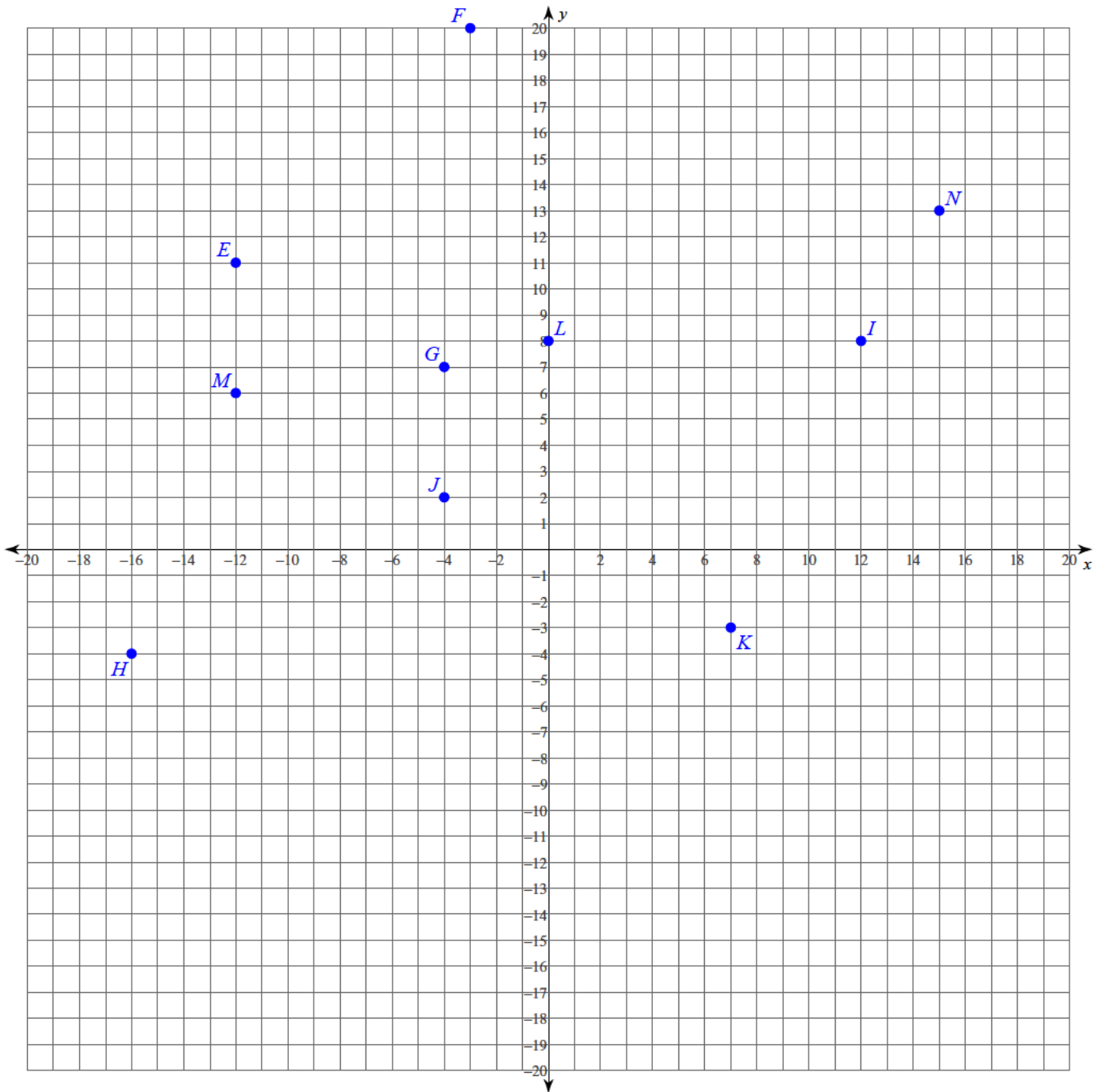
$E(-12, 11)$ $F(-3, 20)$ $G(-4, 7)$
$H(-16, -4)$ $I(12, 8)$ $J(-4, 2)$
$K(7, -3)$ $L(0, 8)$ $M(-12, 6)$
$N(15, 13)$

6)
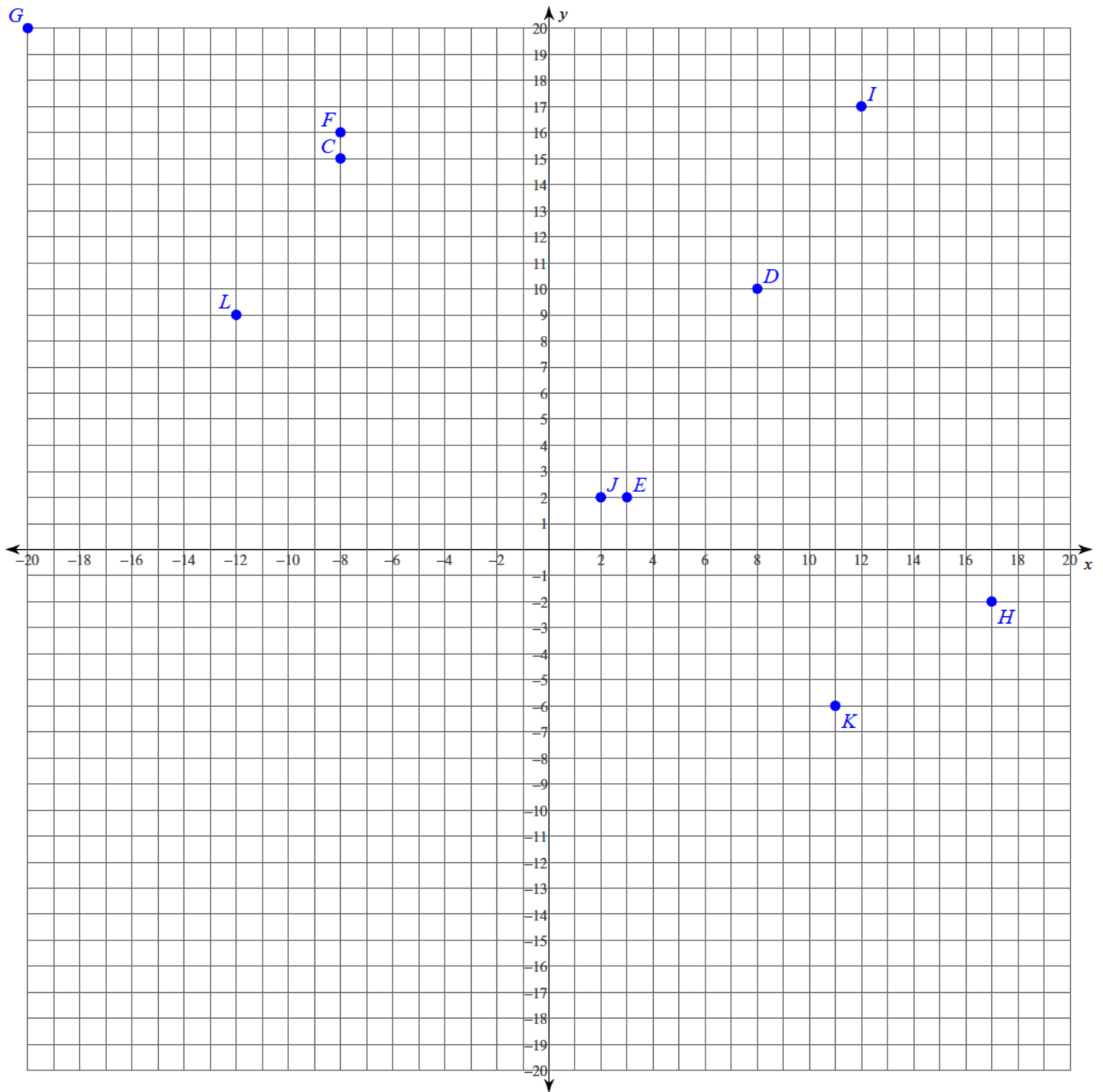
$C(-8, 15)$ $D(8, 10)$ $E(3, 2)$
$F(-8, 16)$ $G(-20, 20)$ $H(17, -2)$
$I(12, 17)$ $J(2, 2)$ $K(11, -6)$
$L(-12, 9)$

7)
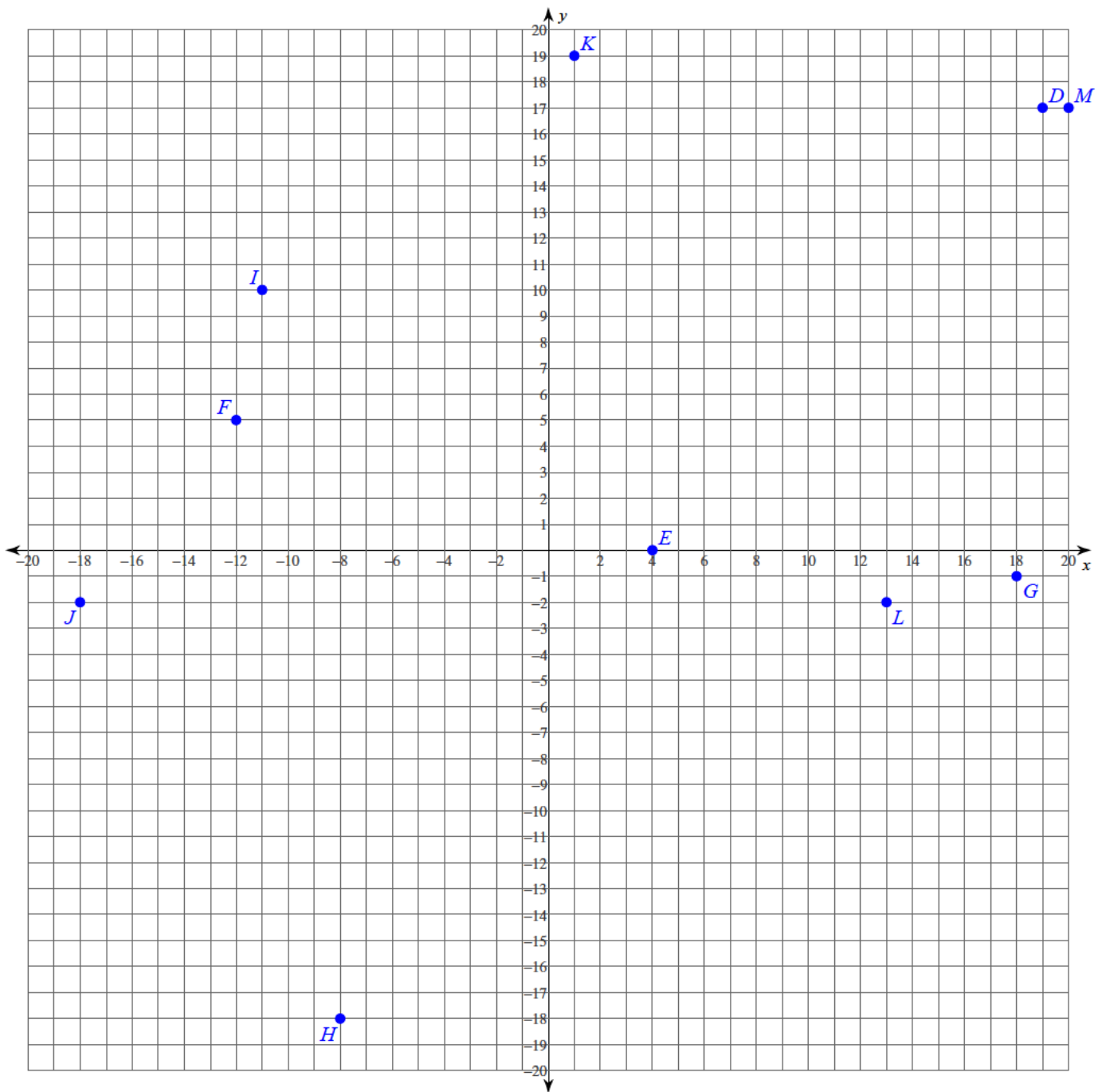
$D(19, 17)$ $E(4, 0)$ $F(-12, 5)$
$G(18, -1)$ $H(-8, -18)$ $I(-11, 10)$
$J(-18, -2)$ $K(1, 19)$ $L(13, -2)$
$M(20, 17)$

