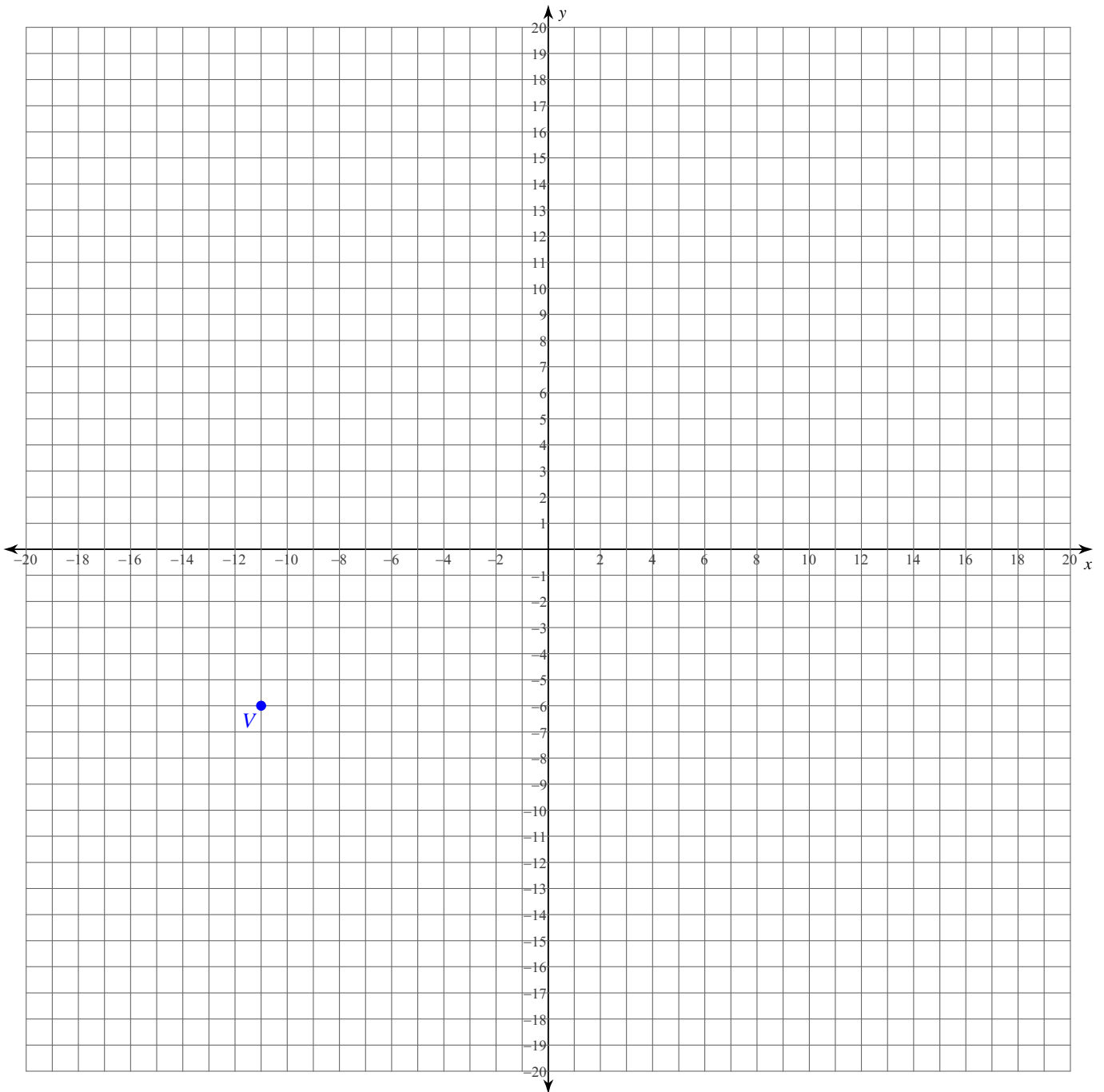


Assignment

State the coordinates of each point.

1)



A) $V(-11, -5)$

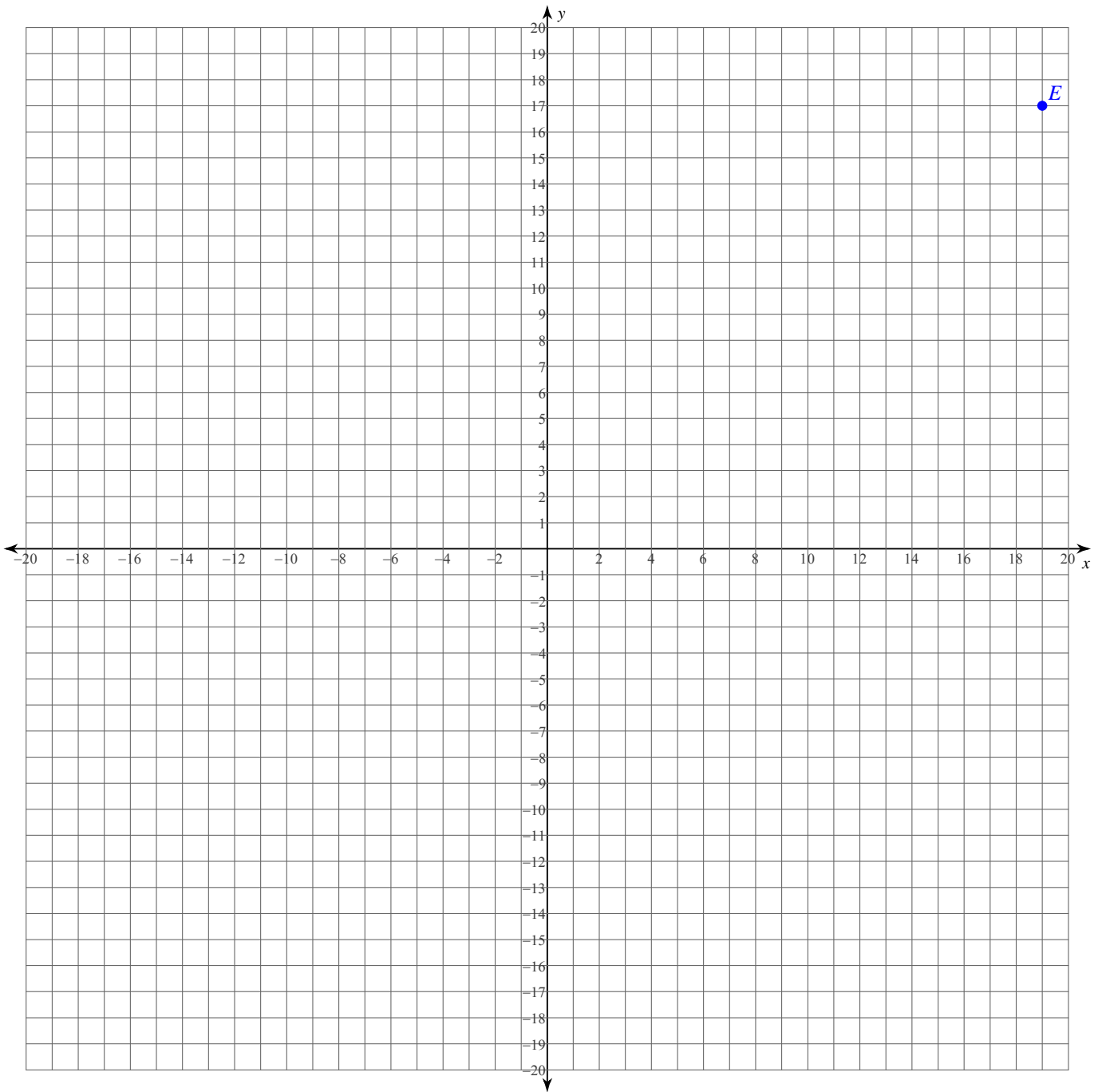
B) $V(10, -6)$

C) $V(11, -6)$

D) $V(-11, -6)$



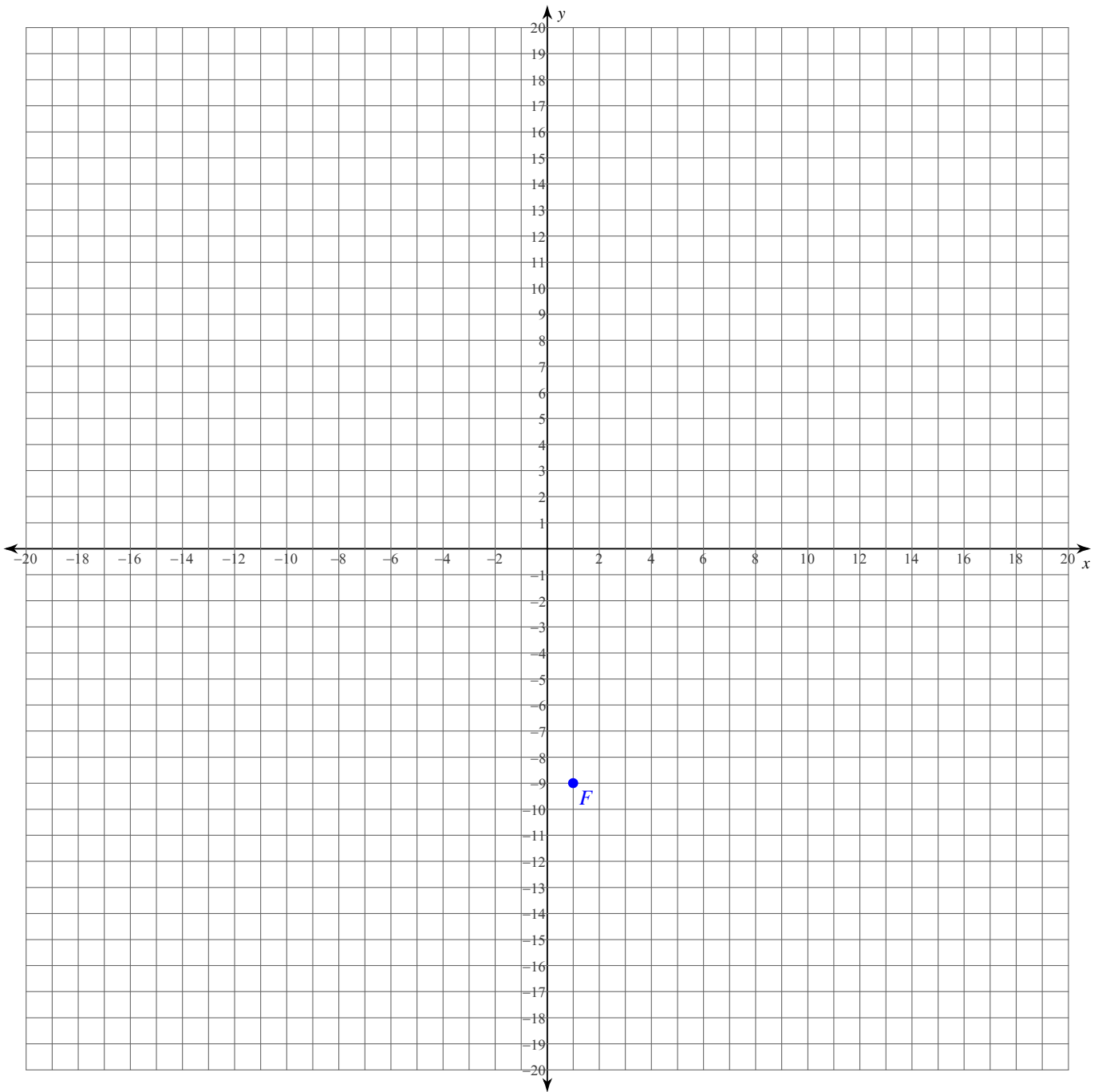
2)



- A) $E(19, 18)$ B) $E(19, 16)$
C) $E(19, -17)$ D) $E(19, 17)$



3)