8)
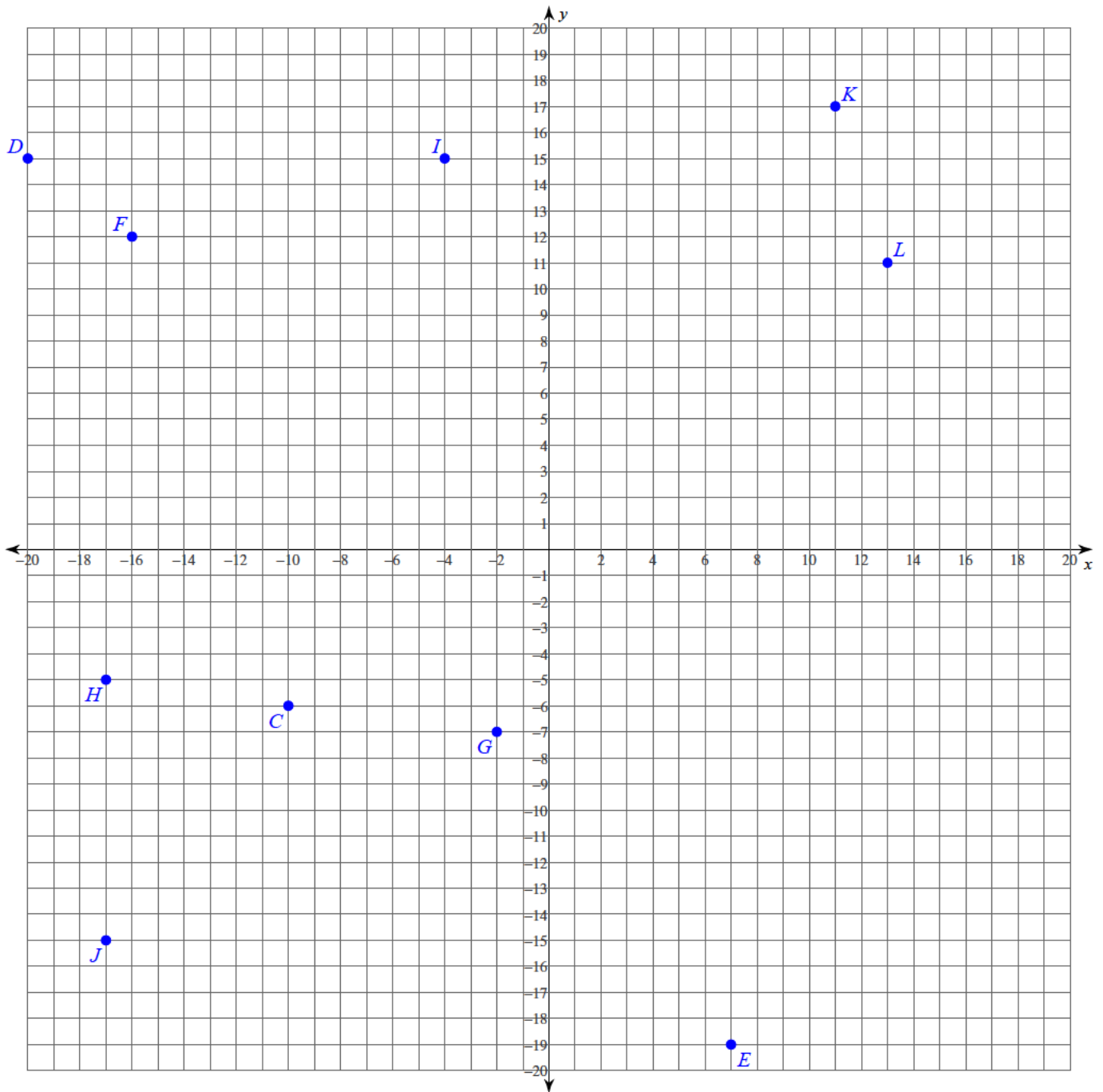
$C(-10, -6)$ $D(-20, 15)$ $E(7, -19)$
$F(-16, 12)$ $G(-2, -7)$ $H(-17, -5)$
$I(-4, 15)$ $J(-17, -15)$ $K(11, 17)$
$L(13, 11)$

9)
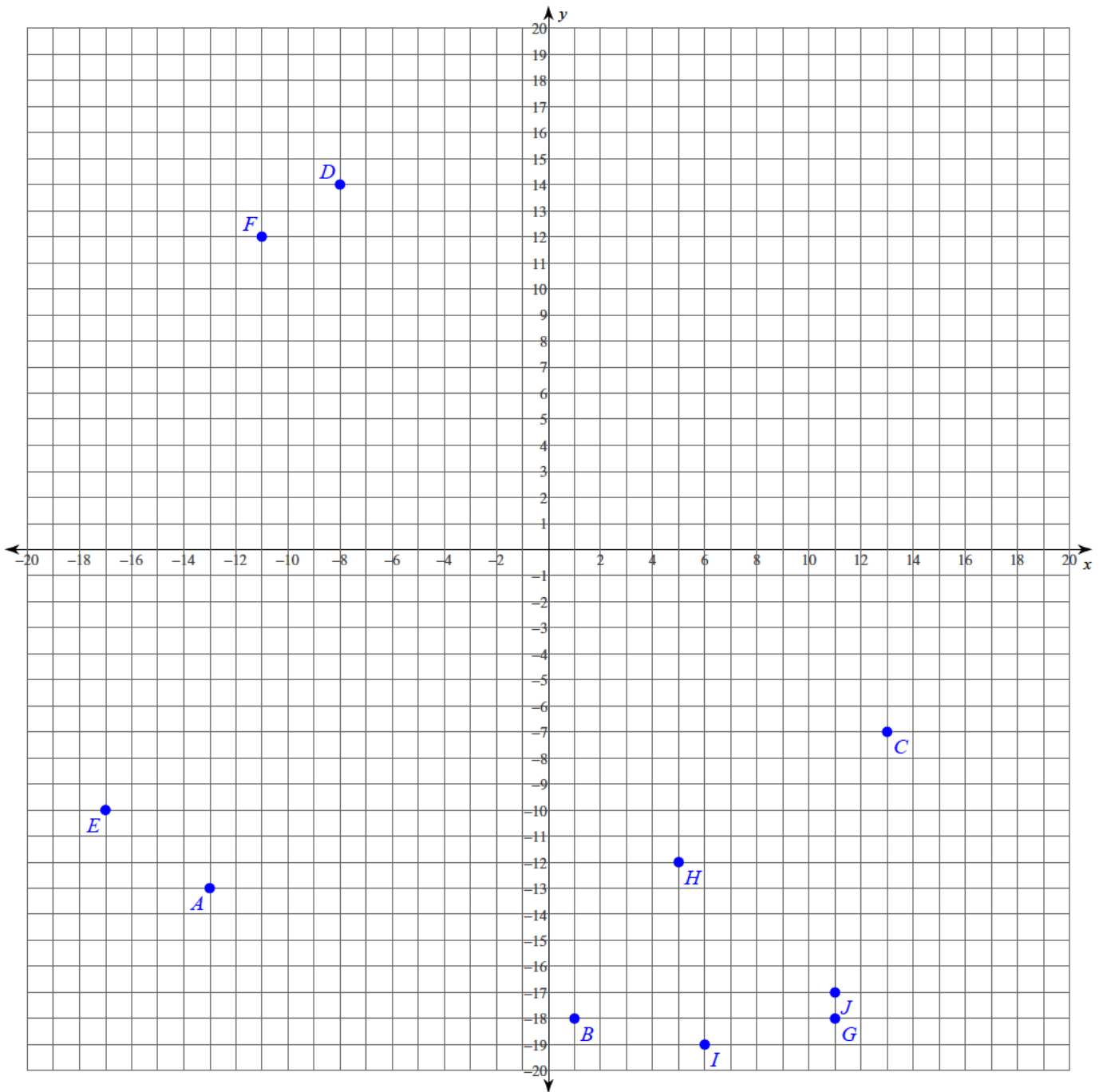
$A(-13, -13)$ $B(1, -18)$ $C(13, -7)$
$D(-8, 14)$ $E(-17, -10)$ $F(-11, 12)$
$G(11, -18)$ $H(5, -12)$ $I(6, -19)$
$J(11, -17)$

10)
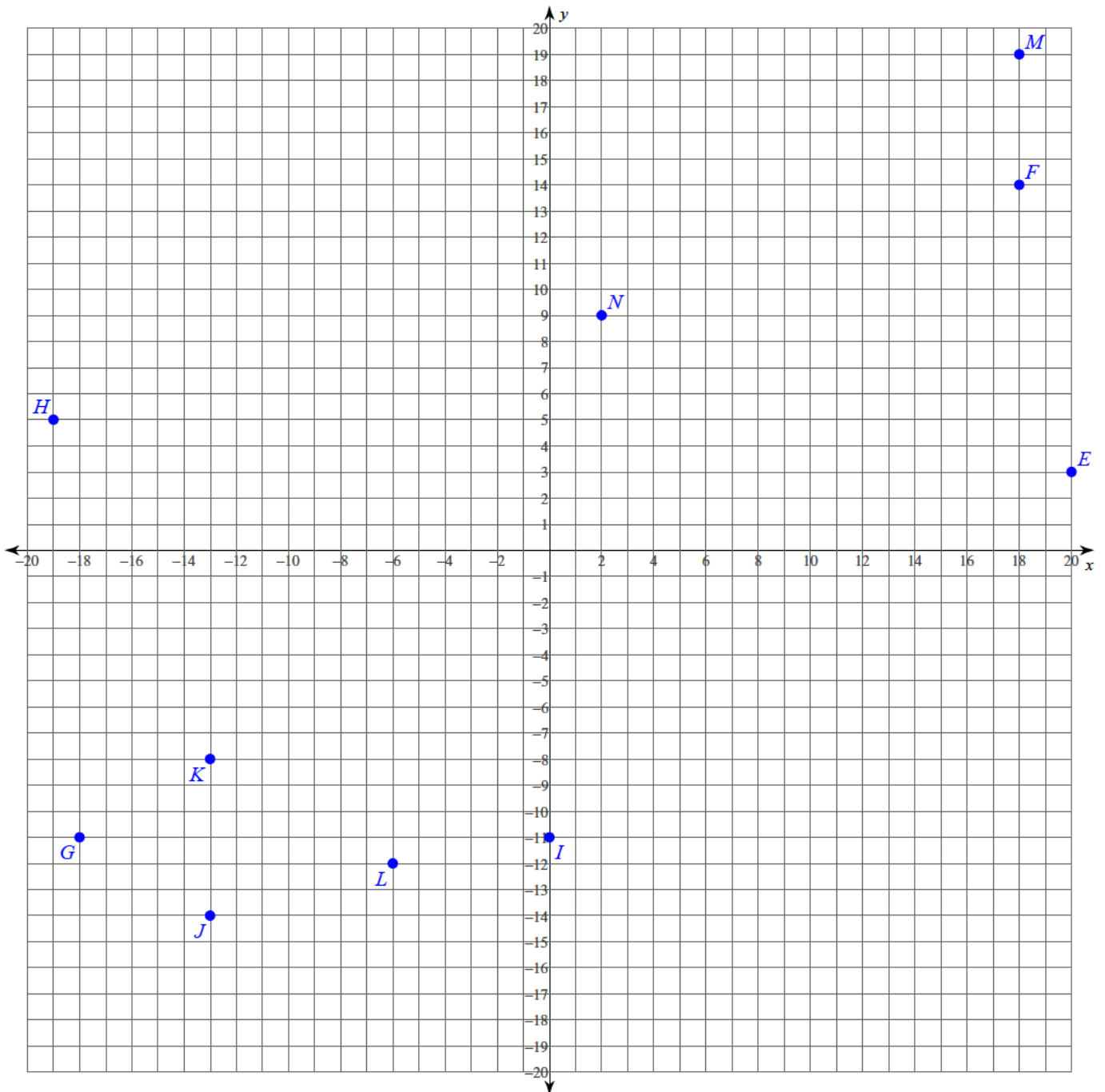
$E(20, 3)$ $F(18, 14)$ $G(-18, -11)$
$H(-19, 5)$ $I(0, -11)$ $J(-13, -14)$
$K(-13, -8)$ $L(-6, -12)$ $M(18, 19)$
$N(2, 9)$

11)
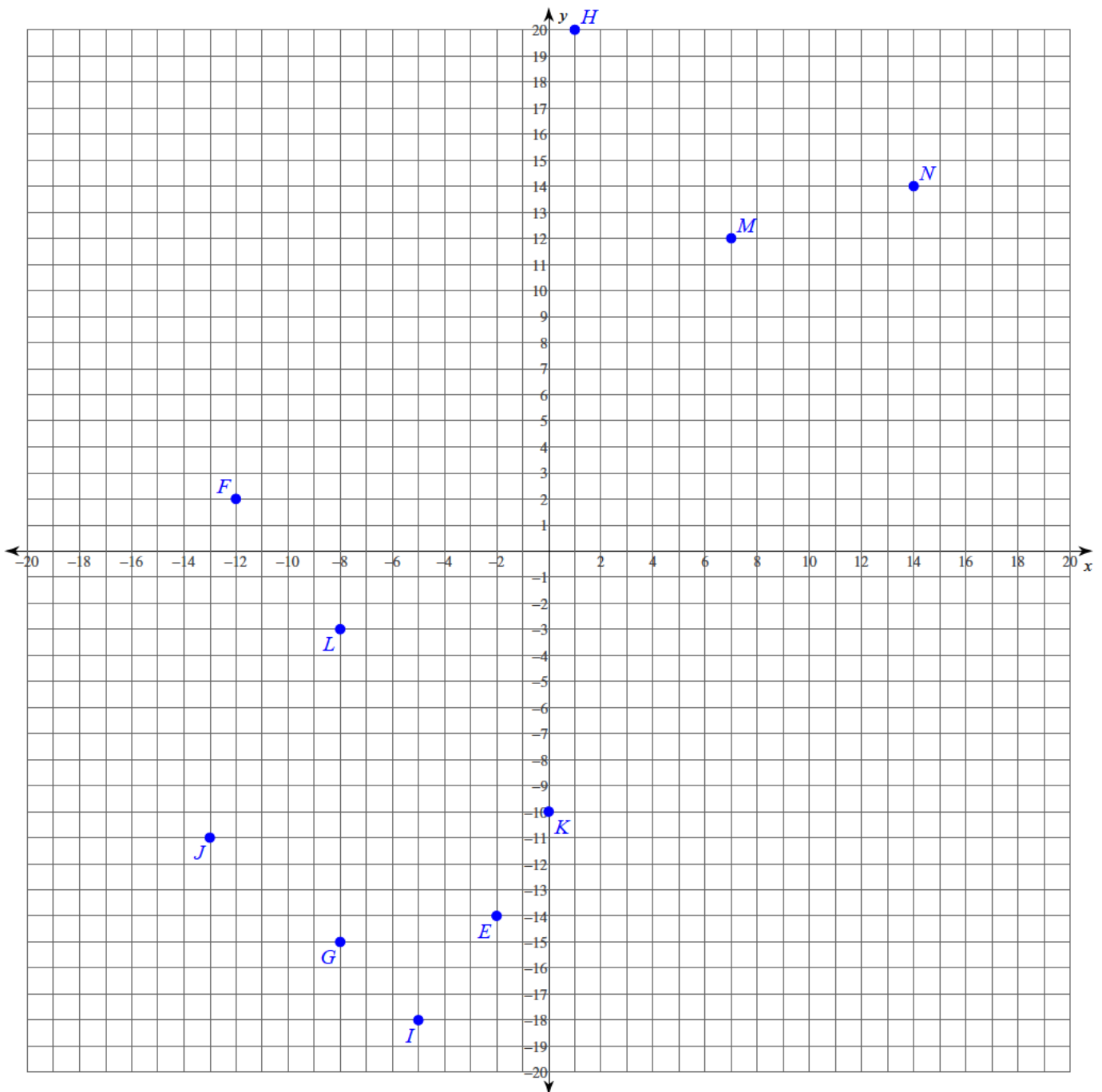
N(14, 14)   M(7, 12)   L(−8, −3)
K(0, −10)   J(−13, −11) I(−5, −18)
H(1, 20)   G(−8, −15)   F(−12, 2)
E(−2, −14)

12)
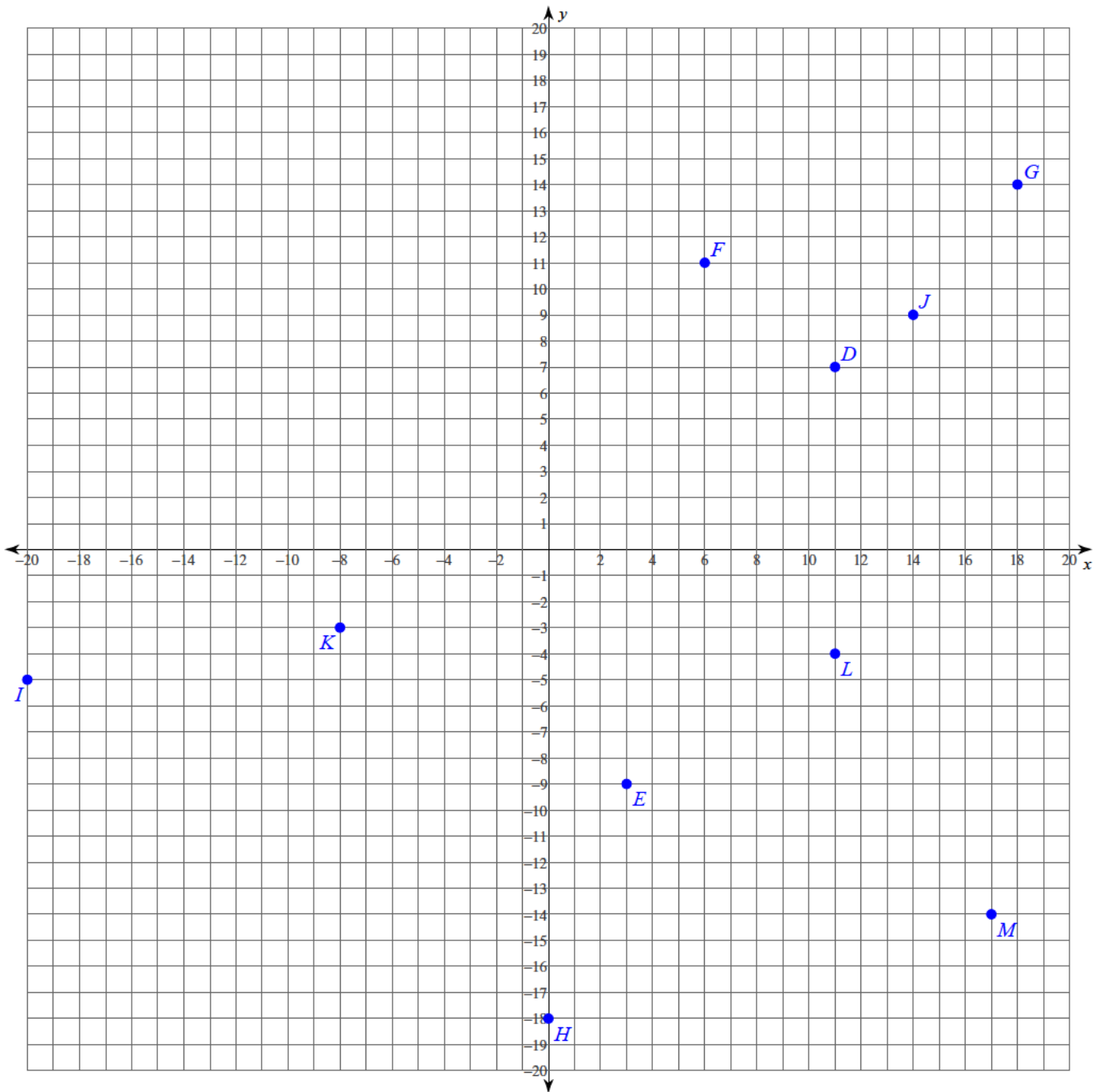
$M(17, -14)$ $L(11, -4)$ $K(-8, -3)$
$J(14, 9)$ $I(-20, -5)$ $H(0, -18)$
$G(18, 14)$ $F(6, 11)$ $E(3, -9)$
$D(11, 7)$

13)
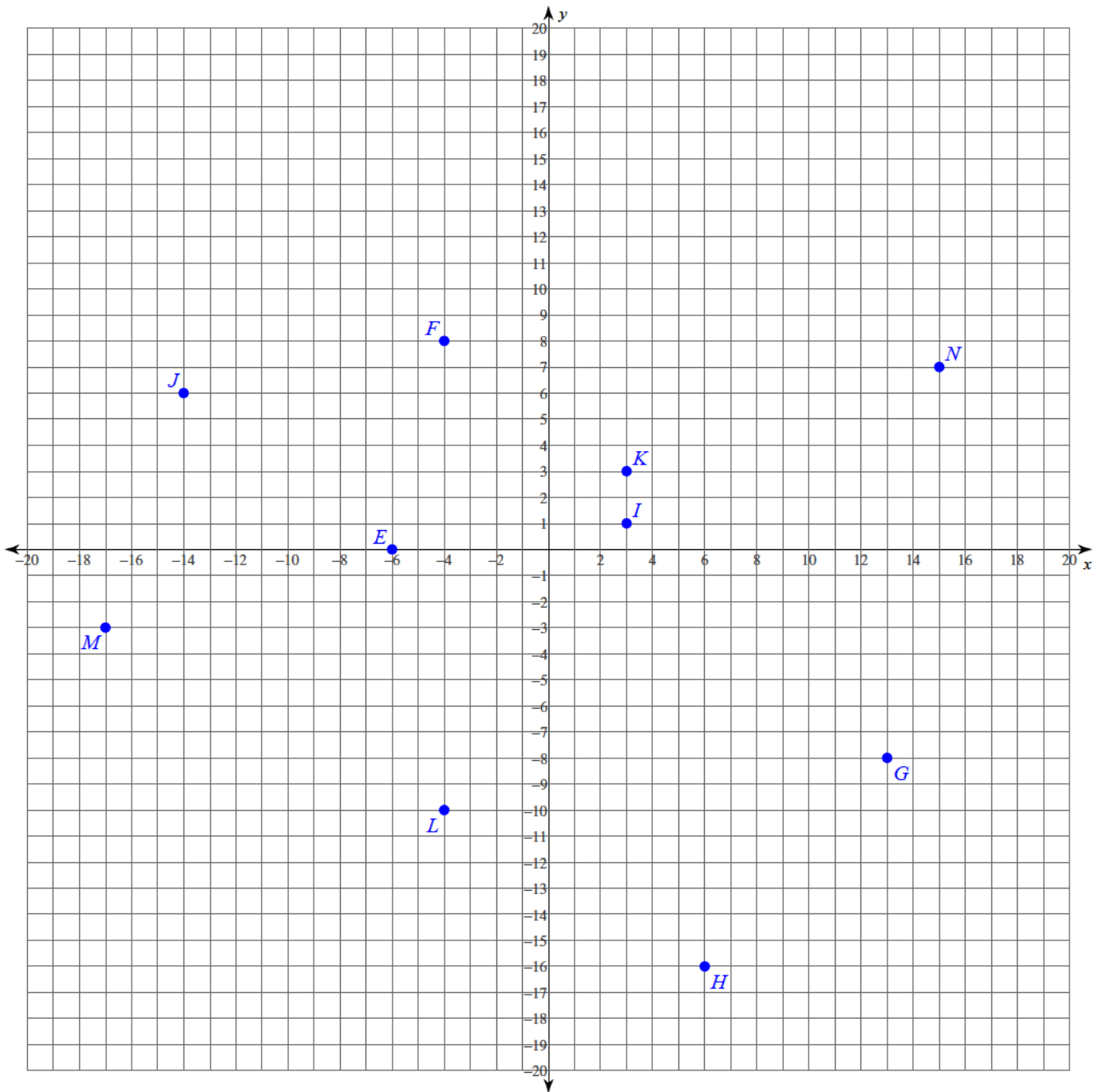
$N(15, 7)$ $M(-17, -3)$ $L(-4, -10)$
$K(3, 3)$ $J(-14, 6)$ $I(3, 1)$
$H(6, -16)$ $G(13, -8)$ $F(-4, 8)$
$E(-6, 0)$

14)
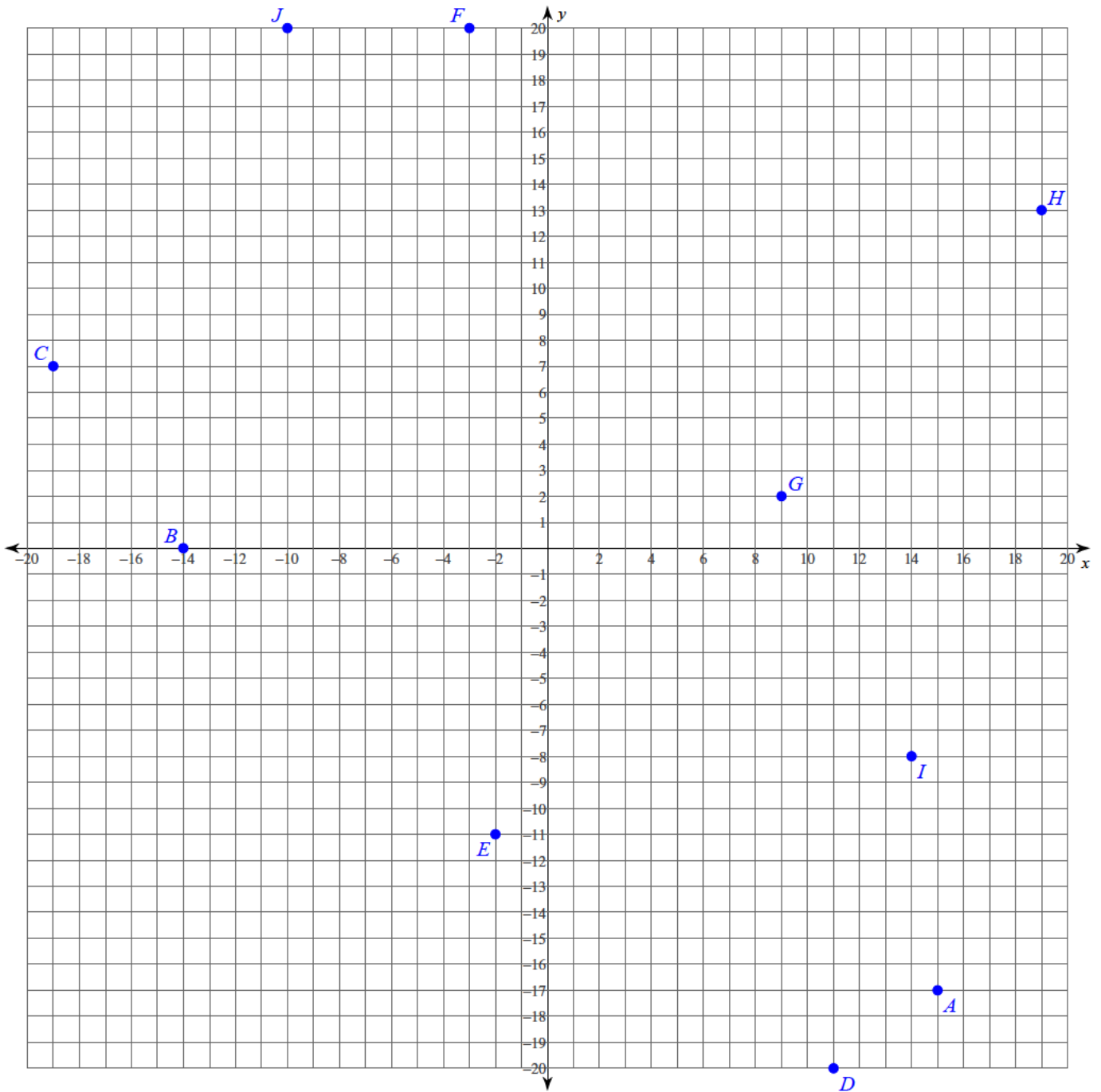
$A(15, -17)$ $B(-14, 0)$ $C(-19, 7)$
$D(11, -20)$ $E(-2, -11)$ $F(-3, 20)$
$G(9, 2)$ $H(19, 13)$ $I(14, -8)$
$J(-10, 20)$