A) $F(-9, -1)$

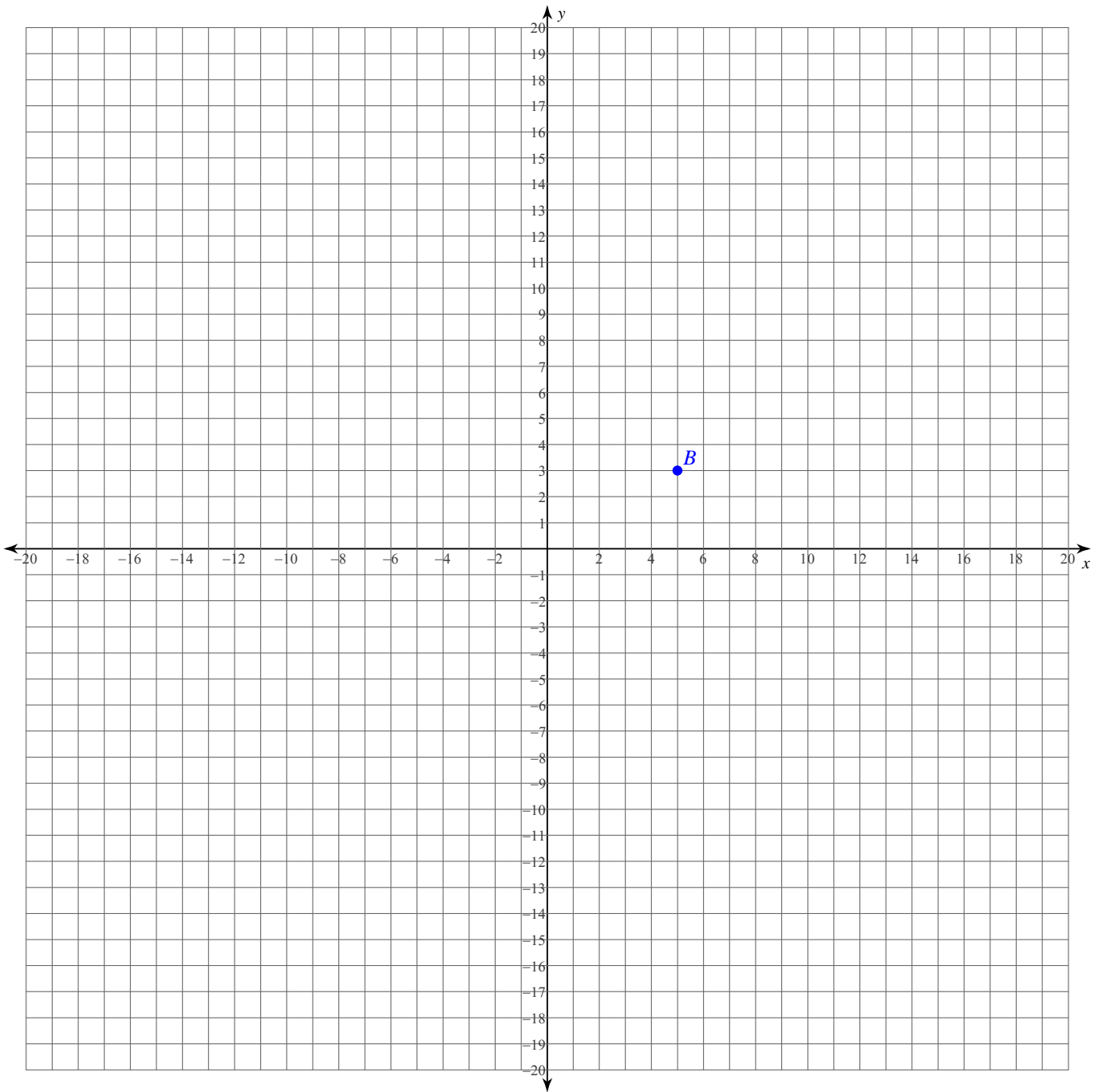
B) $F(1, -9)$

C) $F(9, 1)$

D) $F(2, 9)$



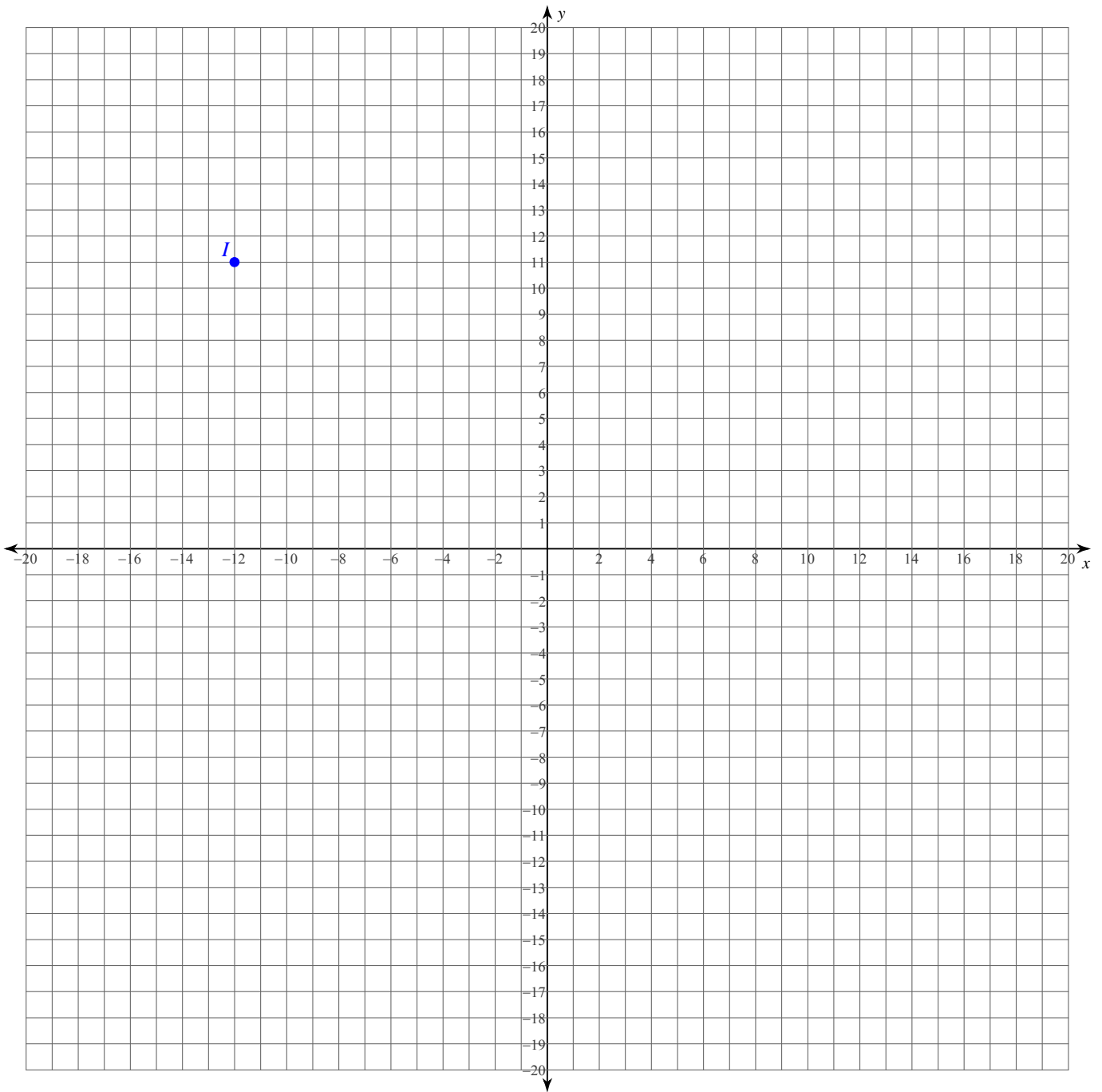
4)



- A) $B(5, 3)$ B) $B(6, 3)$
C) $B(-5, 3)$ D) $B(5, -2)$



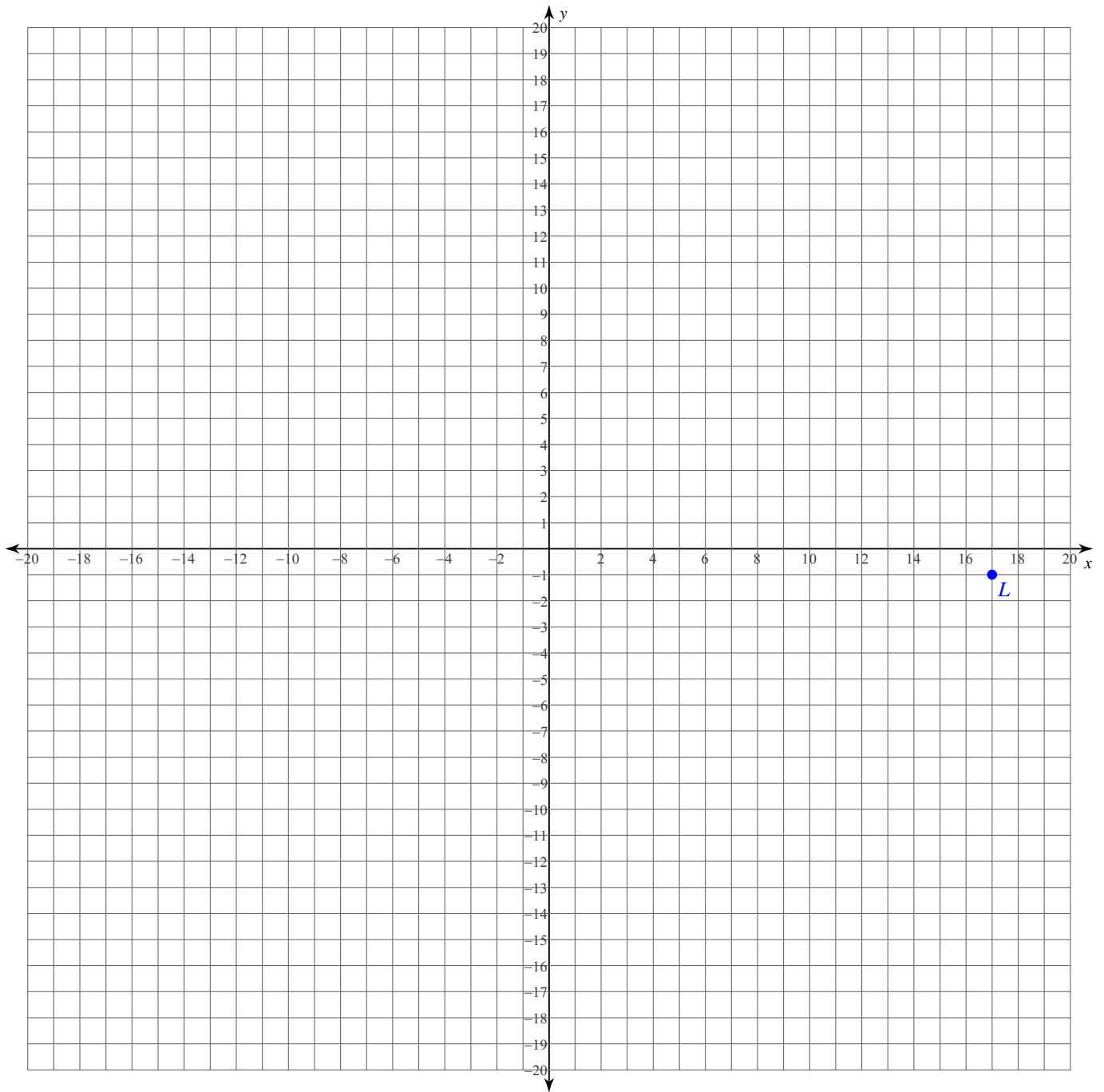
5)



- A) $I(11, -12)$ B) $I(-13, 11)$
C) $I(-12, 11)$ D) $I(12, 11)$



6)