15)
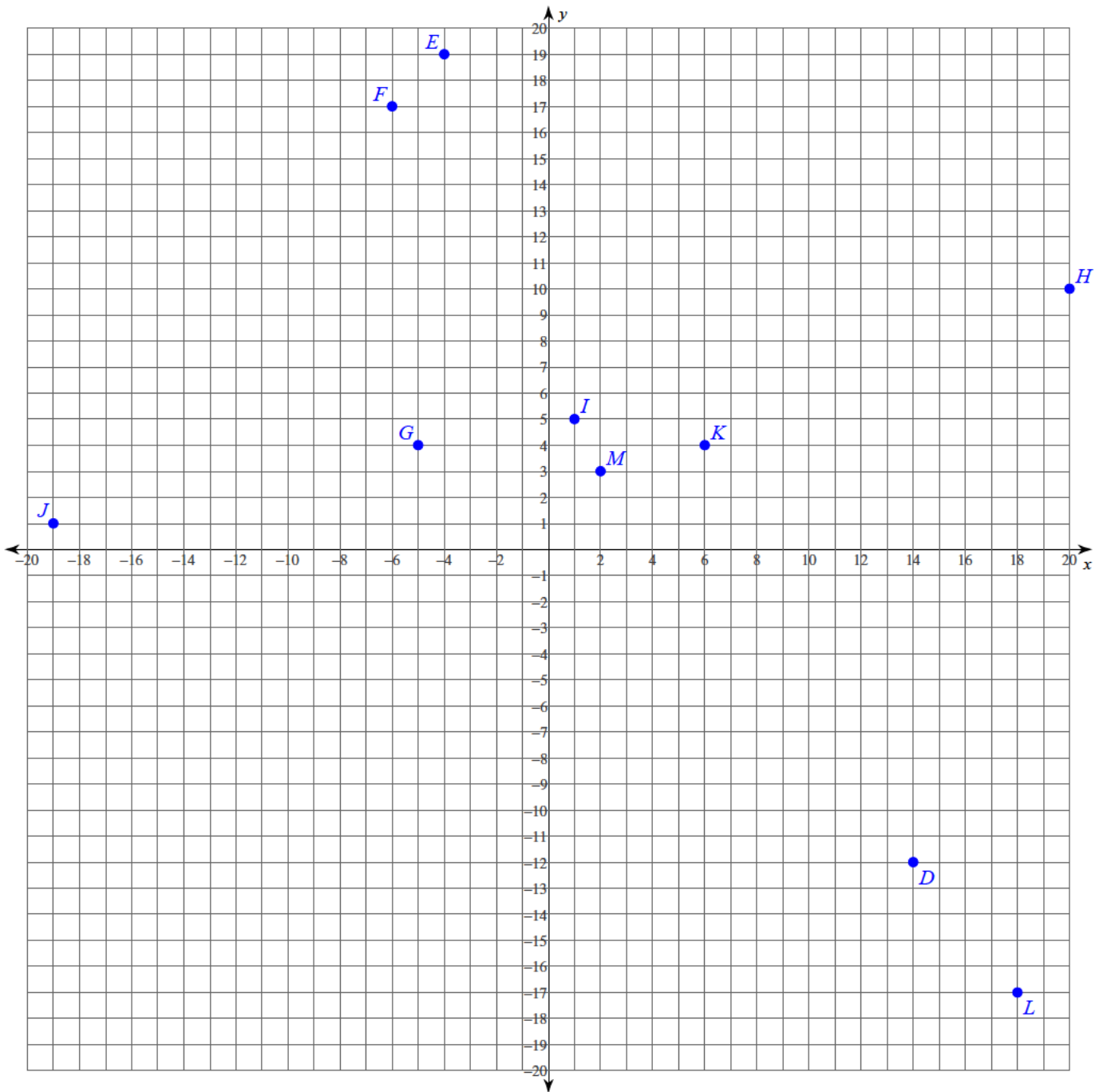
$M(2, 3)$ $L(18, -17)$ $K(6, 4)$
$J(-19, 1)$ $I(1, 5)$ $H(20, 10)$
$G(-5, 4)$ $F(-6, 17)$ $E(-4, 19)$
$D(14, -12)$

16)
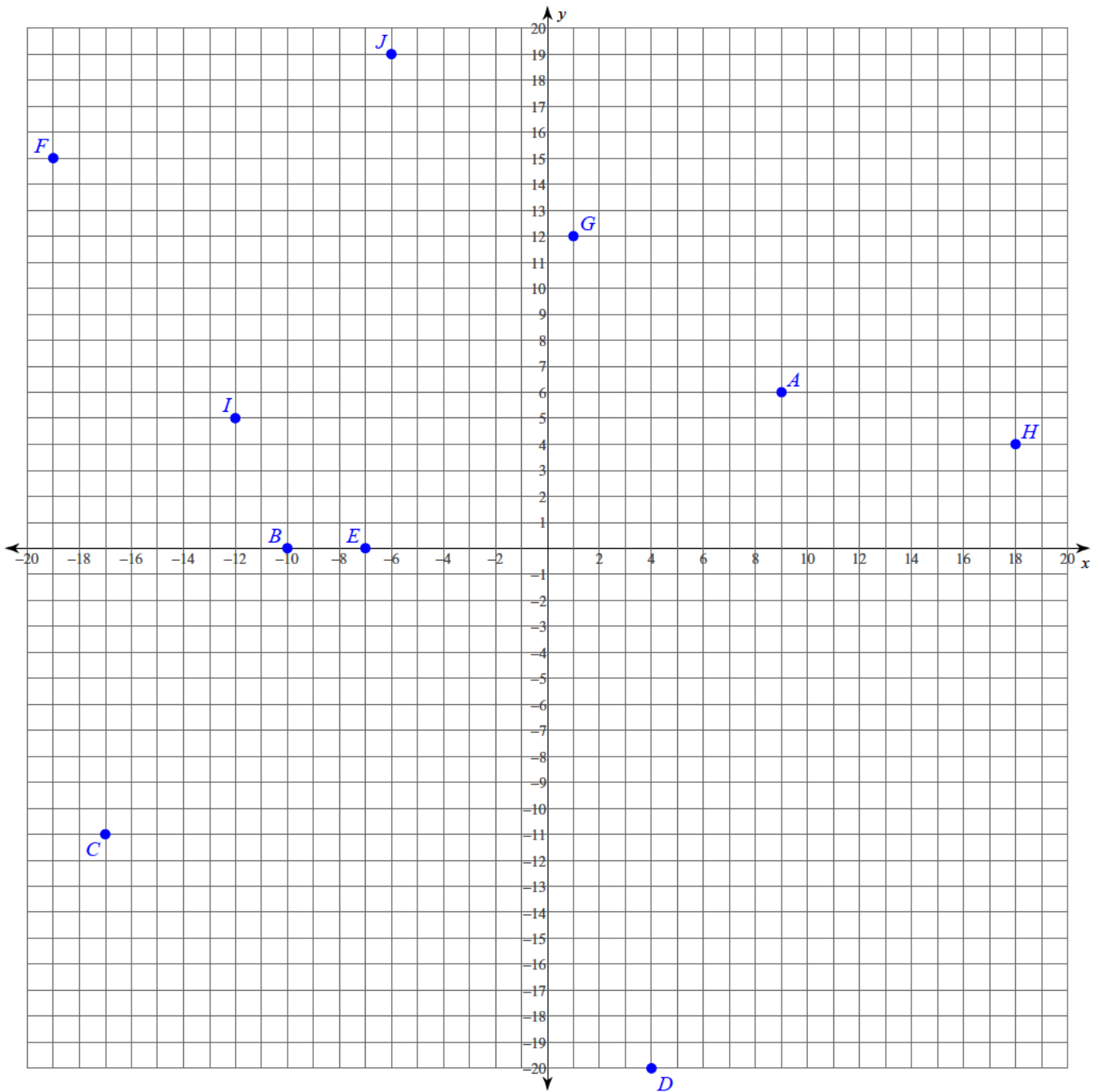
$A(9, 6)$ $B(-10, 0)$ $C(-17, -11)$
$D(4, -20)$ $E(-7, 0)$ $F(-19, 15)$
$G(1, 12)$ $H(18, 4)$ $I(-12, 5)$
$J(-6, 19)$

17)
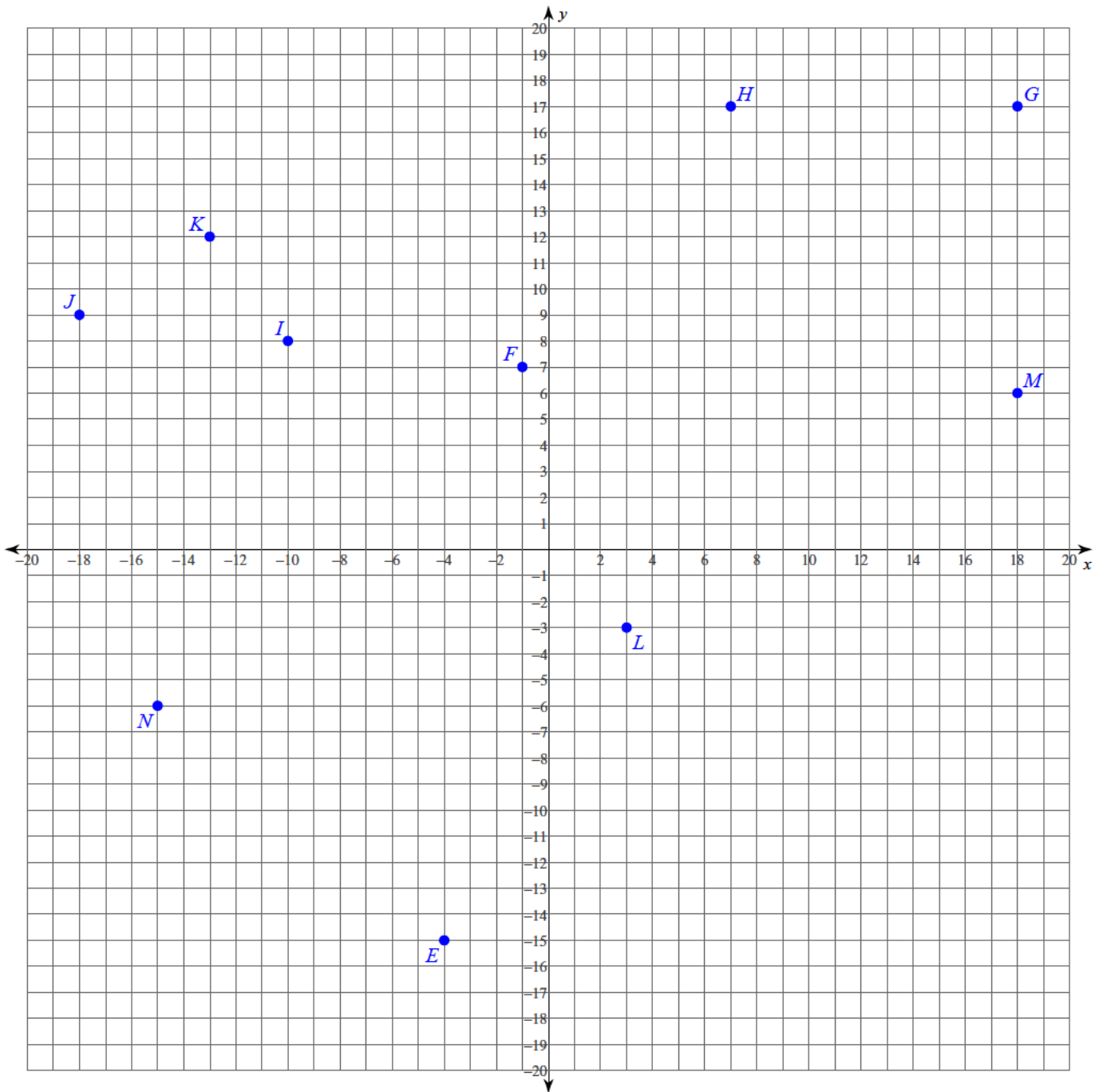
$E(-4, -15)$ $F(-1, 7)$ $G(18, 17)$
$H(7, 17)$ $I(-10, 8)$ $J(-18, 9)$
$K(-13, 12)$ $L(3, -3)$ $M(18, 6)$
$N(-15, -6)$