A) $L(17, 0)$

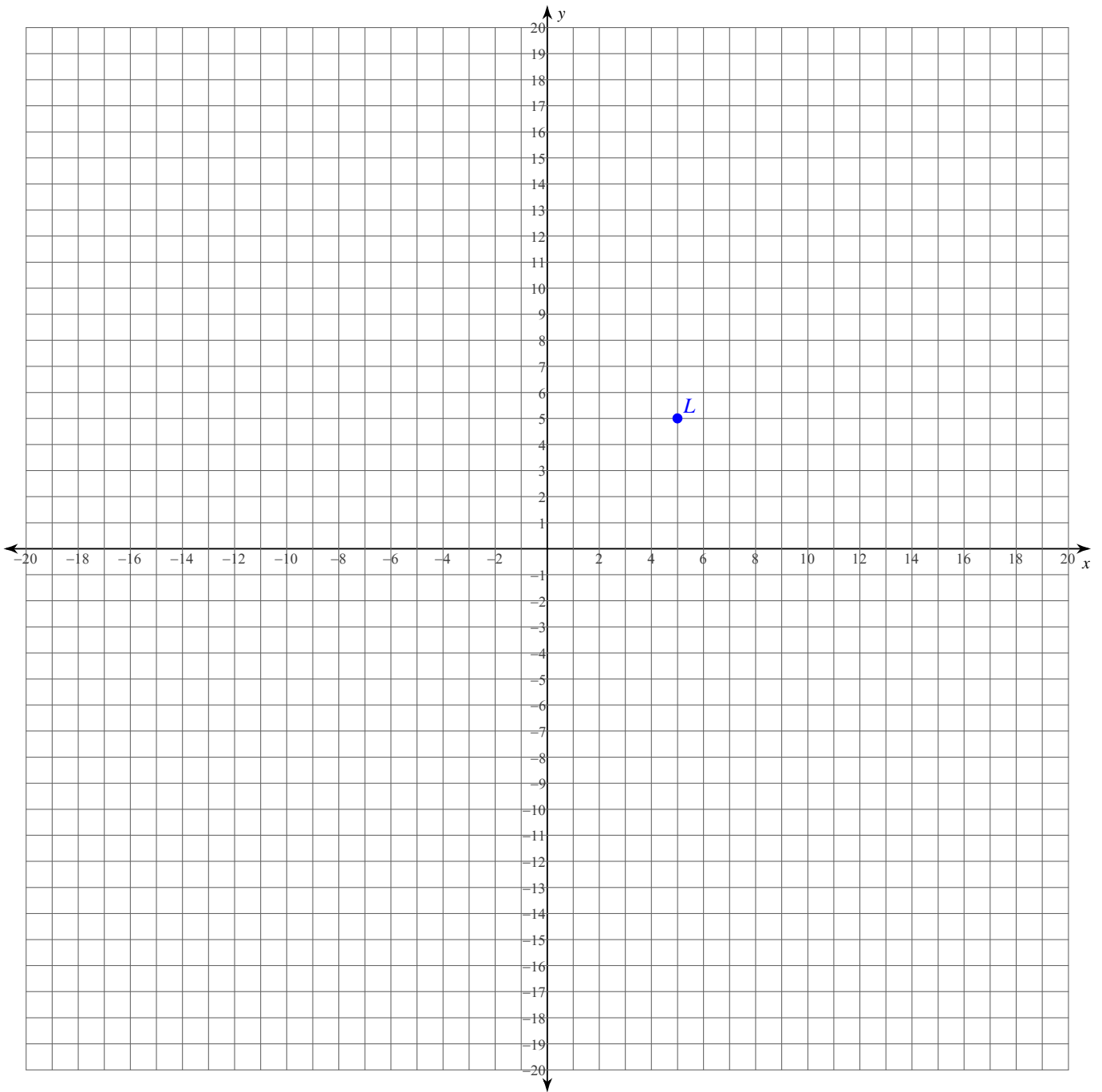
B) $L(17, -1)$

C) $L(-1, 17)$

D) $L(-1, -17)$



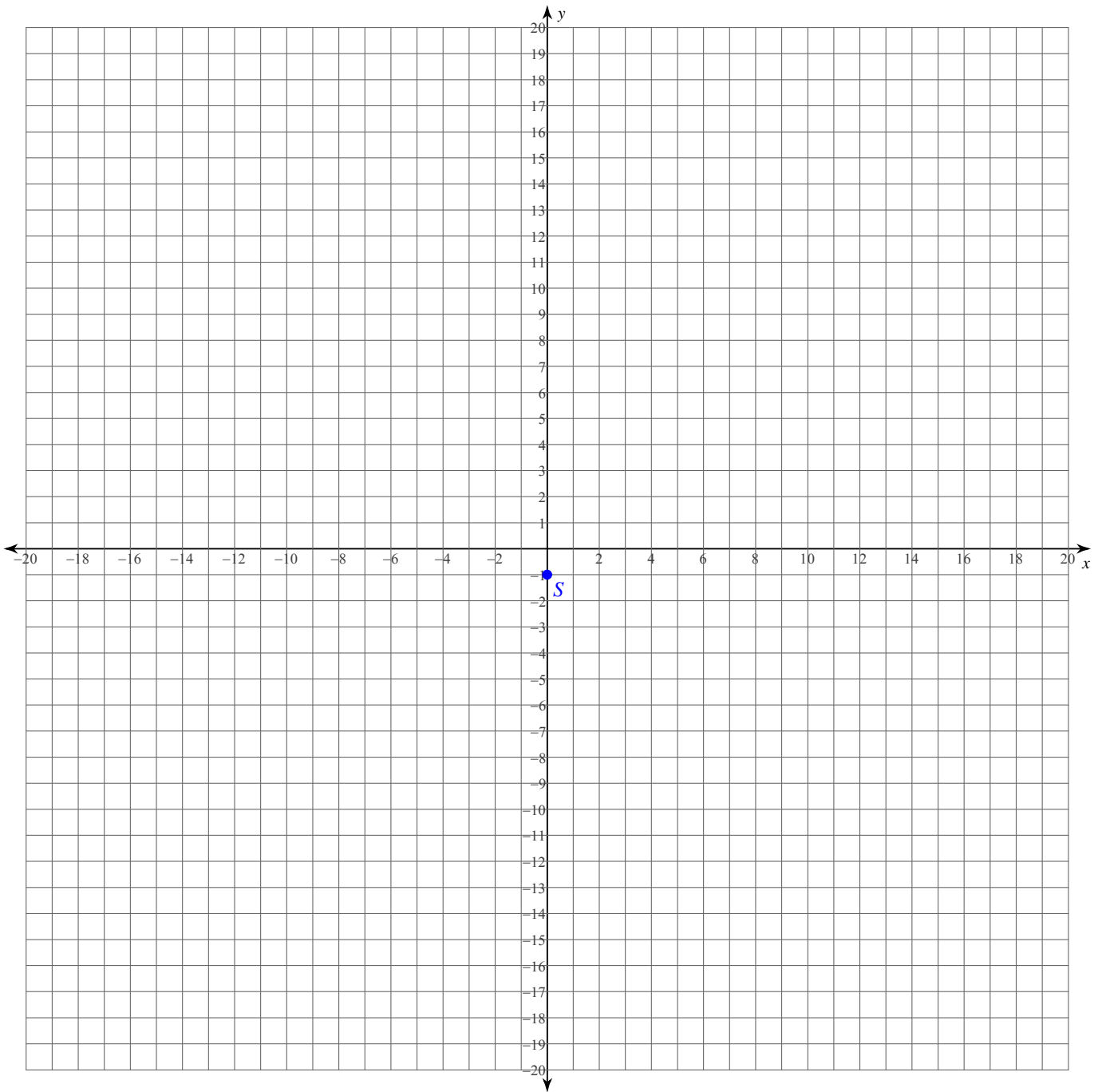
7)



- A) $L(5, 5)$ B) $L(5, -5)$
C) $L(-5, 5)$ D) $L(-4, 5)$



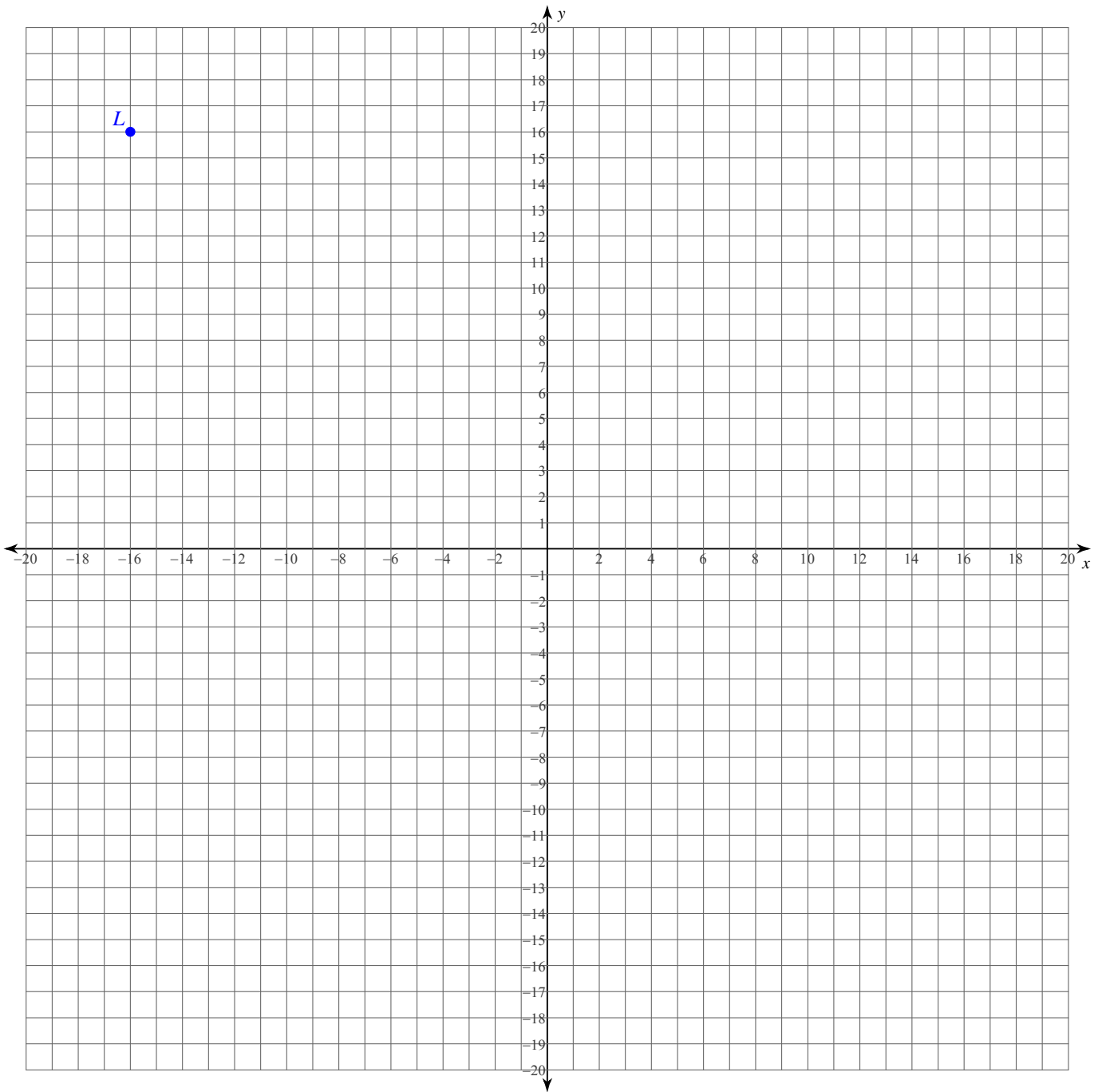
8)



- A) $S(0, -2)$ B) $S(-1, 1)$
C) $S(0, -1)$ D) $S(-1, 0)$



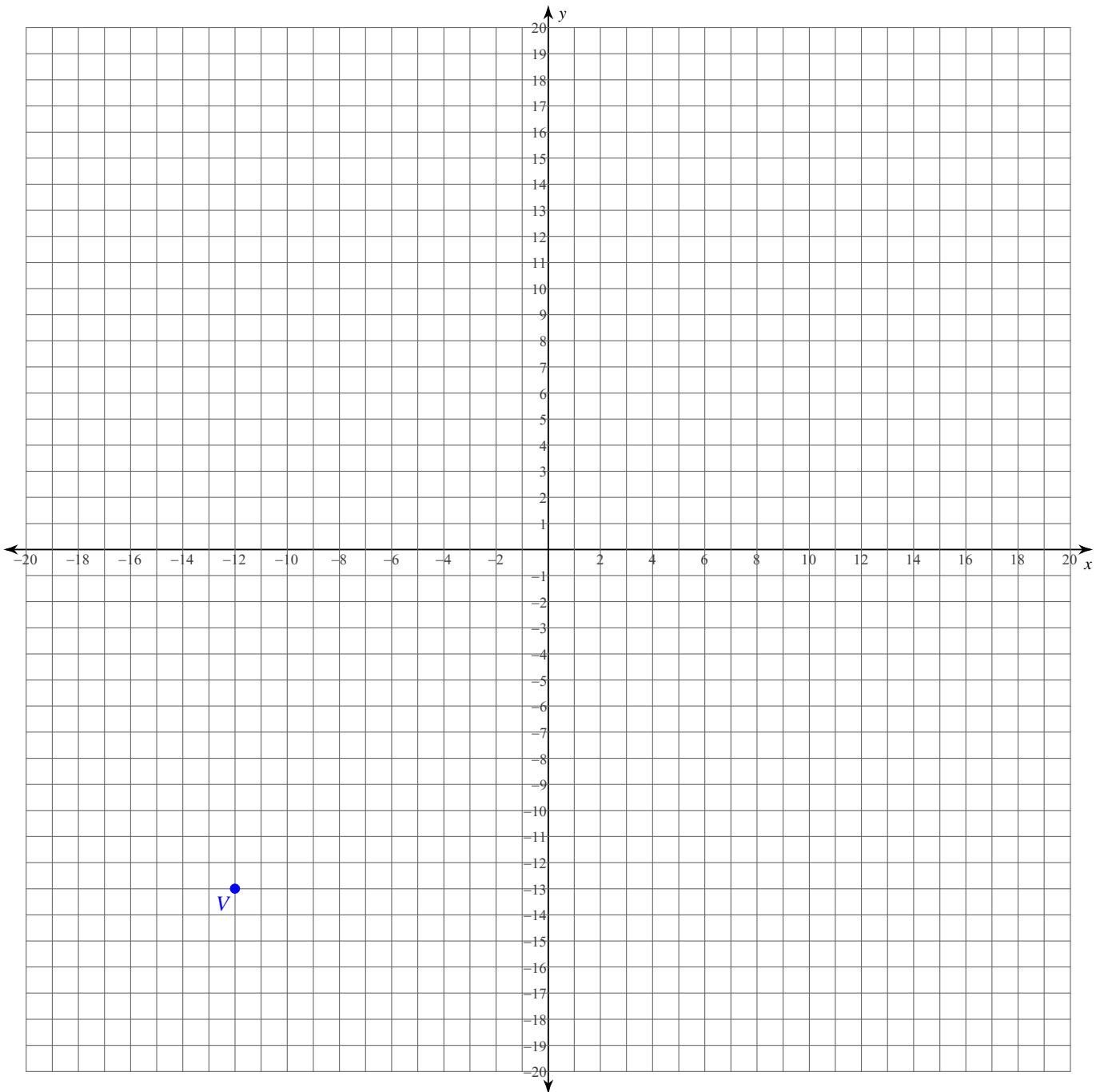
9)



- A) $L(-16, 15)$ B) $L(-16, 16)$
C) $L(16, -16)$ D) $L(-16, -16)$



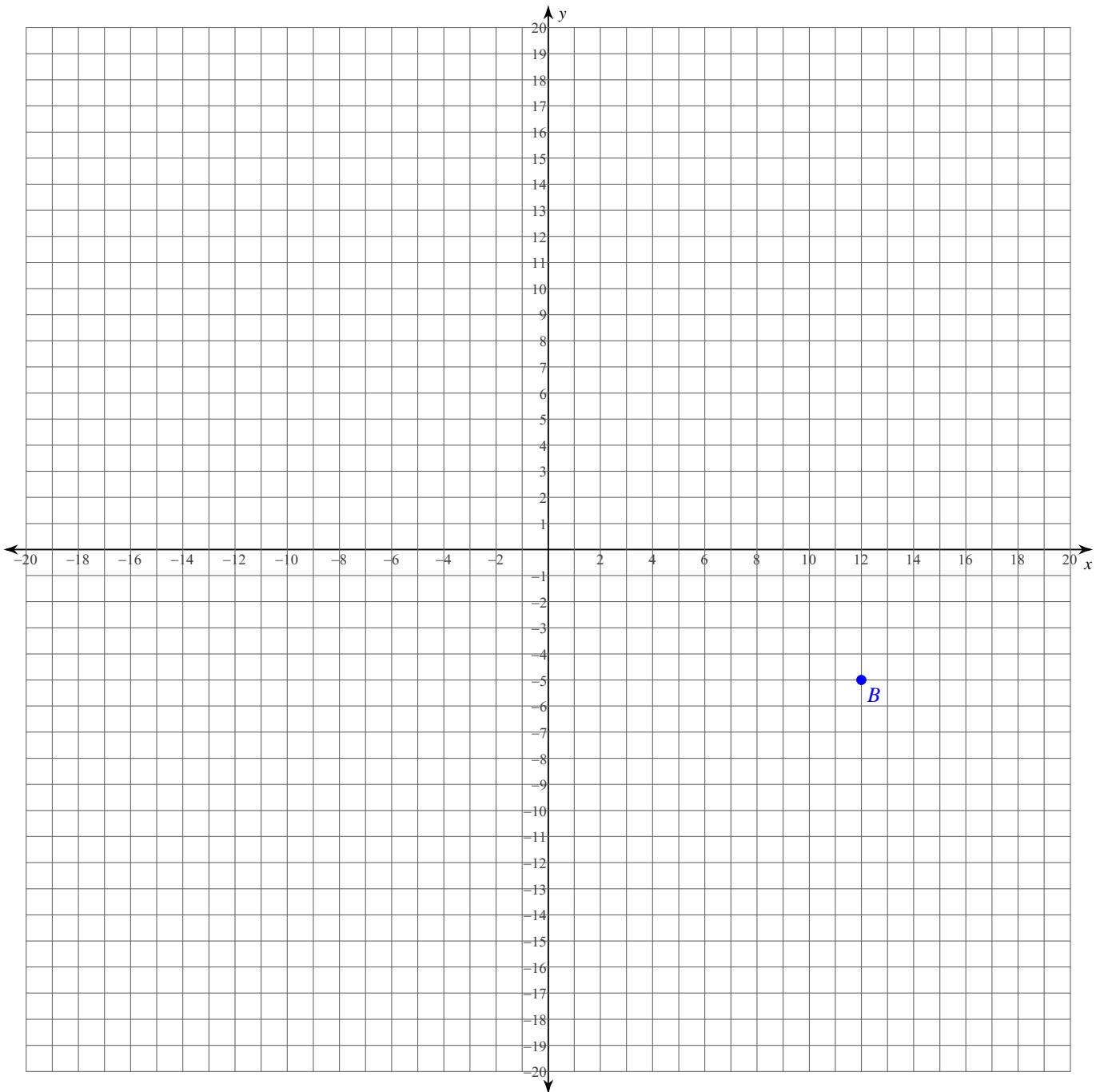
10)



- A) $V(-11, -13)$ B) $V(-13, 11)$
C) $V(-12, -13)$ D) $V(12, -13)$



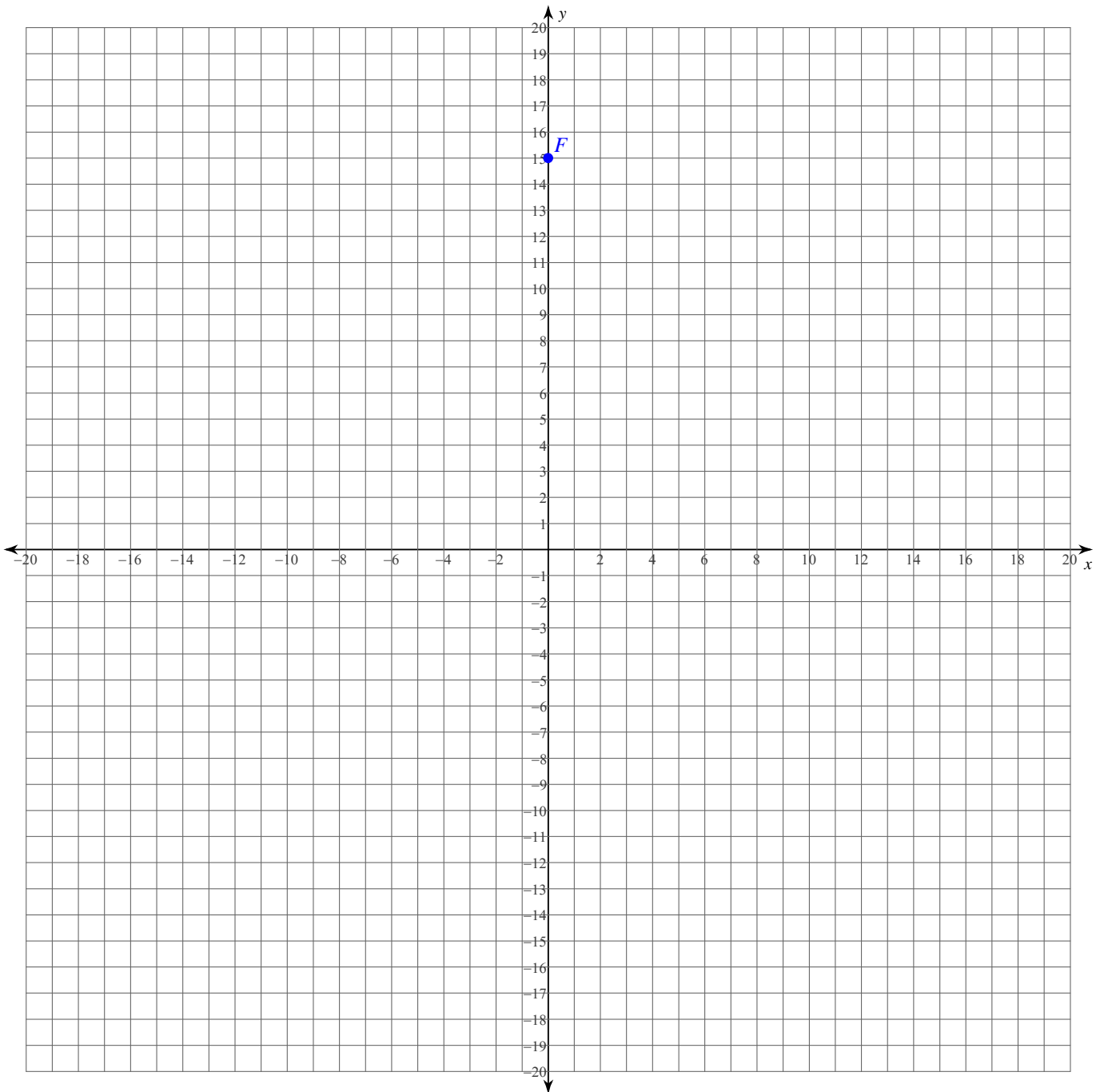
11)



- A) $B(12, -5)$ B) $B(-5, -12)$
C) $B(12, 5)$ D) $B(-6, 12)$



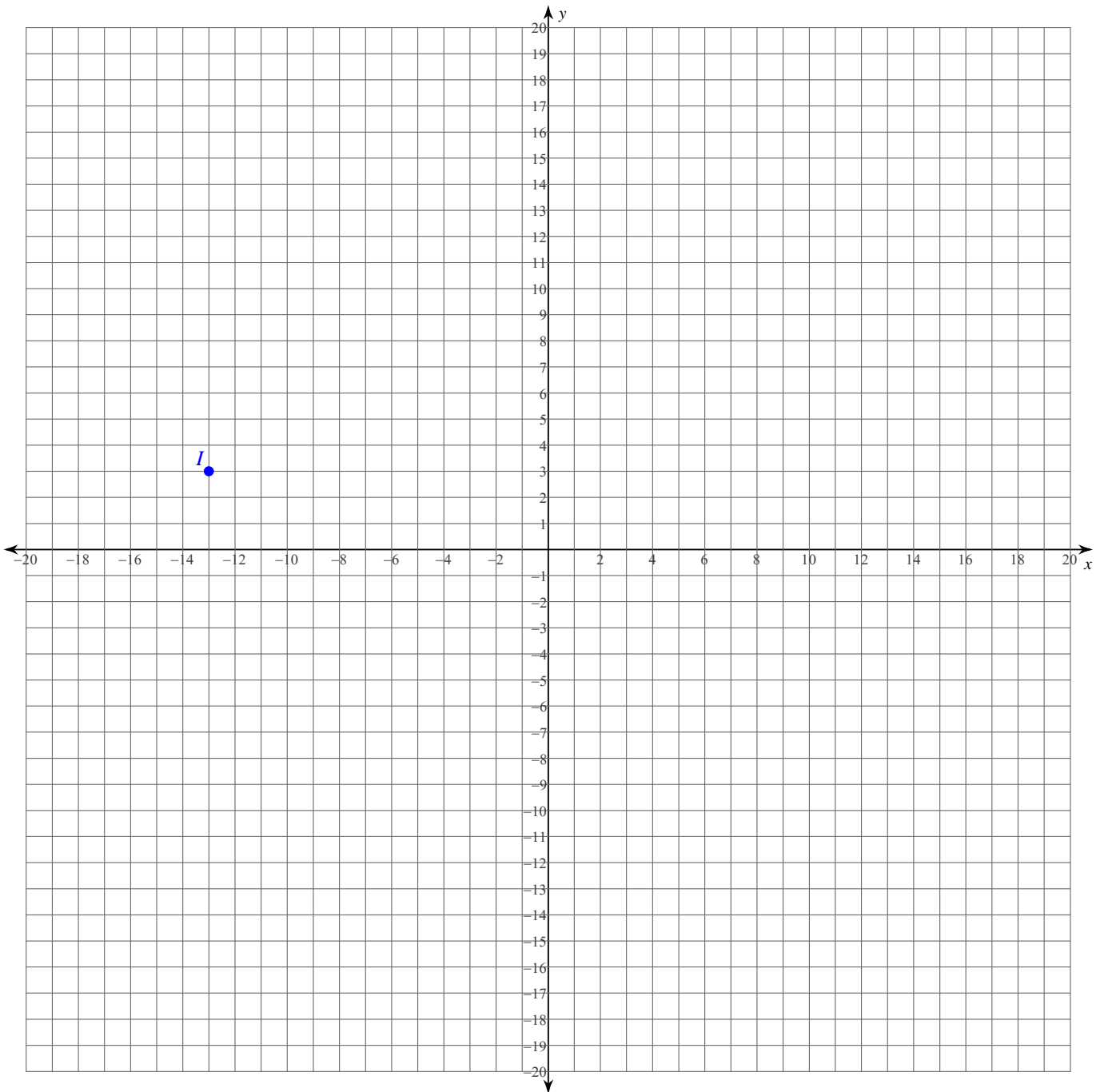
12)



- A) $F(-15, 0)$ B) $F(15, 0)$
C) $F(1, 15)$ D) $F(0, 15)$



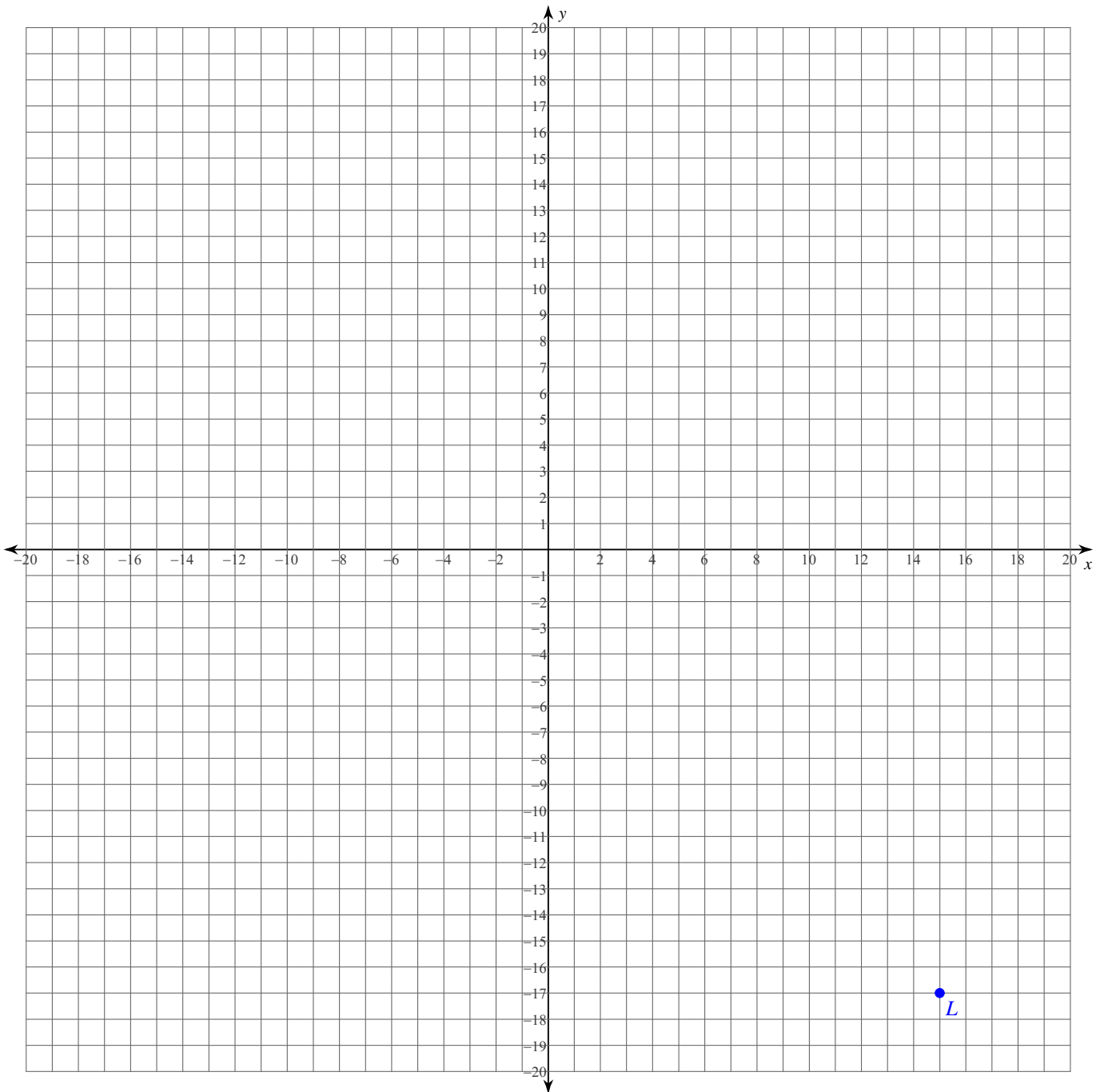
13)