18)
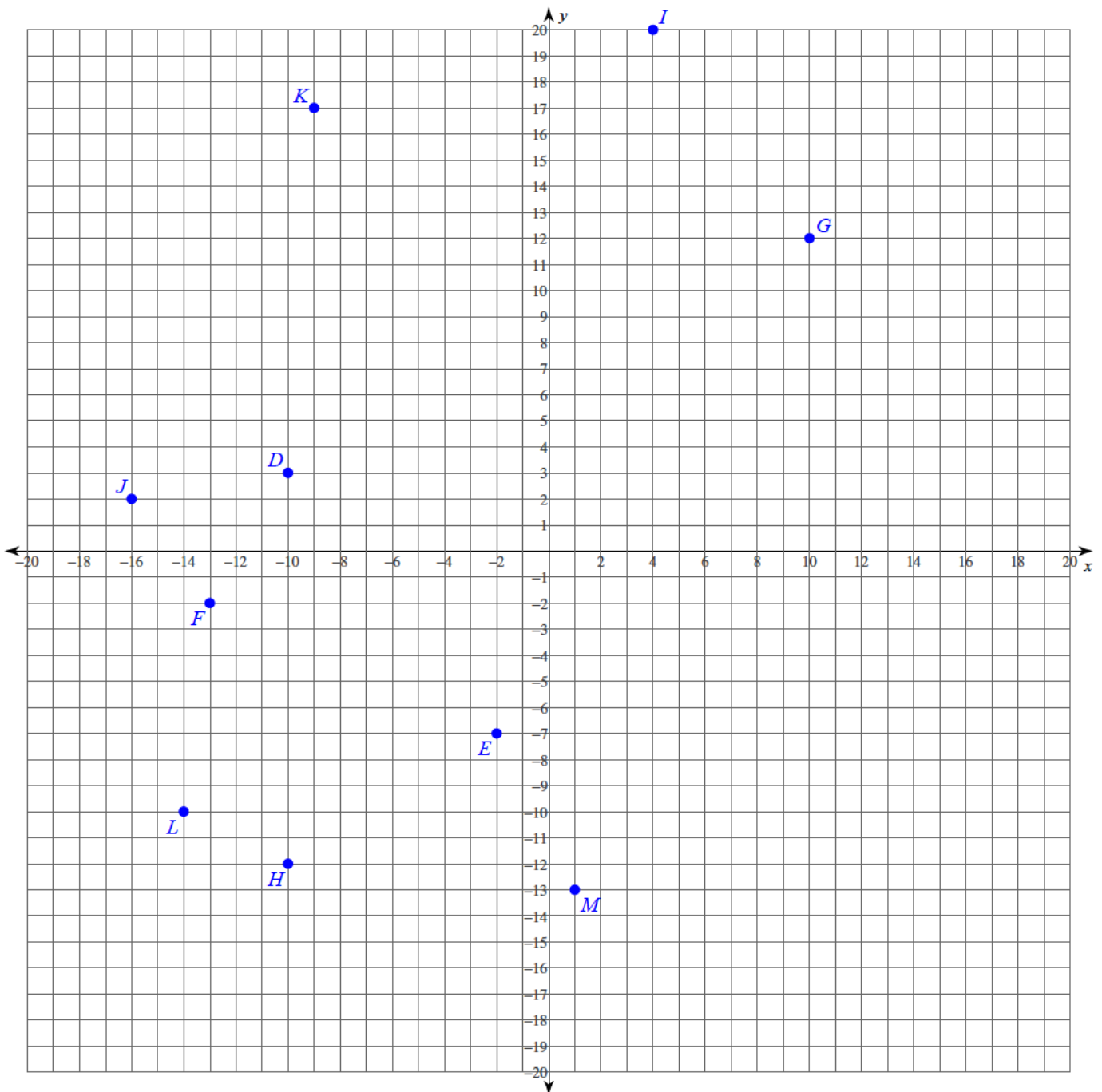
$D(-10, 3)$ $E(-2, -7)$ $F(-13, -2)$
$G(10, 12)$ $H(-10, -12)$ $I(4, 20)$
$J(-16, 2)$ $K(-9, 17)$ $L(-14, -10)$
$M(1, -13)$

19)
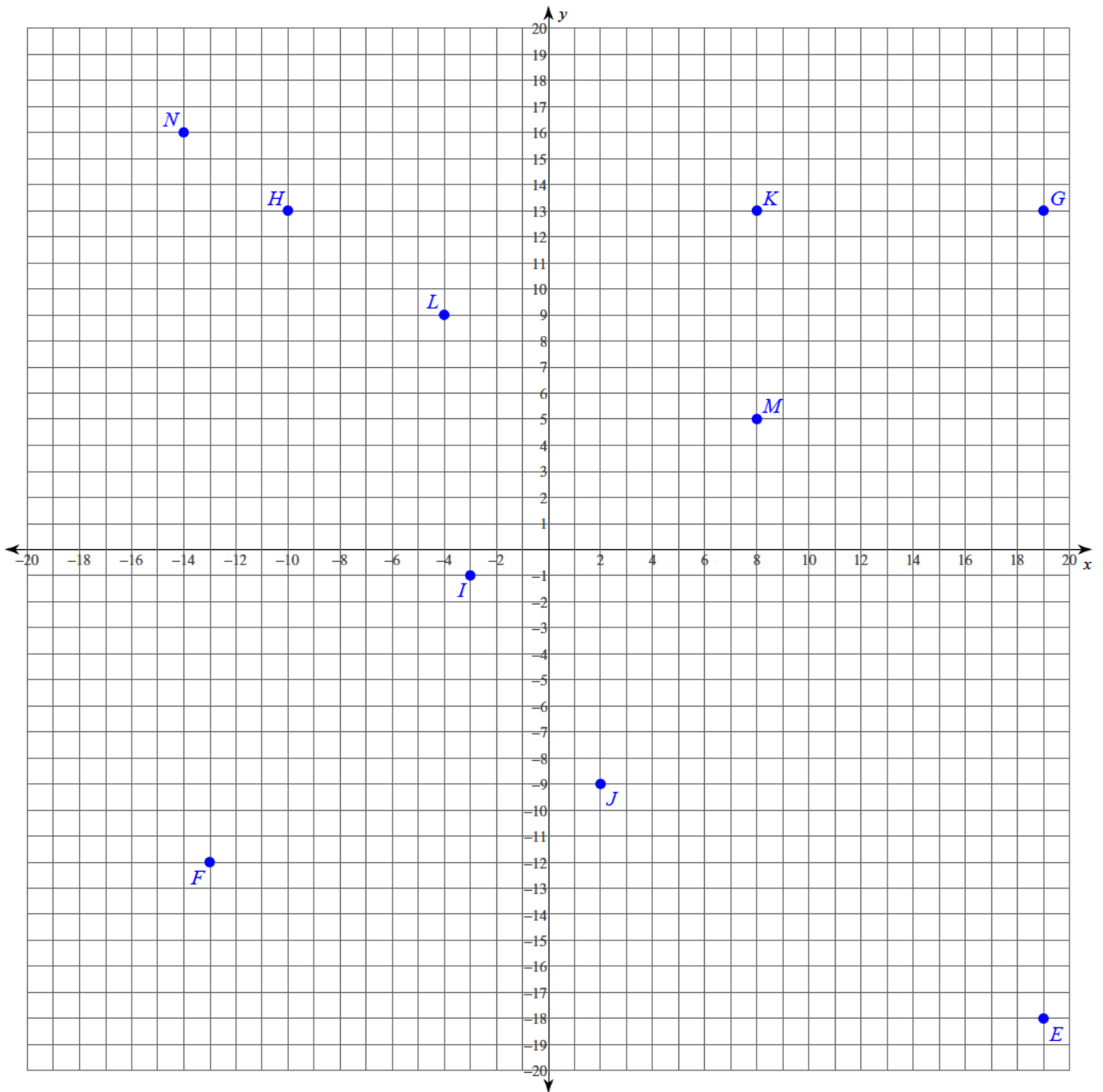
$E(19, -18)$ $F(-13, -12)$ $G(19, 13)$
$H(-10, 13)$ $I(-3, -1)$ $J(2, -9)$
$K(8, 13)$ $L(-4, 9)$ $M(8, 5)$
$N(-14, 16)$

20)
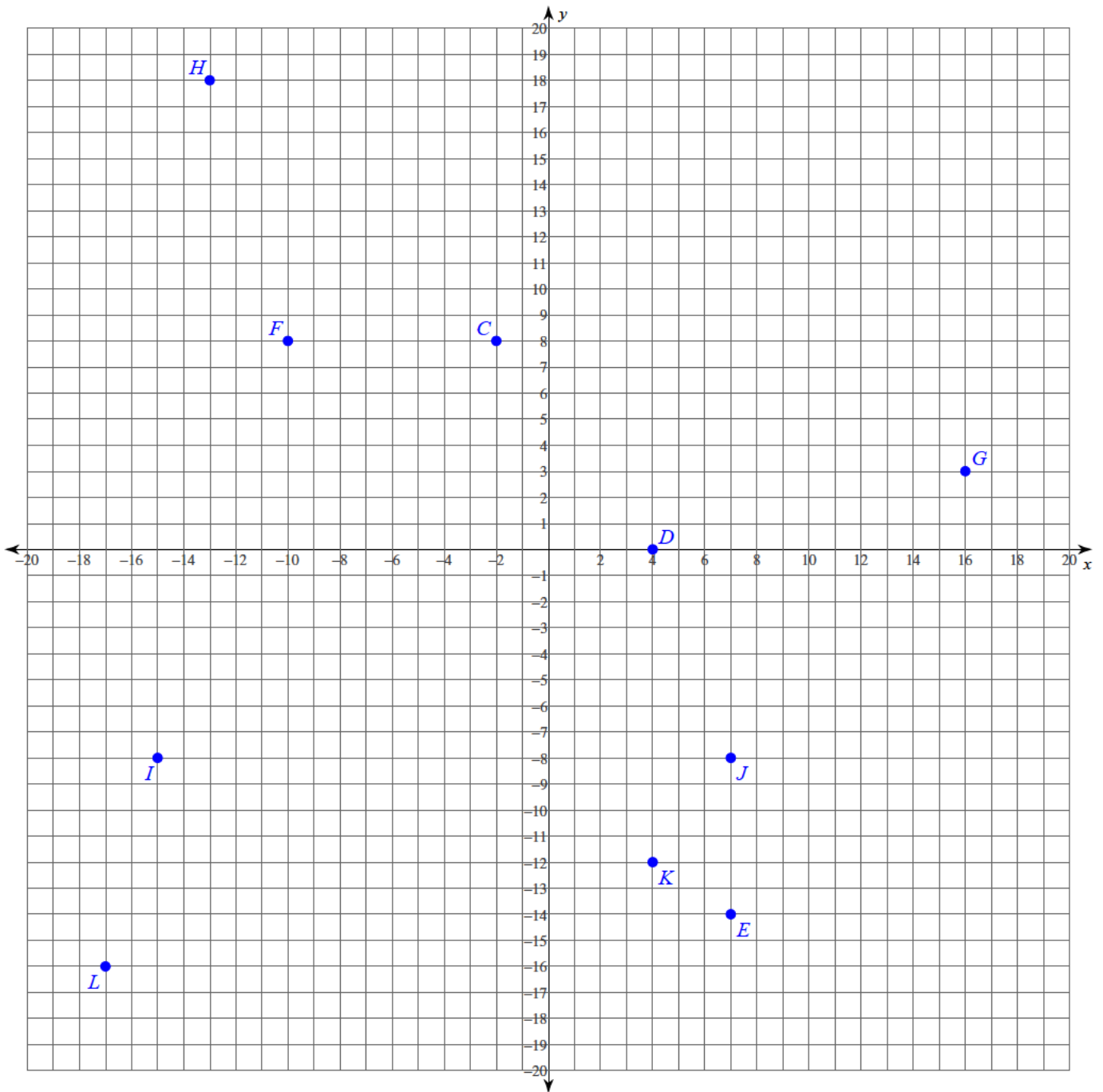
$C(-2, 8)$ $D(4, 0)$ $E(7, -14)$
$F(-10, 8)$ $G(16, 3)$ $H(-13, 18)$
$I(-15, -8)$ $J(7, -8)$ $K(4, -12)$
$L(-17, -16)$

21)
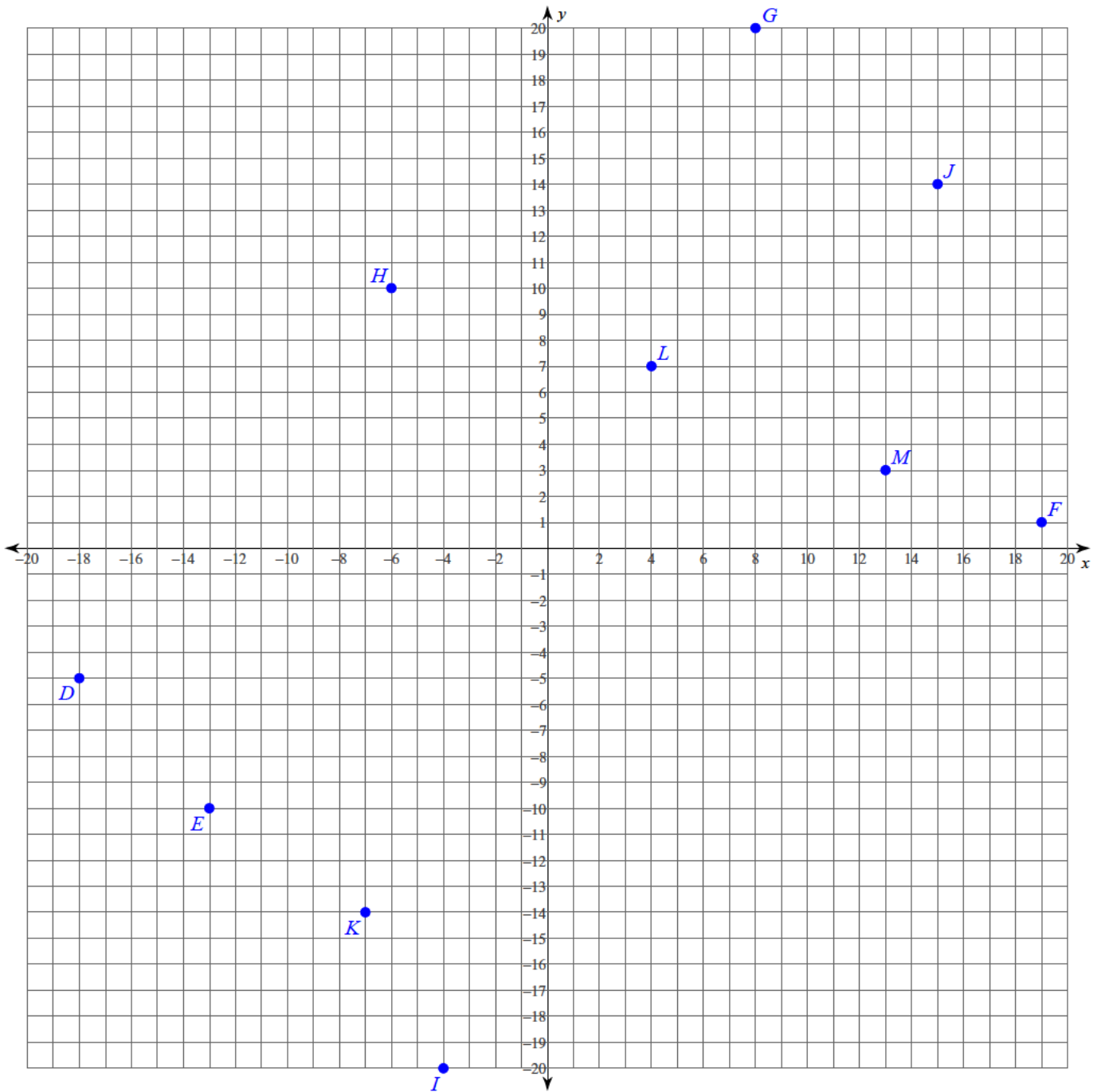
$D(-18, -5)$ $E(-13, -10)$ $F(19, 1)$
$G(8, 20)$ $H(-6, 10)$ $I(-4, -20)$
$J(15, 14)$ $K(-7, -14)$ $L(4, 7)$
$M(13, 3)$

22)
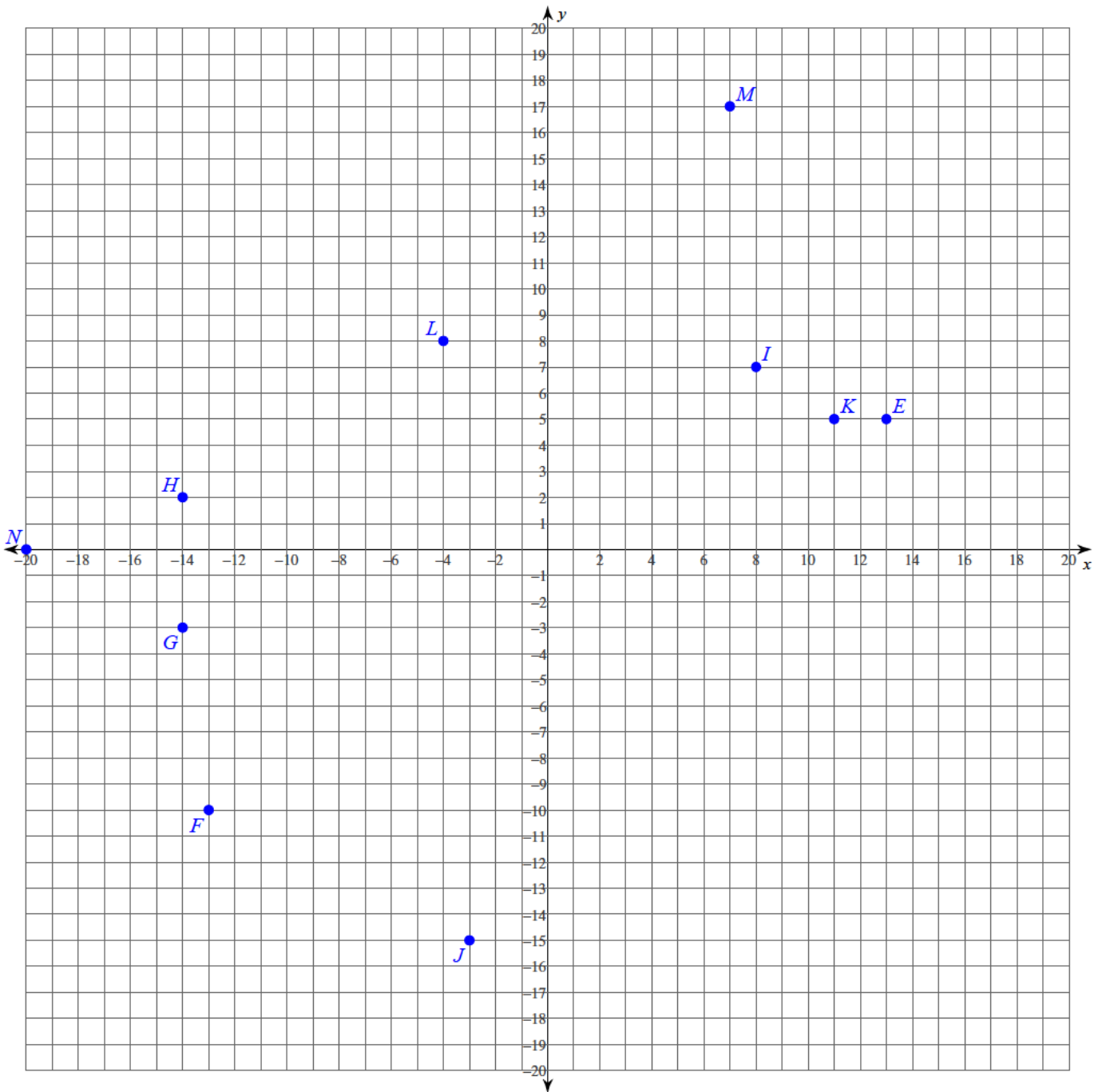
$N(-20, 0)$ $M(7, 17)$ $L(-4, 8)$
$K(11, 5)$ $J(-3, -15)$ $I(8, 7)$
$H(-14, 2)$ $G(-14, -3)$ $F(-13, -10)$
$E(13, 5)$

23)
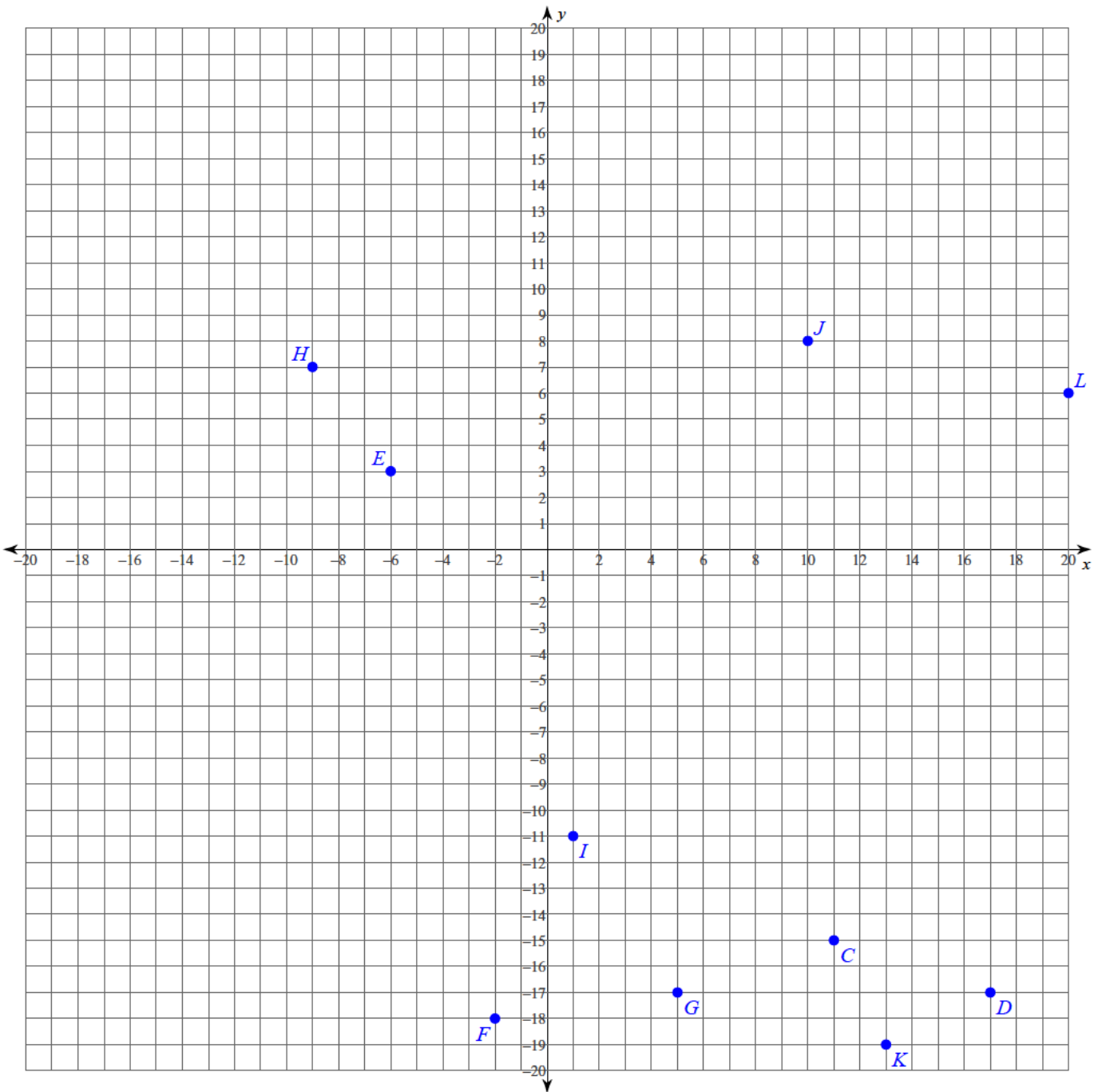
$C(11, -15)$ $D(17, -17)$ $E(-6, 3)$
$F(-2, -18)$ $G(5, -17)$ $H(-9, 7)$
$I(1, -11)$ $J(10, 8)$ $K(13, -19)$
$L(20, 6)$

24)

B(8, 4)   C(−9, 4)   D(7, −15)
E(−12, −14)   F(−20, −13)   G(−12, 10)
H(13, −19)   I(−19, 13)   J(20, −5)
K(5, −19)

25)