- A) $I(-14, 3)$ B) $I(-3, -13)$
C) $I(-13, -3)$ D) $I(-13, 3)$



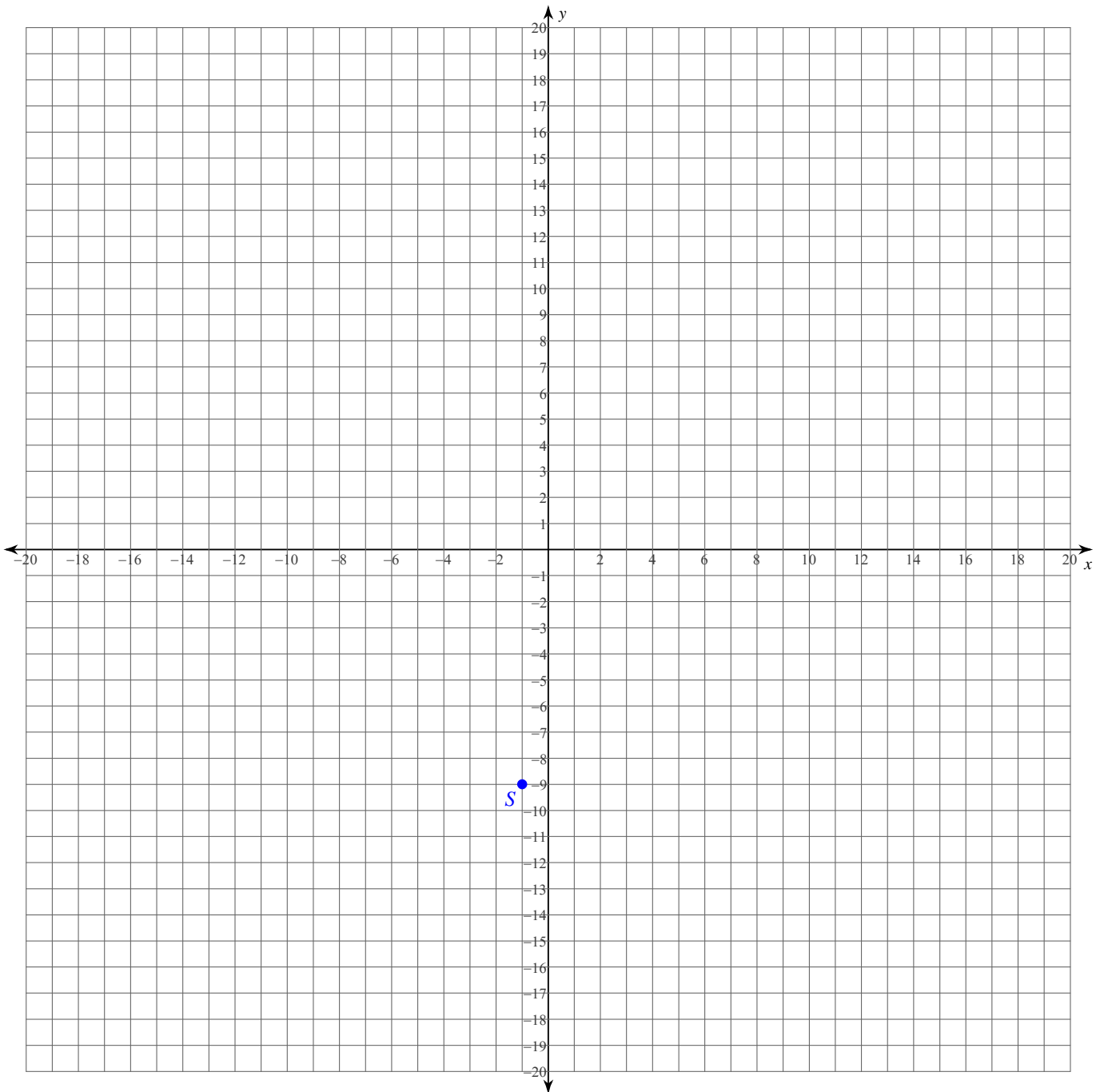
14)



- A) $L(15, -17)$ B) $L(-17, 15)$
C) $L(-15, -17)$ D) $L(14, -17)$



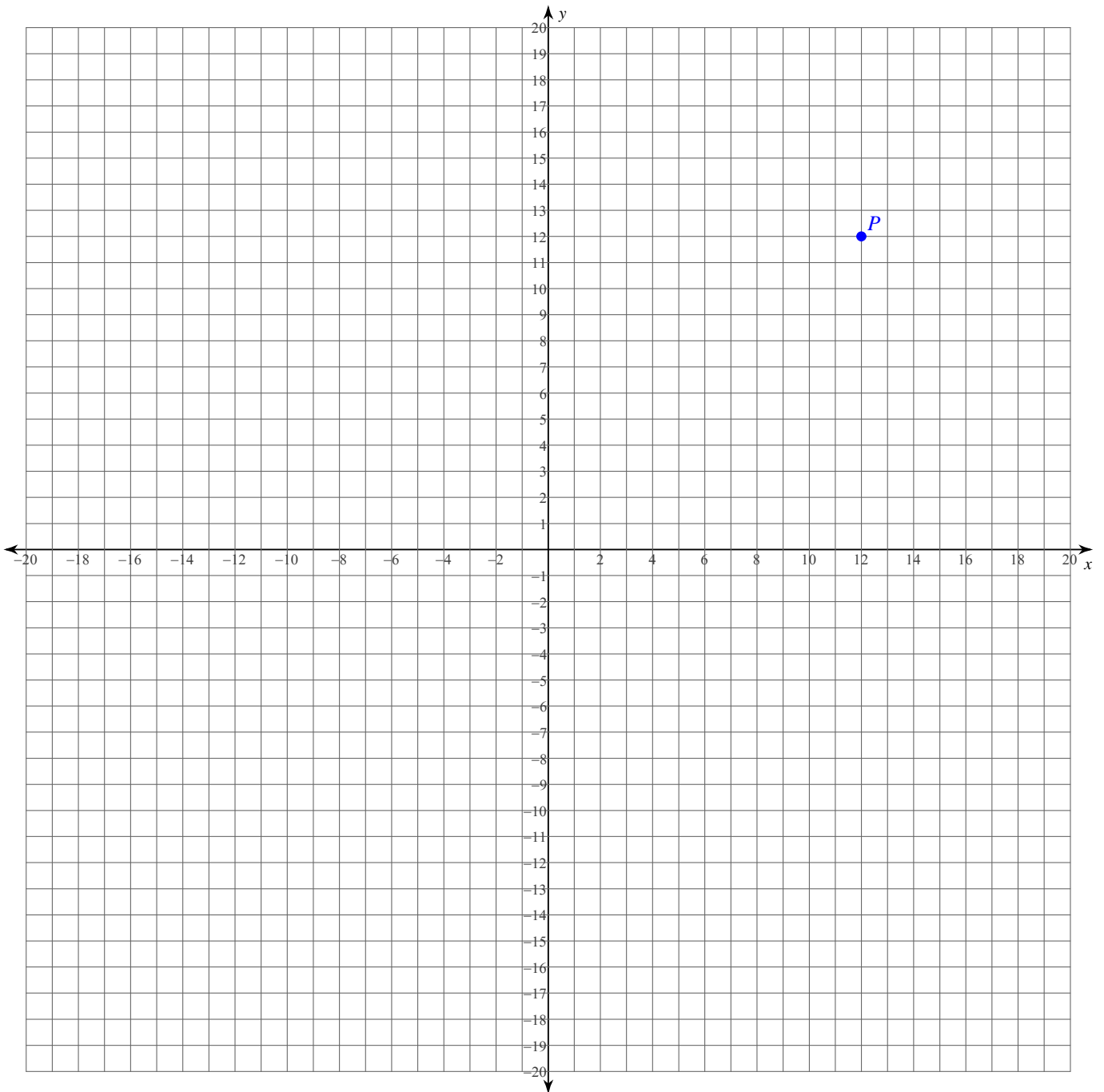
15)



- A) $S(-1, -9)$ B) $S(9, -1)$
C) $S(-10, -1)$ D) $S(-1, 8)$



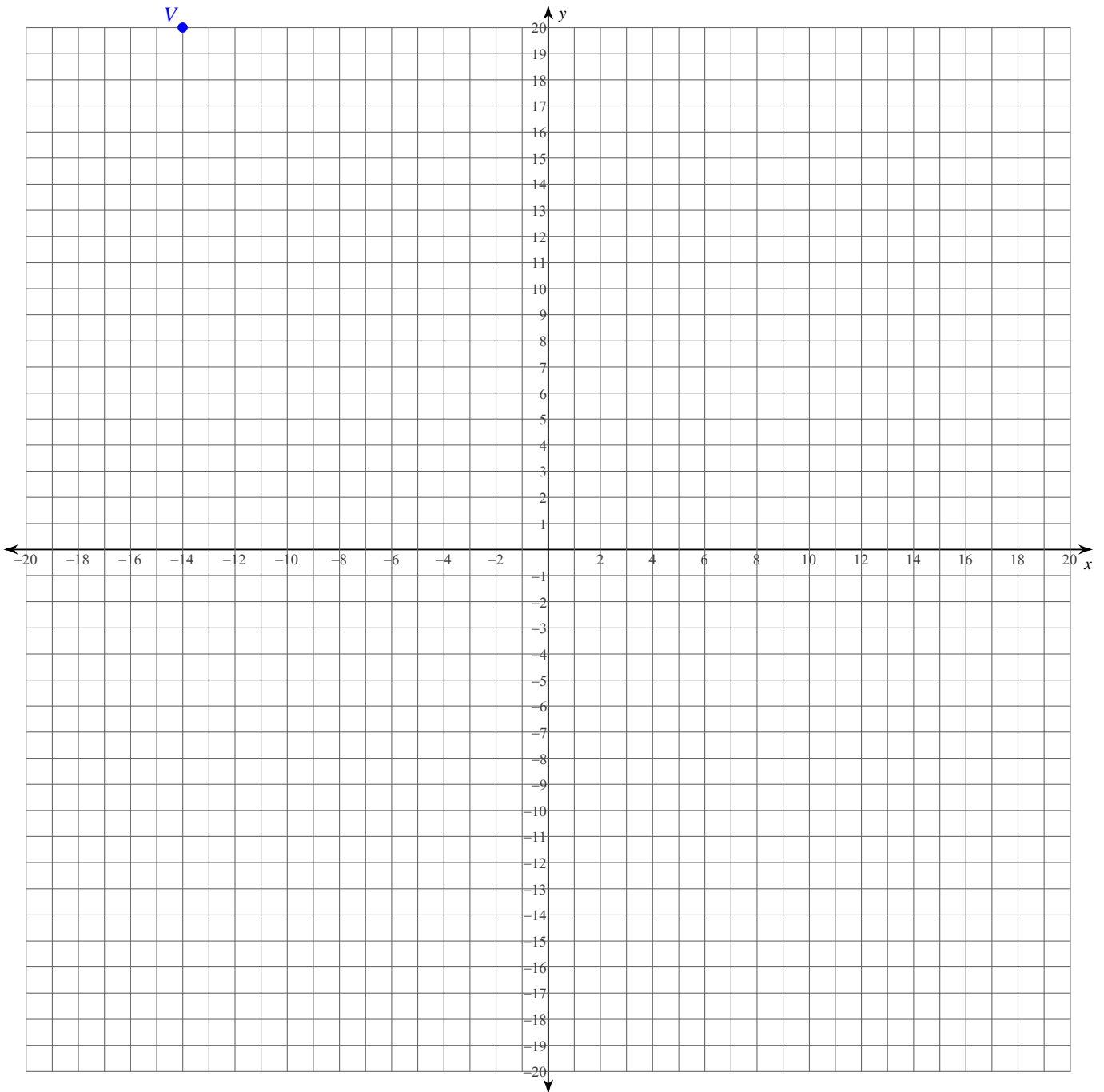
16)



- A) $P(12, 12)$ B) $P(13, -12)$
C) $P(11, -12)$ D) $P(12, -12)$



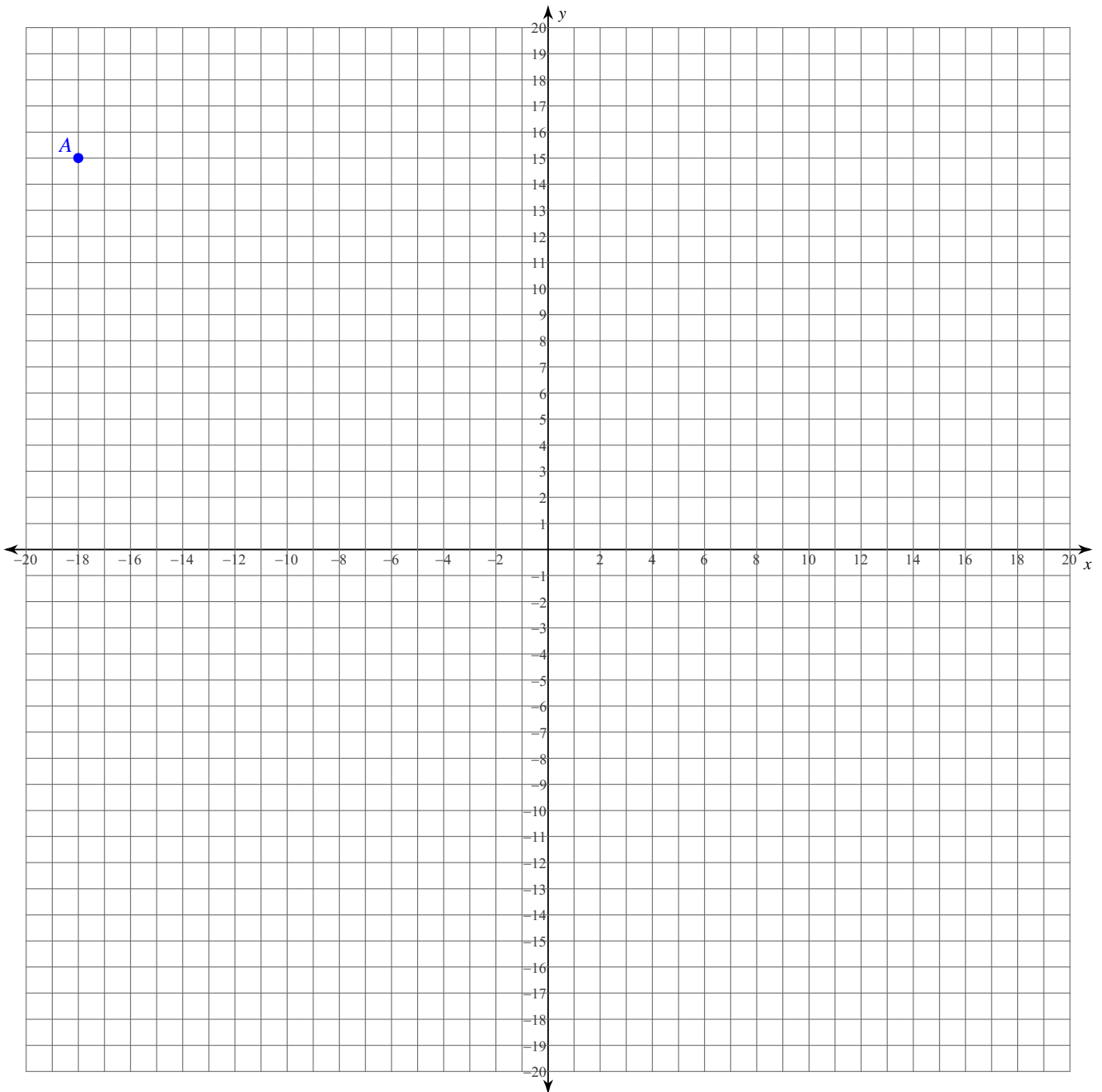
17)