$C(-16, 4)$ $D(-2, -14)$ $E(16, 0)$
$F(9, 6)$ $G(-9, 2)$ $H(3, 18)$
$I(-17, -20)$ $J(20, 17)$ $K(3, -1)$
$L(3, 13)$

26)
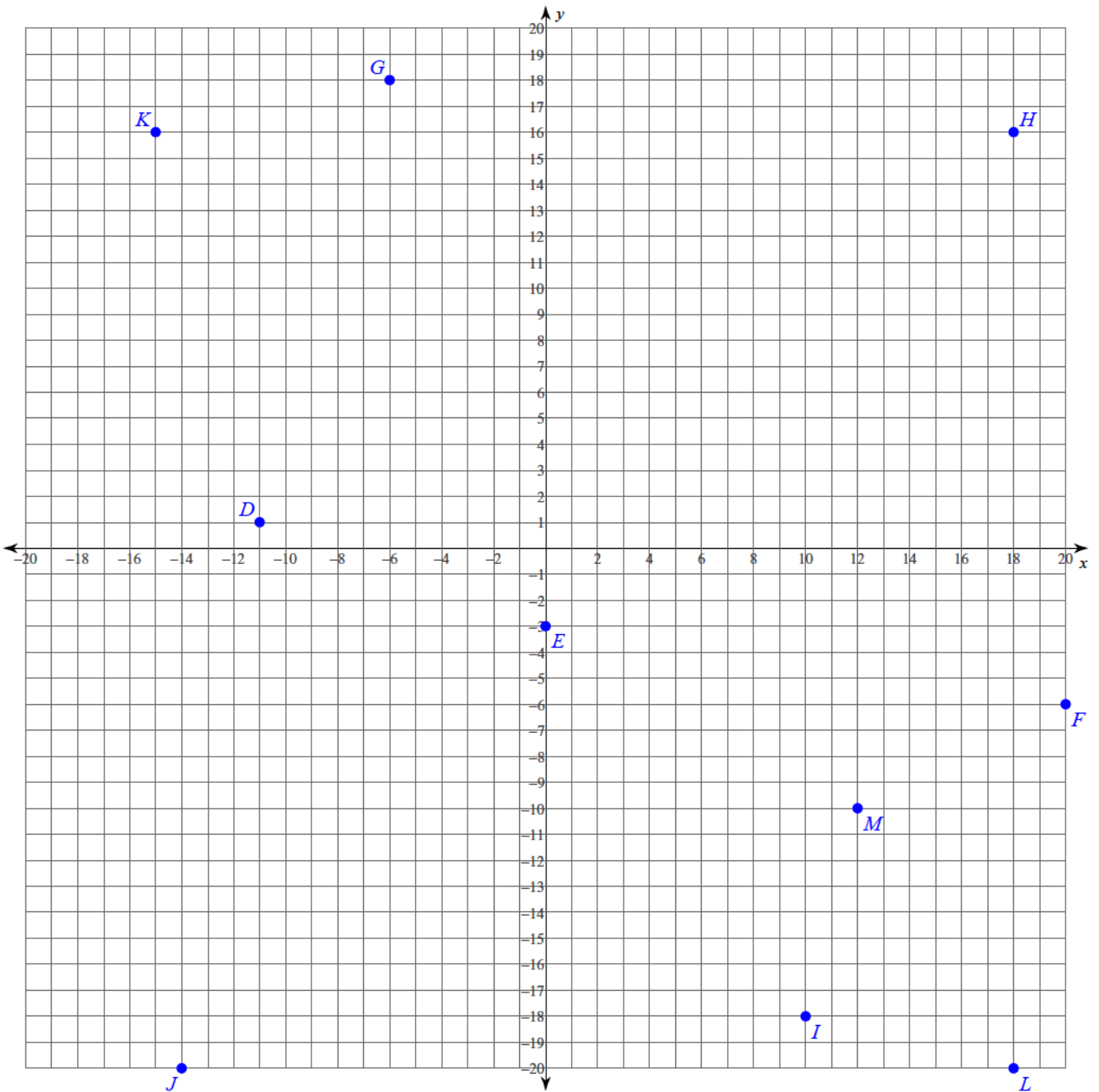
$D(-11, 1)$ $E(0, -3)$ $F(20, -6)$
$G(-6, 18)$ $H(18, 16)$ $I(10, -18)$
$J(-14, -20)$ $K(-15, 16)$ $L(18, -20)$
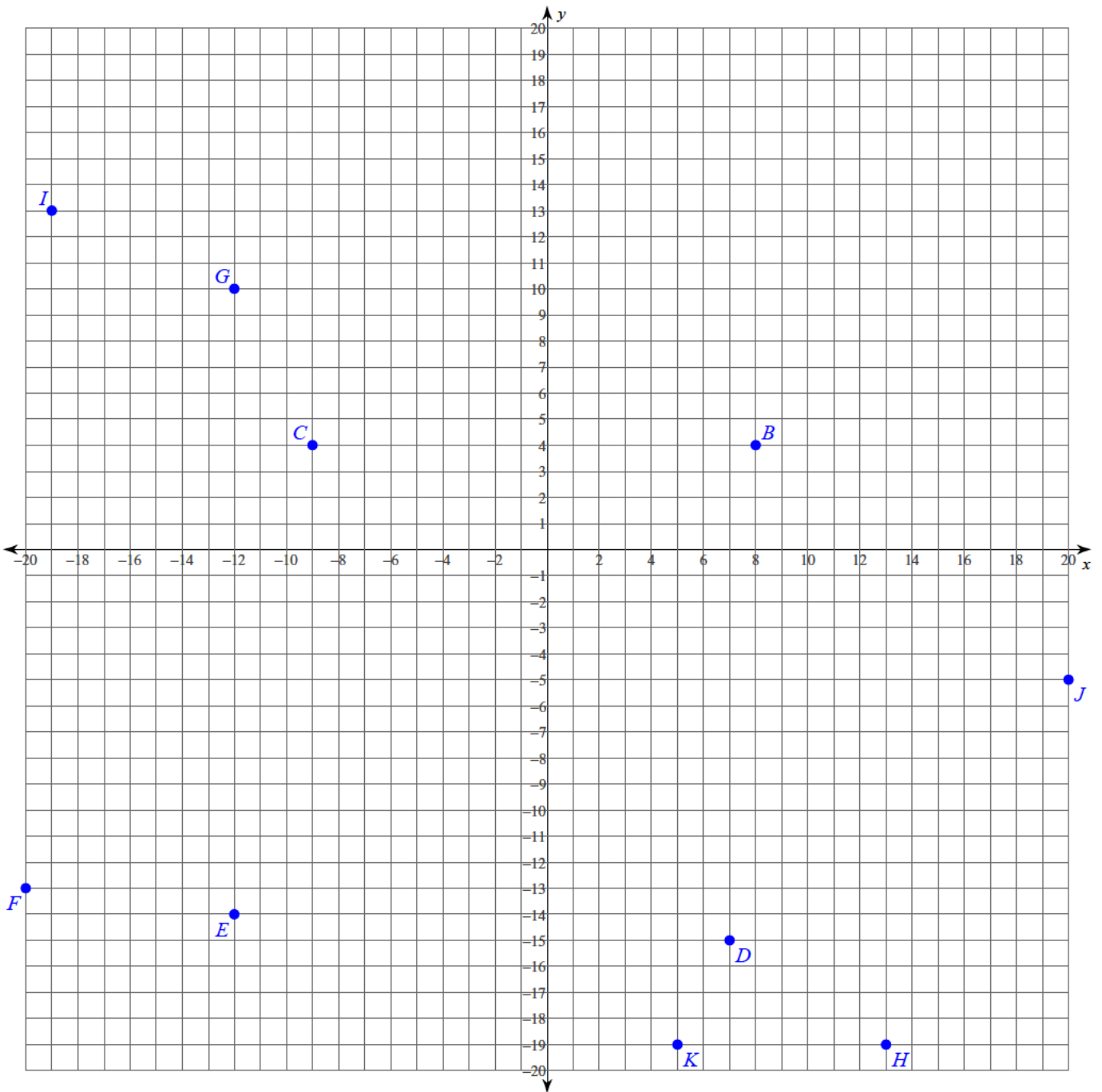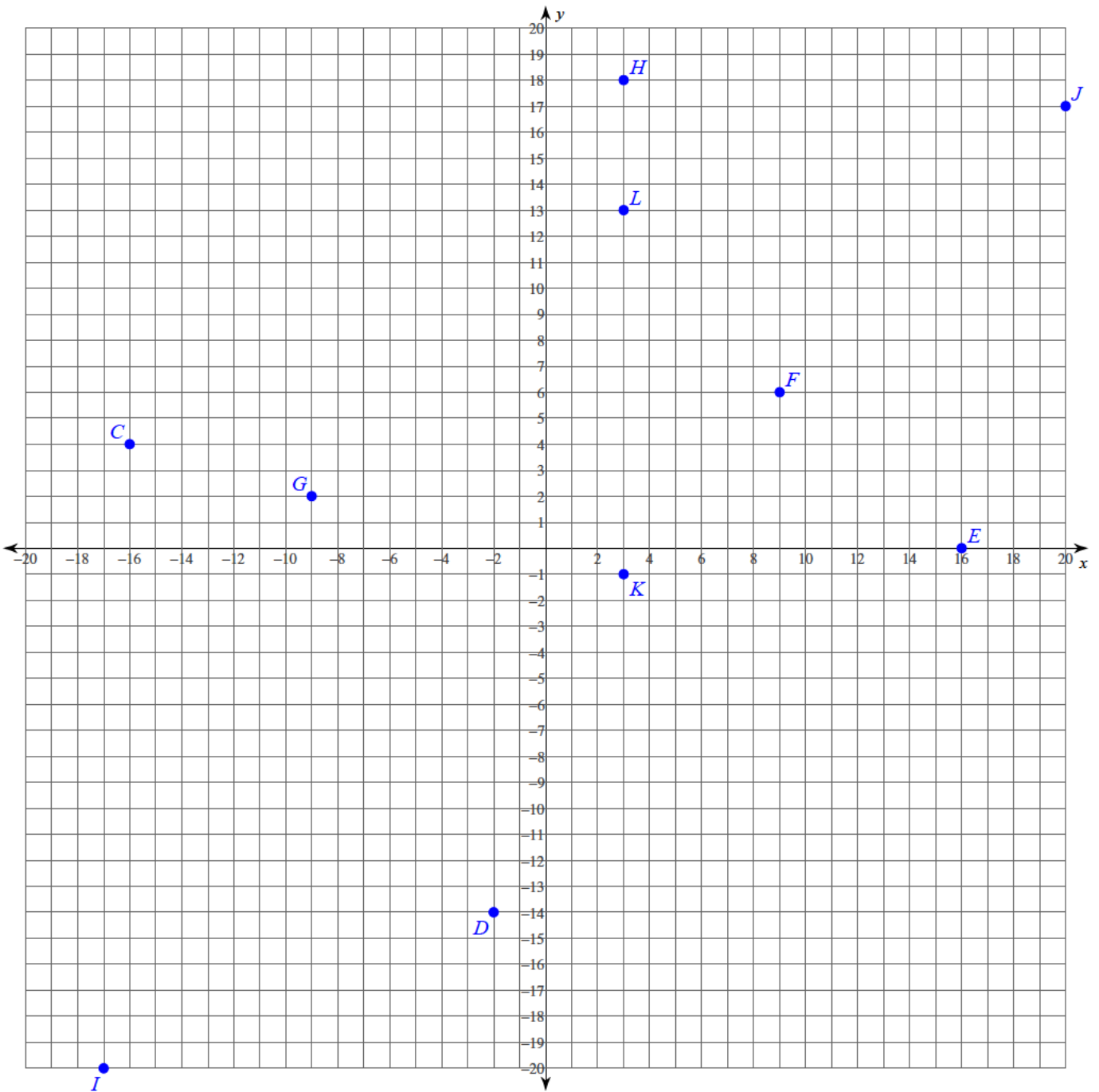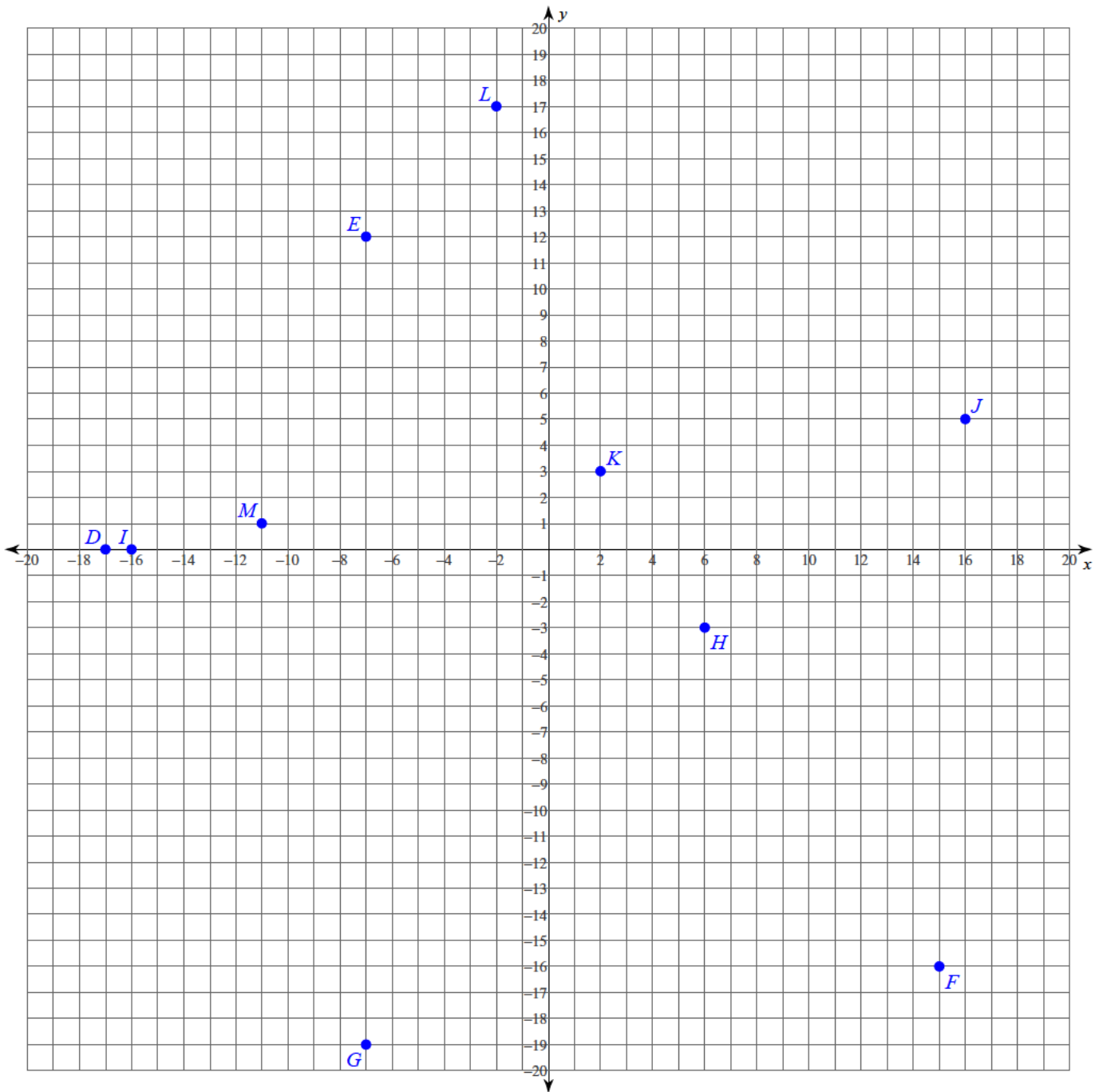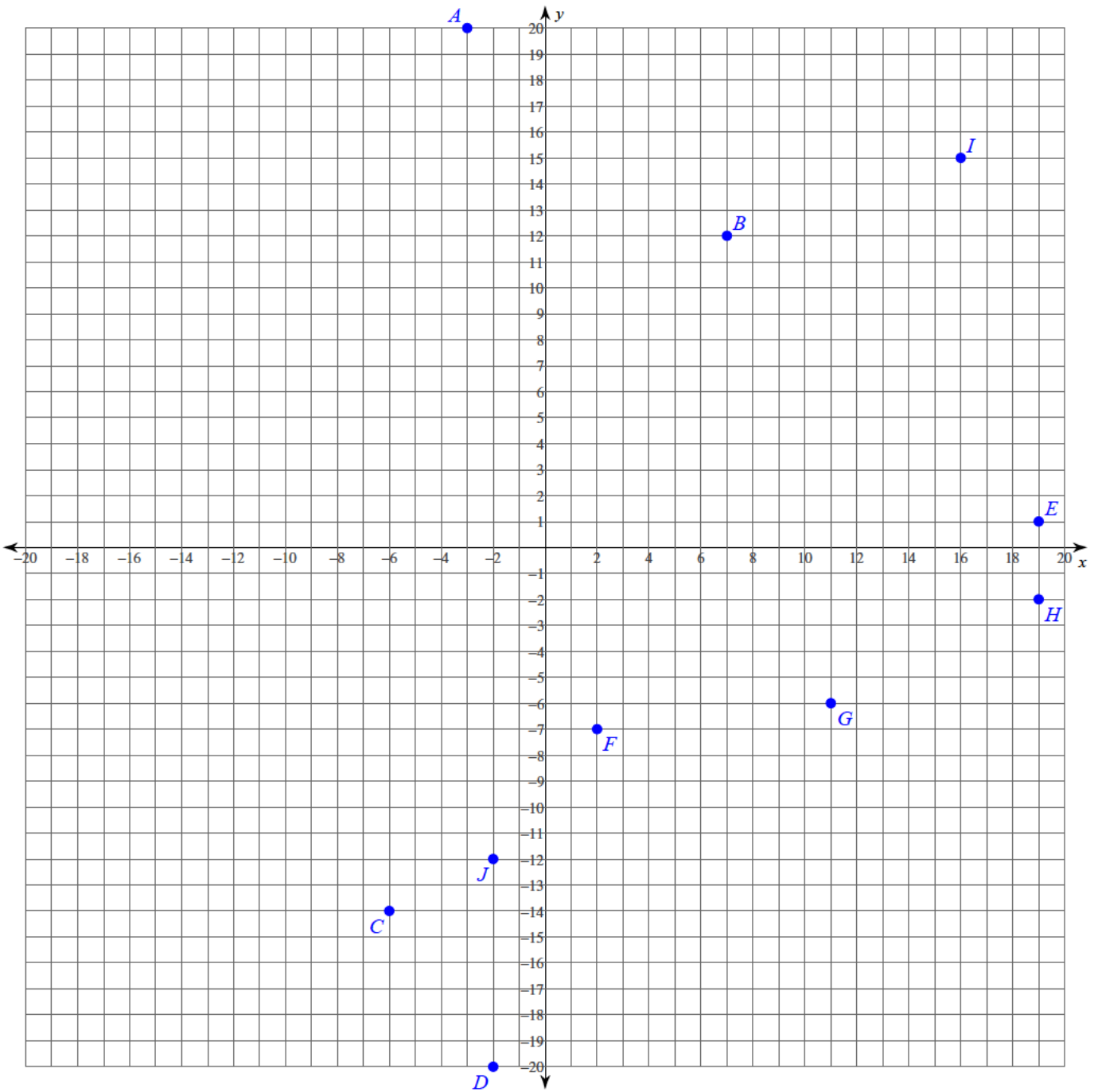$M(12, -10)$
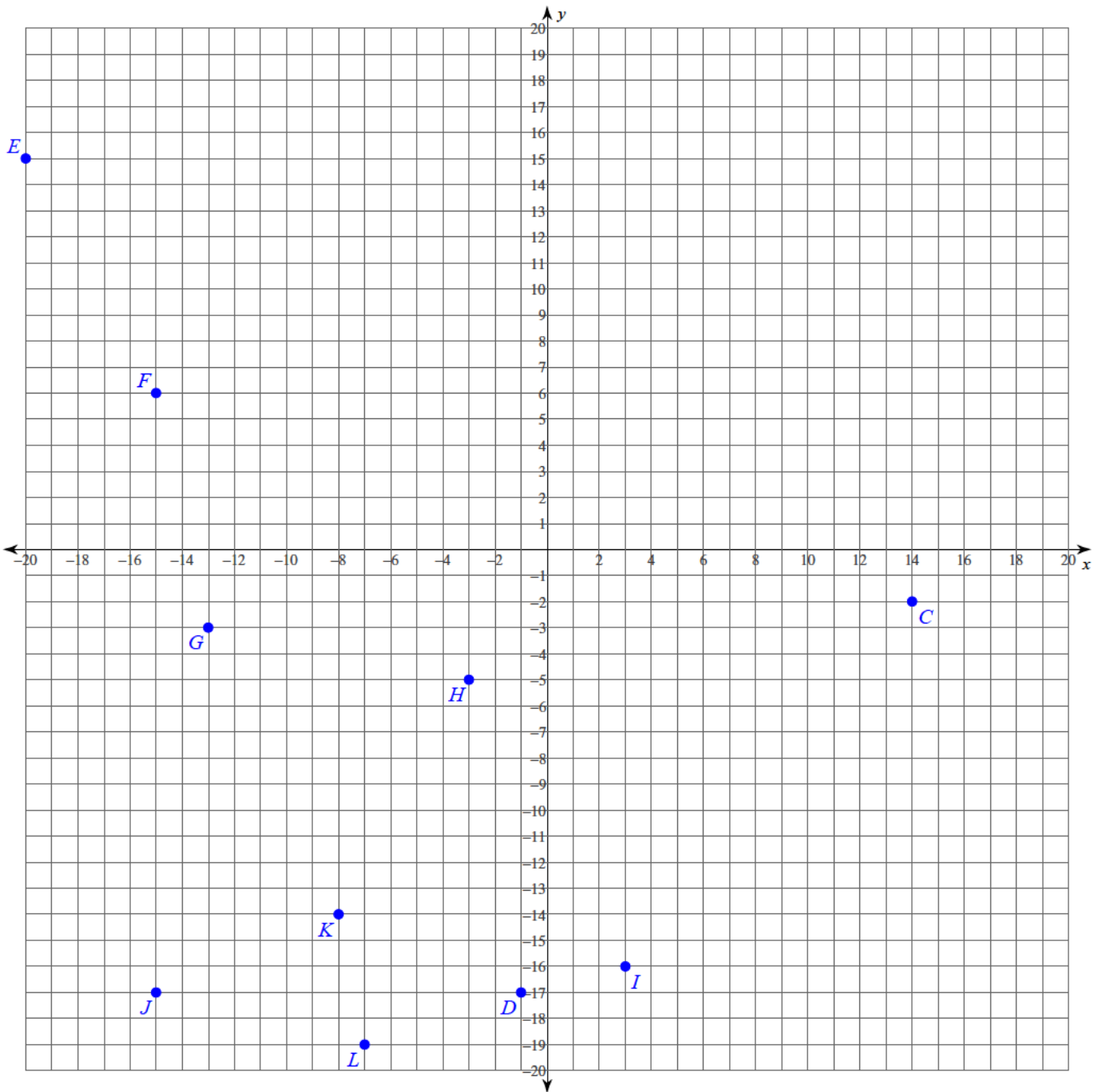
27)