- A) $V(14, 20)$ B) $V(-14, -20)$
C) $V(-14, 20)$ D) $V(-15, -20)$



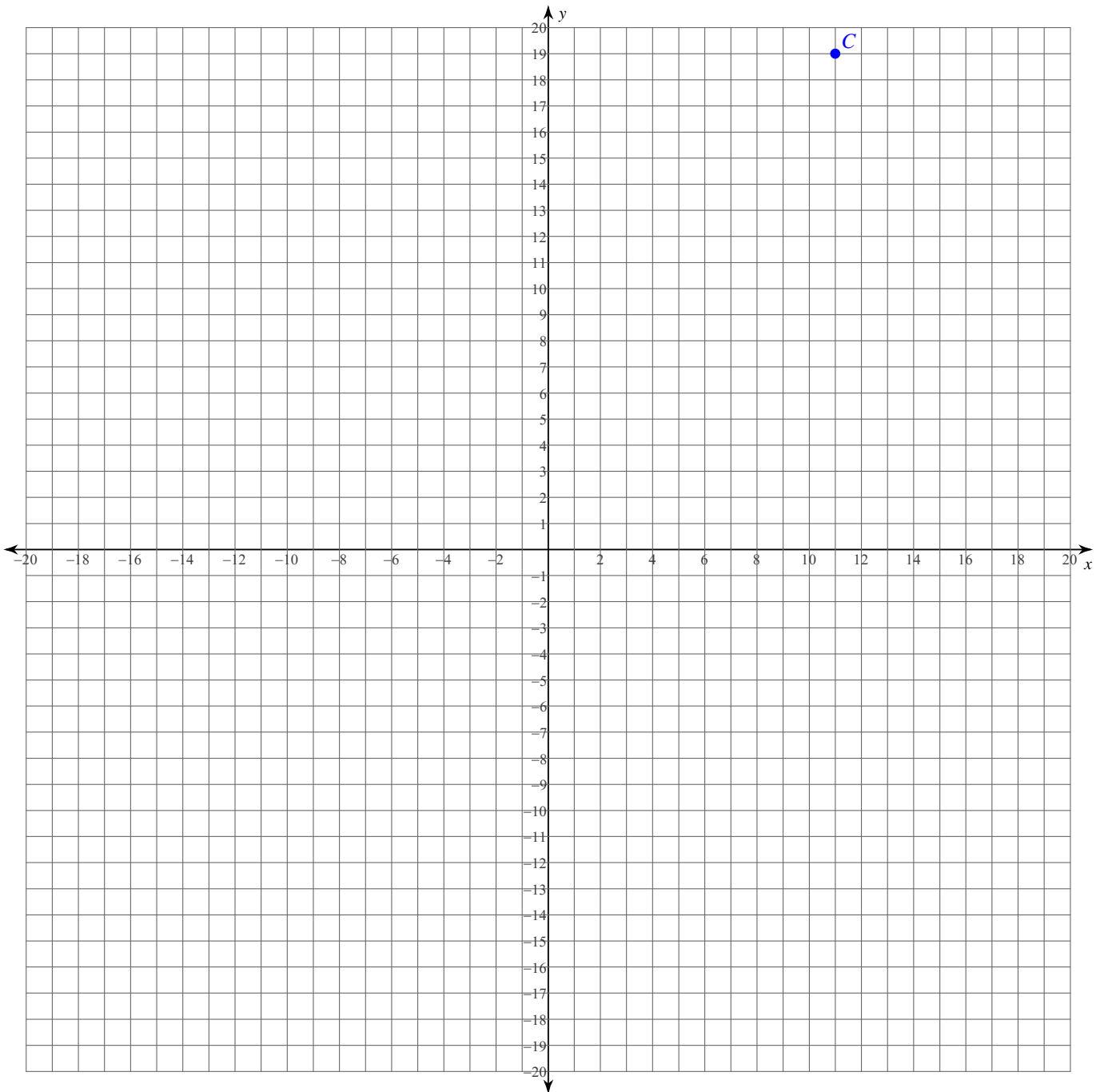
18)



- A) $A(-18, 15)$ B) $A(15, -18)$
C) $A(14, -18)$ D) $A(-15, 18)$



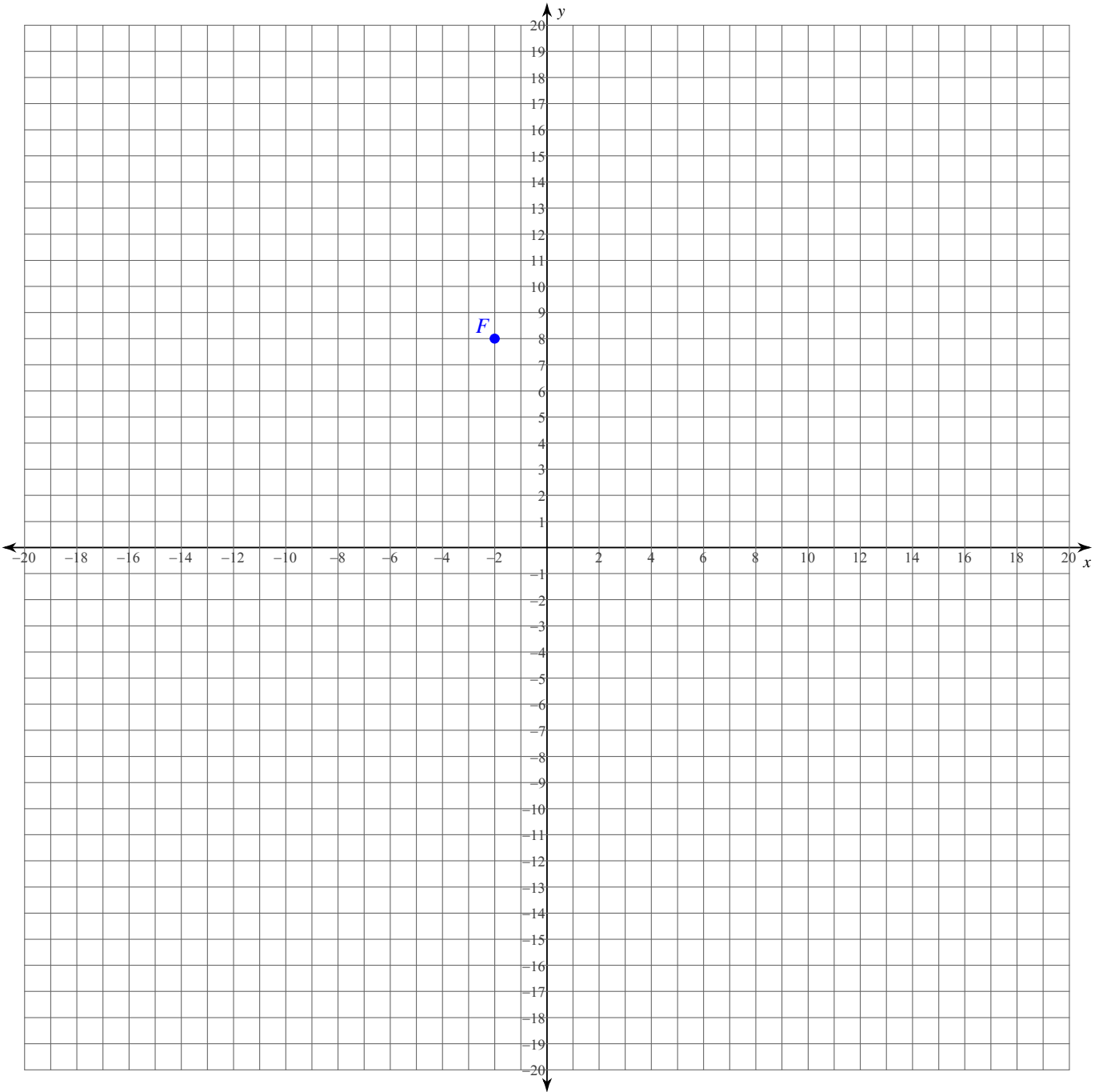
19)



- A) $C(11, 19)$ B) $C(11, 20)$
C) $C(11, -19)$ D) $C(-19, 11)$



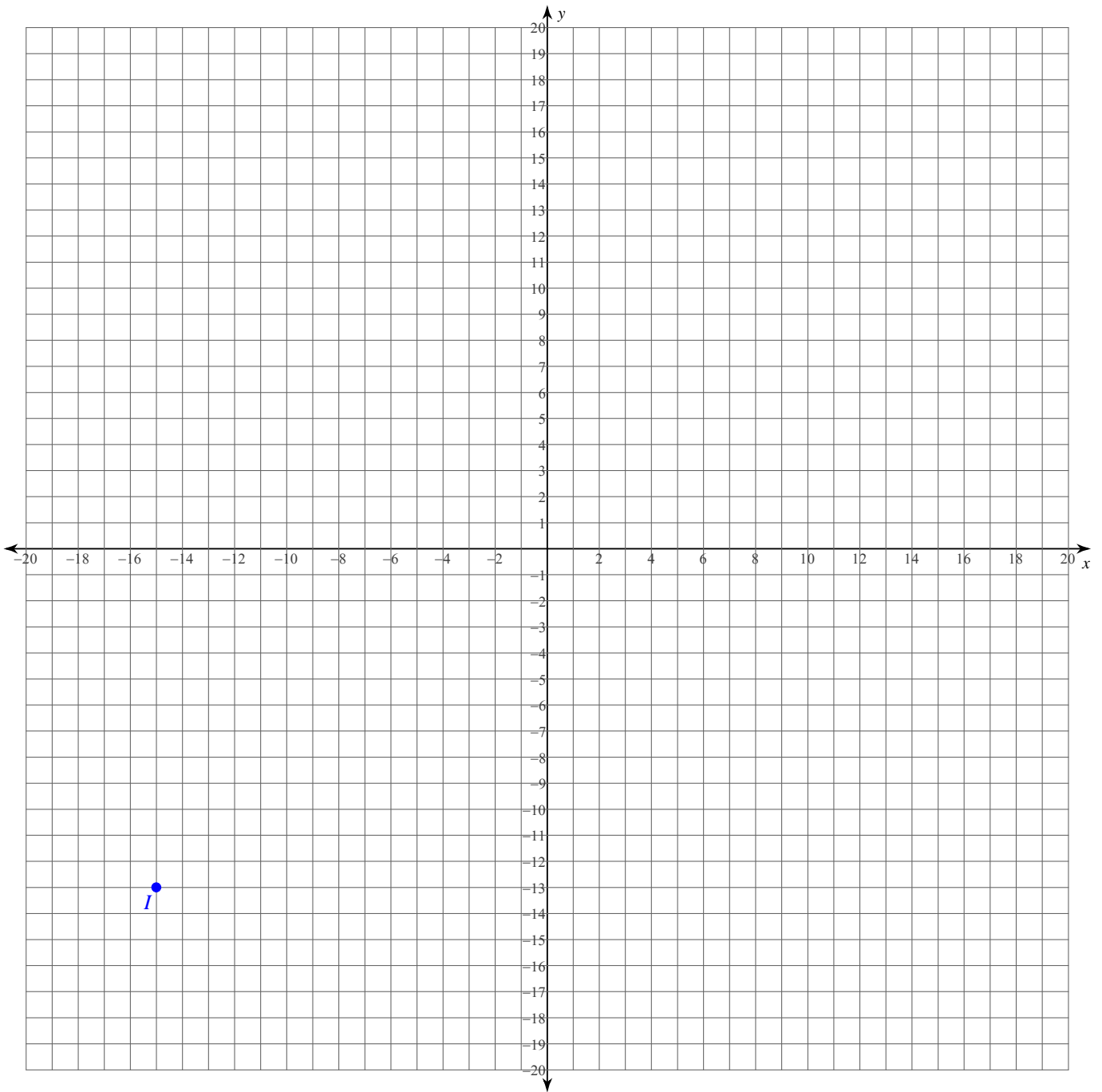
20)