$D(-17, 0)$ $E(-7, 12)$ $F(15, -16)$
$G(-7, -19)$ $H(6, -3)$ $I(-16, 0)$
$J(16, 5)$ $K(2, 3)$ $L(-2, 17)$
$M(-11, 1)$
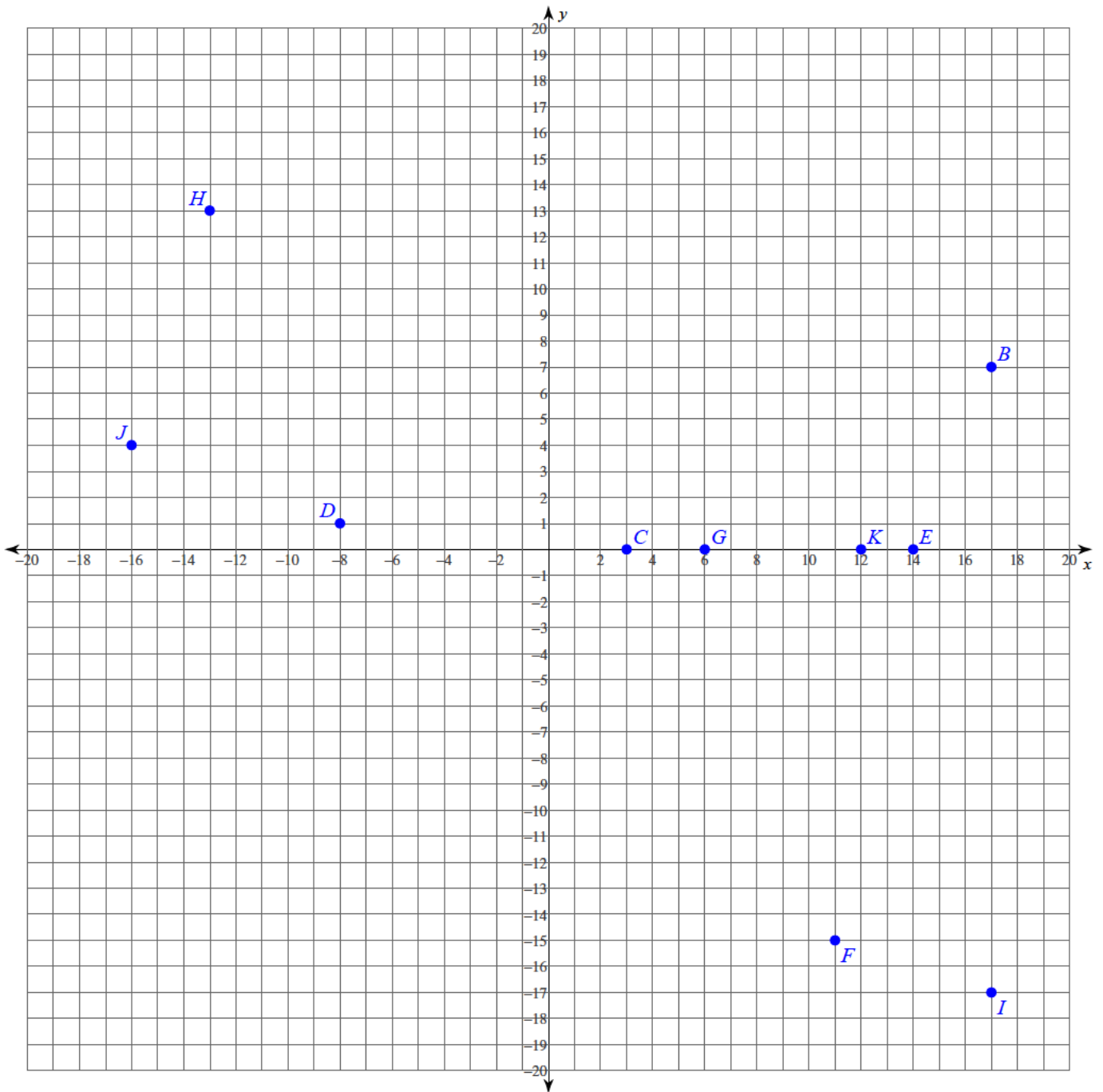
28)

$J(-2, -12)$ $I(16, 15)$ $H(19, -2)$
$G(11, -6)$ $F(2, -7)$ $E(19, 1)$
$D(-2, -20)$ $C(-6, -14)$ $B(7, 12)$
$A(-3, 20)$

29)

$L(-7, -19)$ $K(-8, -14)$ $J(-15, -17)$
$I(3, -16)$ $H(-3, -5)$ $G(-13, -3)$
$F(-15, 6)$ $E(-20, 15)$ $D(-1, -17)$
$C(14, -2)$

30)

$K(12, 0)$ $J(-16, 4)$ $I(17, -17)$
$H(-13, 13)$ $G(6, 0)$ $F(11, -15)$
$E(14, 0)$ $D(-8, 1)$ $C(3, 0)$
$B(17, 7)$