- A) $F(3, 9)$ B) $F(-2, 7)$
C) $F(-2, 8)$ D) $F(8, -2)$



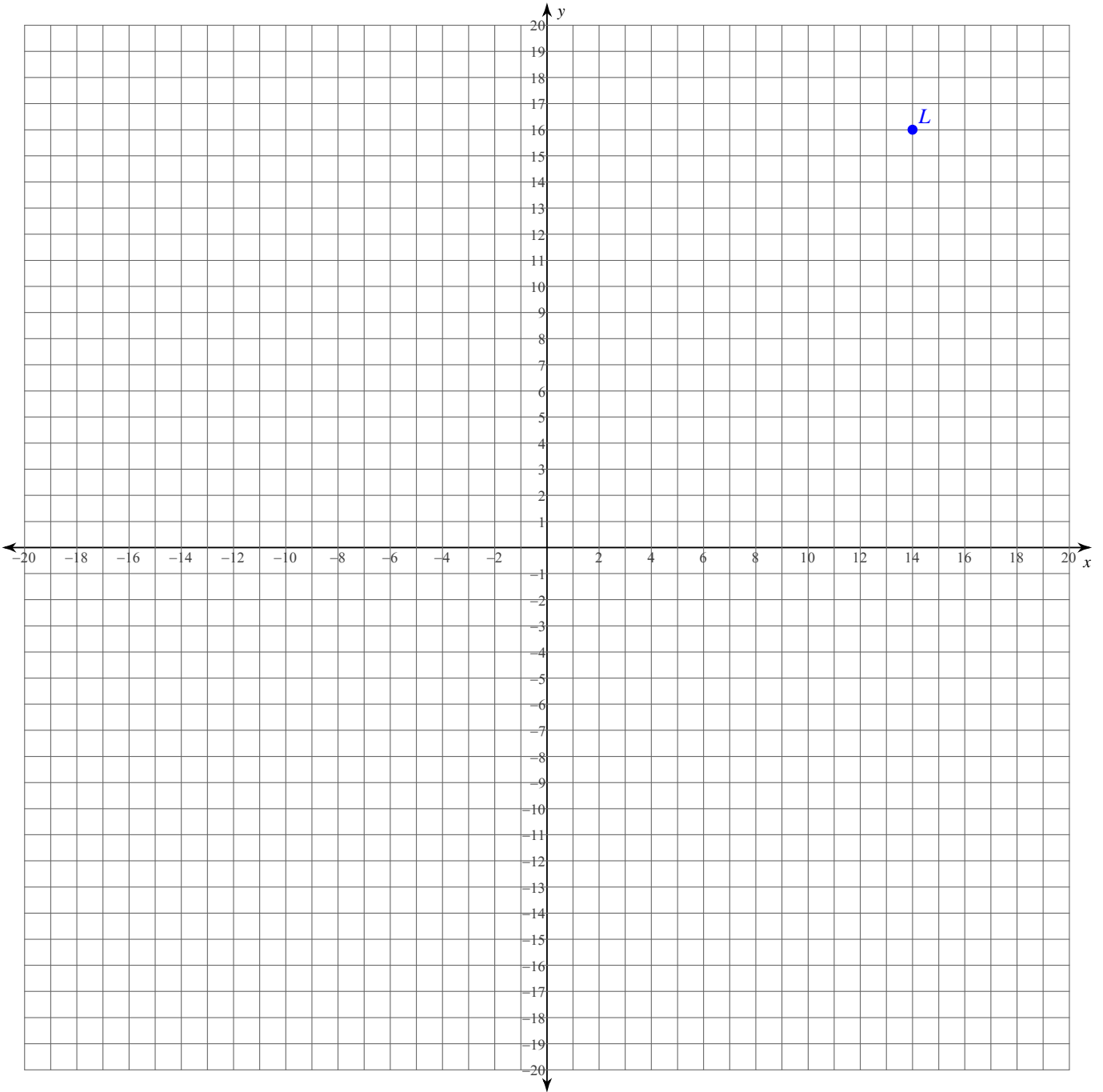
21)



- A) $I(-14, 13)$ B) $I(-15, -13)$
C) $I(-15, 13)$ D) $I(-15, 12)$



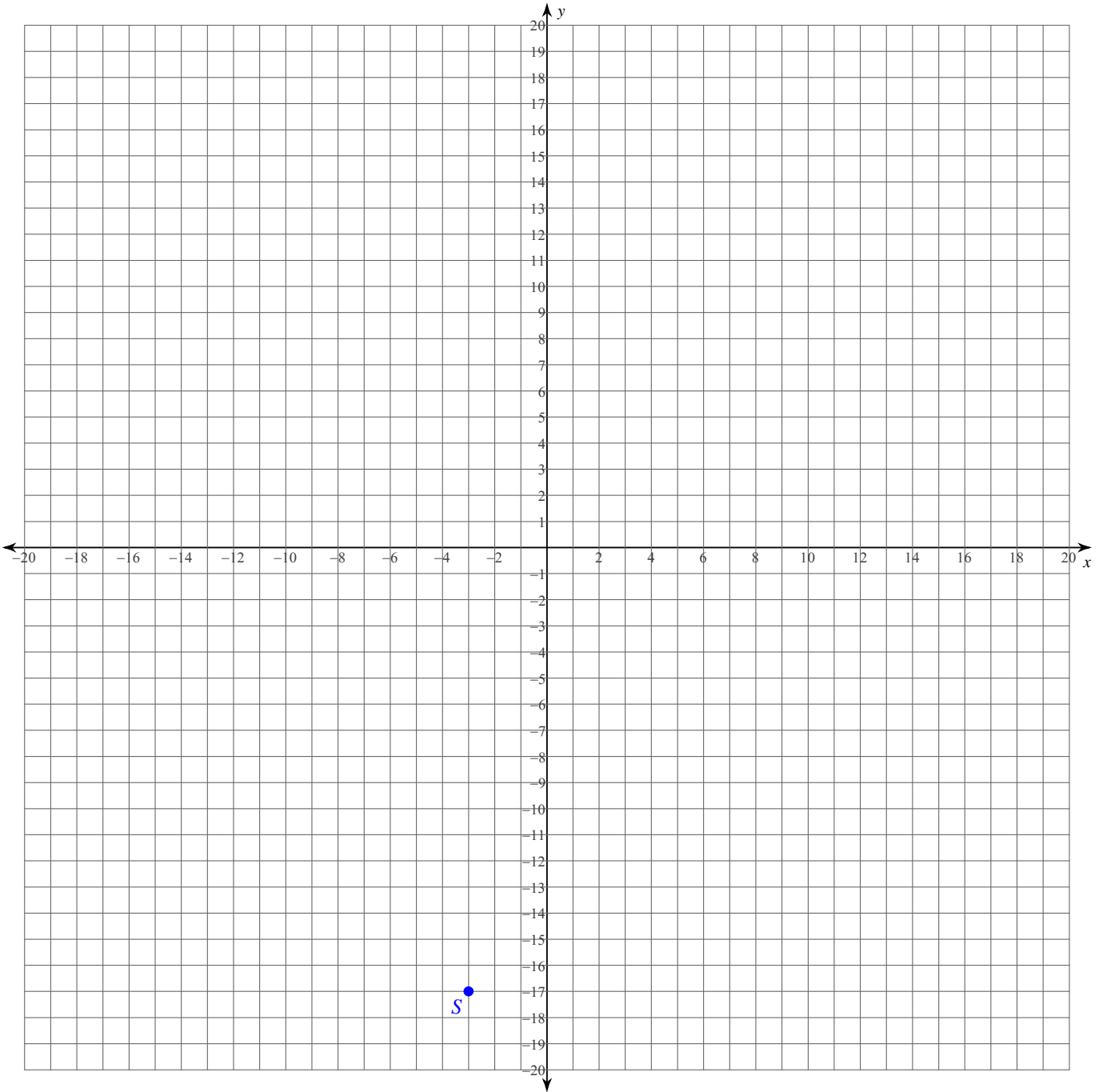
22)



- A) $L(15, 15)$ B) $L(16, 14)$
C) $L(-16, 14)$ D) $L(14, 16)$



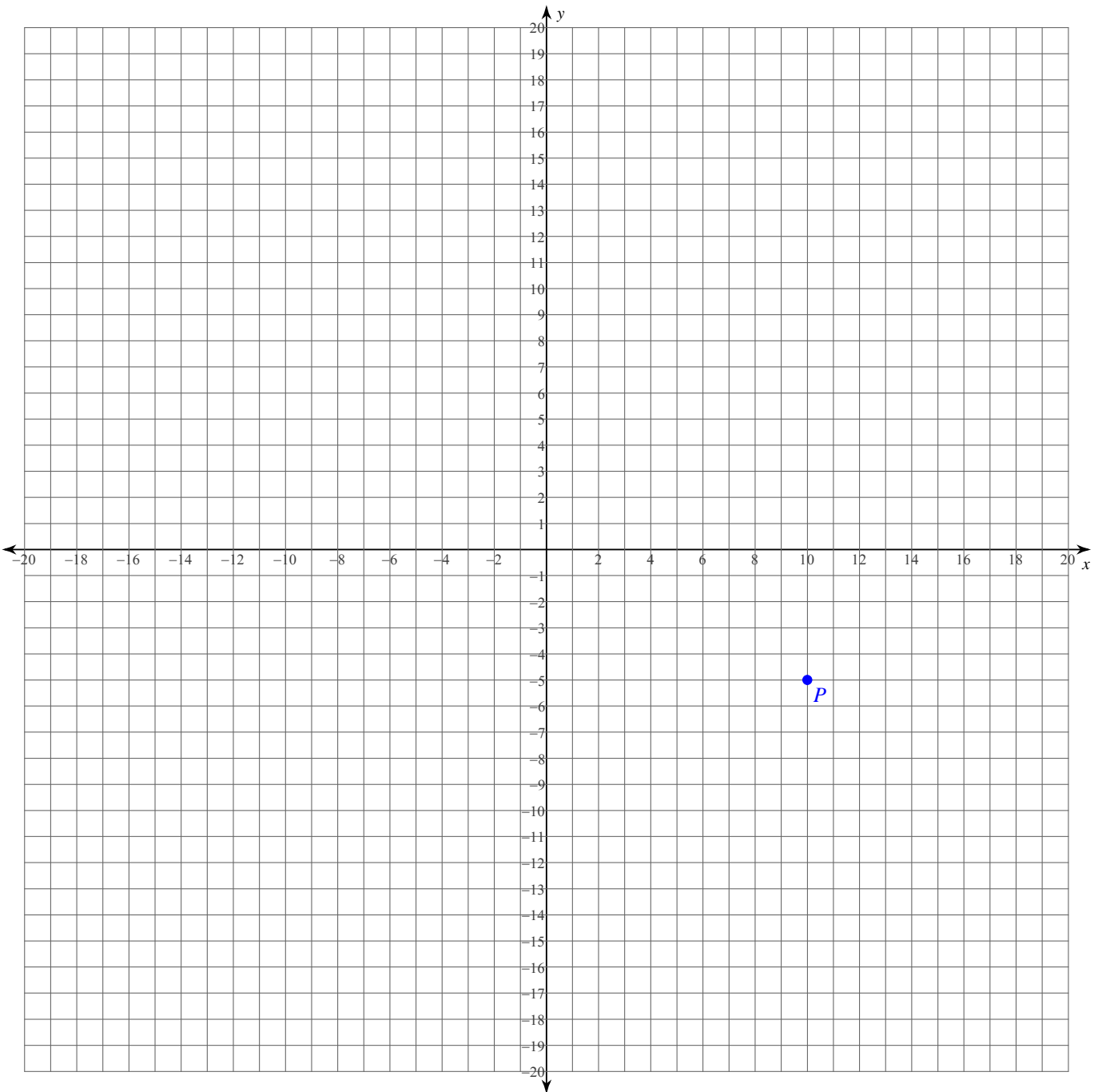
23)



- A) $S(2, -17)$ B) $S(3, -17)$
C) $S(-3, -17)$ D) $S(-2, -17)$



24)



- A) $P(10, -5)$ B) $P(5, 10)$
C) $P(-5, -10)$ D) $P(-6, 10)$



Answers to Assignment (ID: 1)

- 1) D
- 5) C
- 9) B
- 13) D
- 17) C
- 21) B

- 2) D
- 6) B
- 10) C
- 14) A
- 18) A
- 22) D

- 3) B
- 7) A
- 11) A
- 15) A
- 19) A
- 23) C

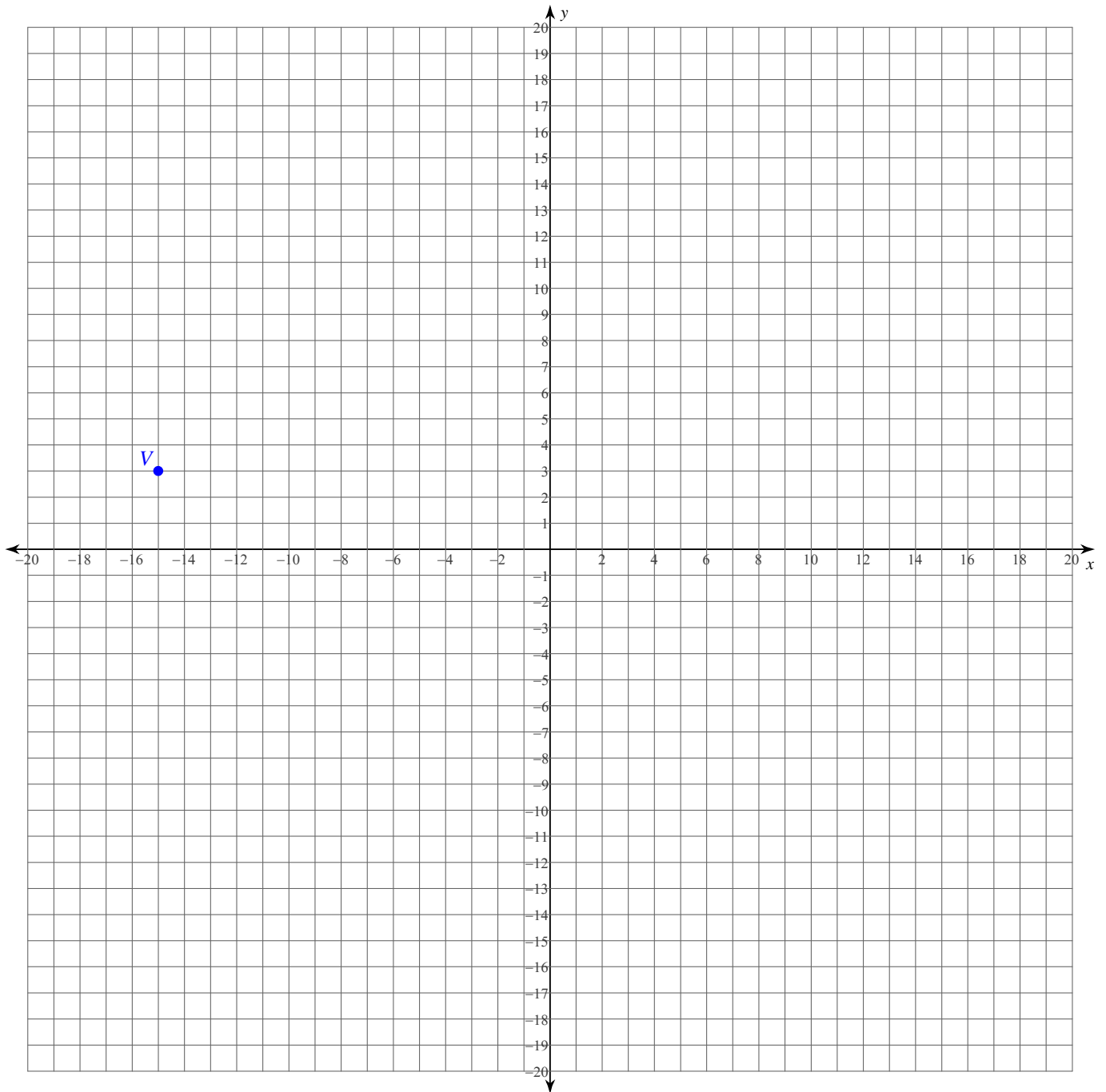
- 4) A
- 8) C
- 12) D
- 16) A
- 20) C
- 24) A



Assignment

State the coordinates of each point.

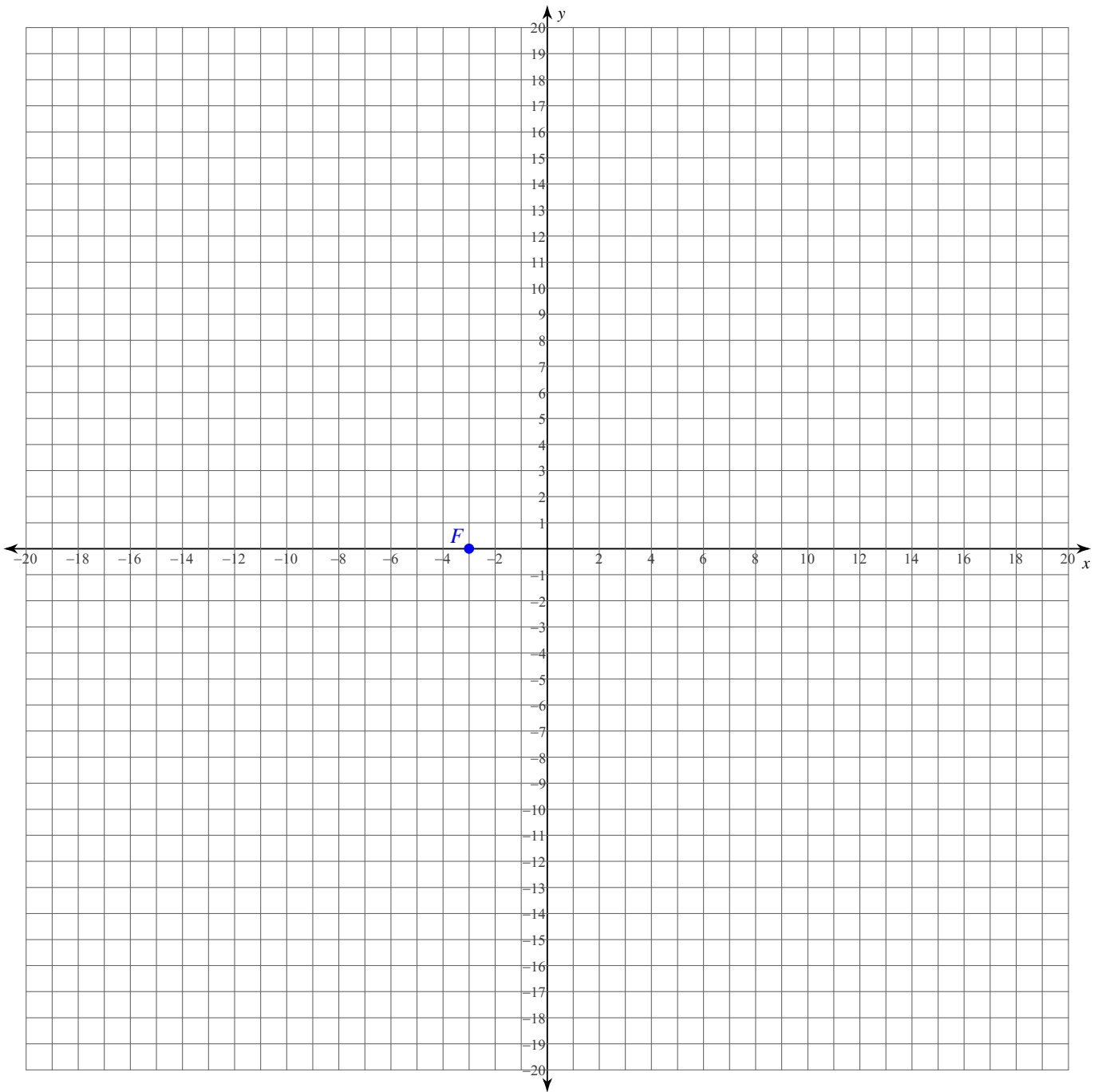
1)



- A) $V(-15, 3)$
- B) $V(3, 15)$
- C) $V(3, -15)$
- D) $V(-15, -3)$



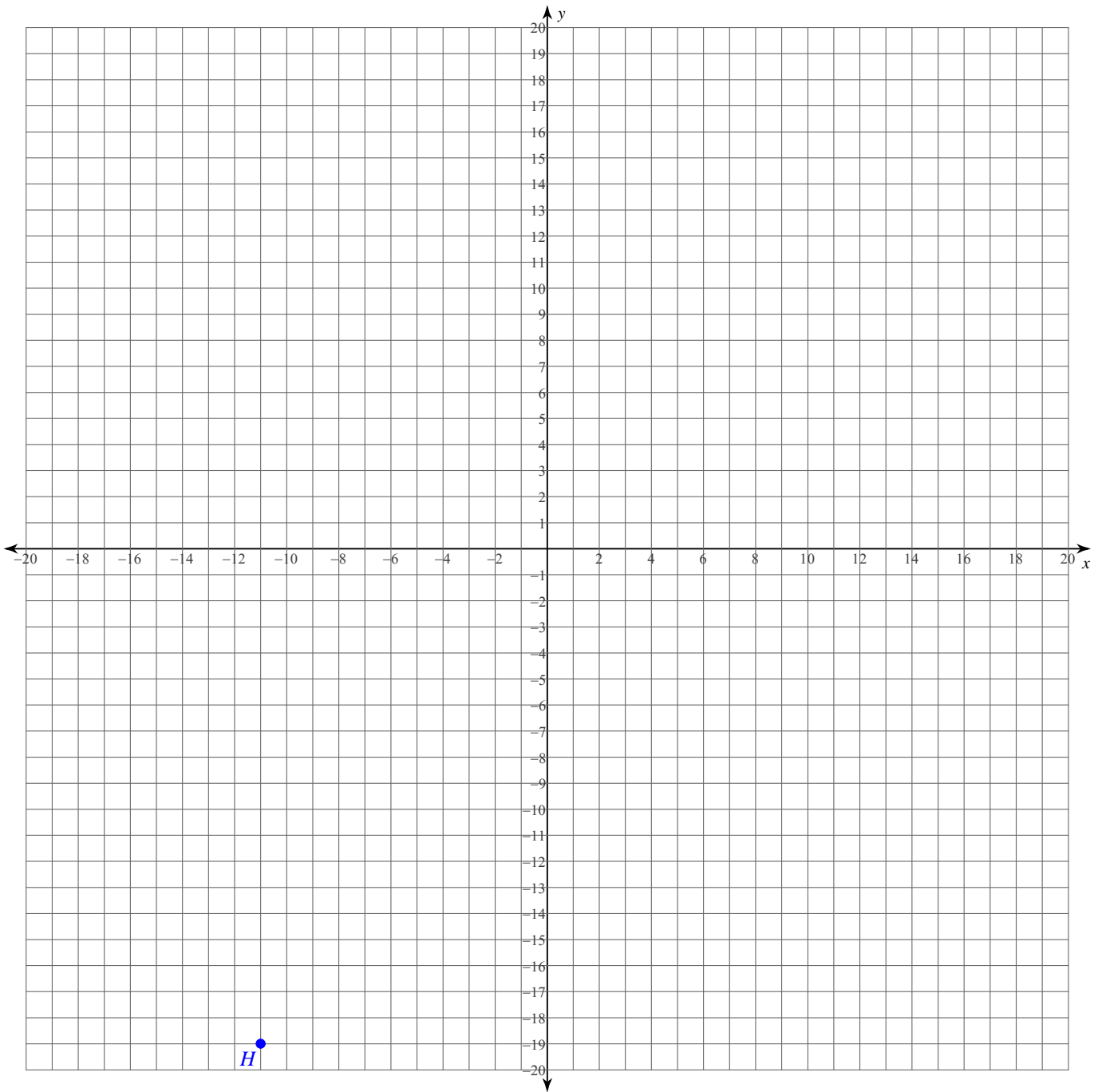
2)



- A) $F(-1, -3)$ B) $F(-3, -1)$
C) $F(-3, 0)$ D) $F(-1, 3)$



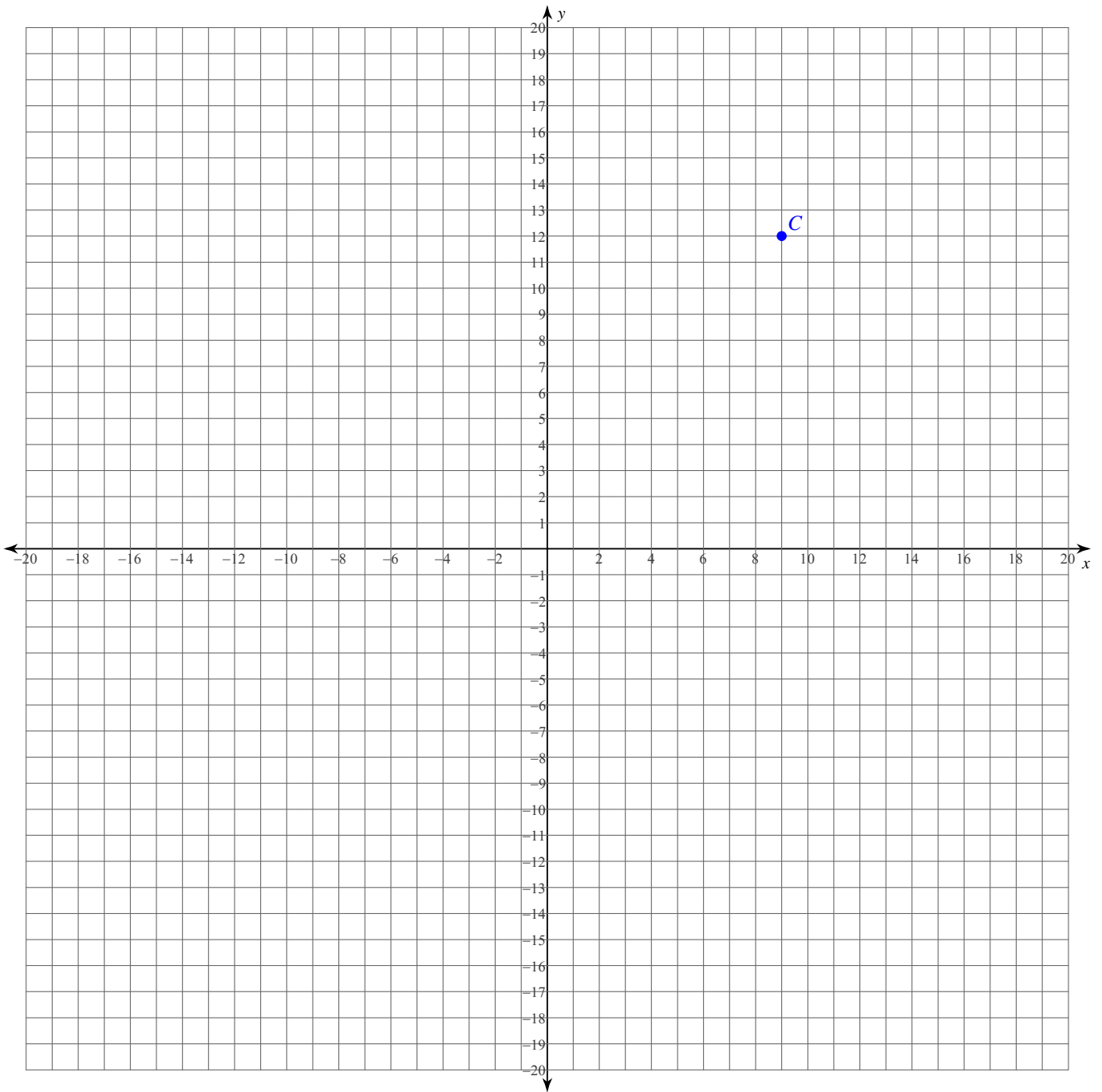
3)



- A) $H(12, -19)$ B) $H(-19, -11)$
C) $H(-10, 19)$ D) $H(-11, -19)$



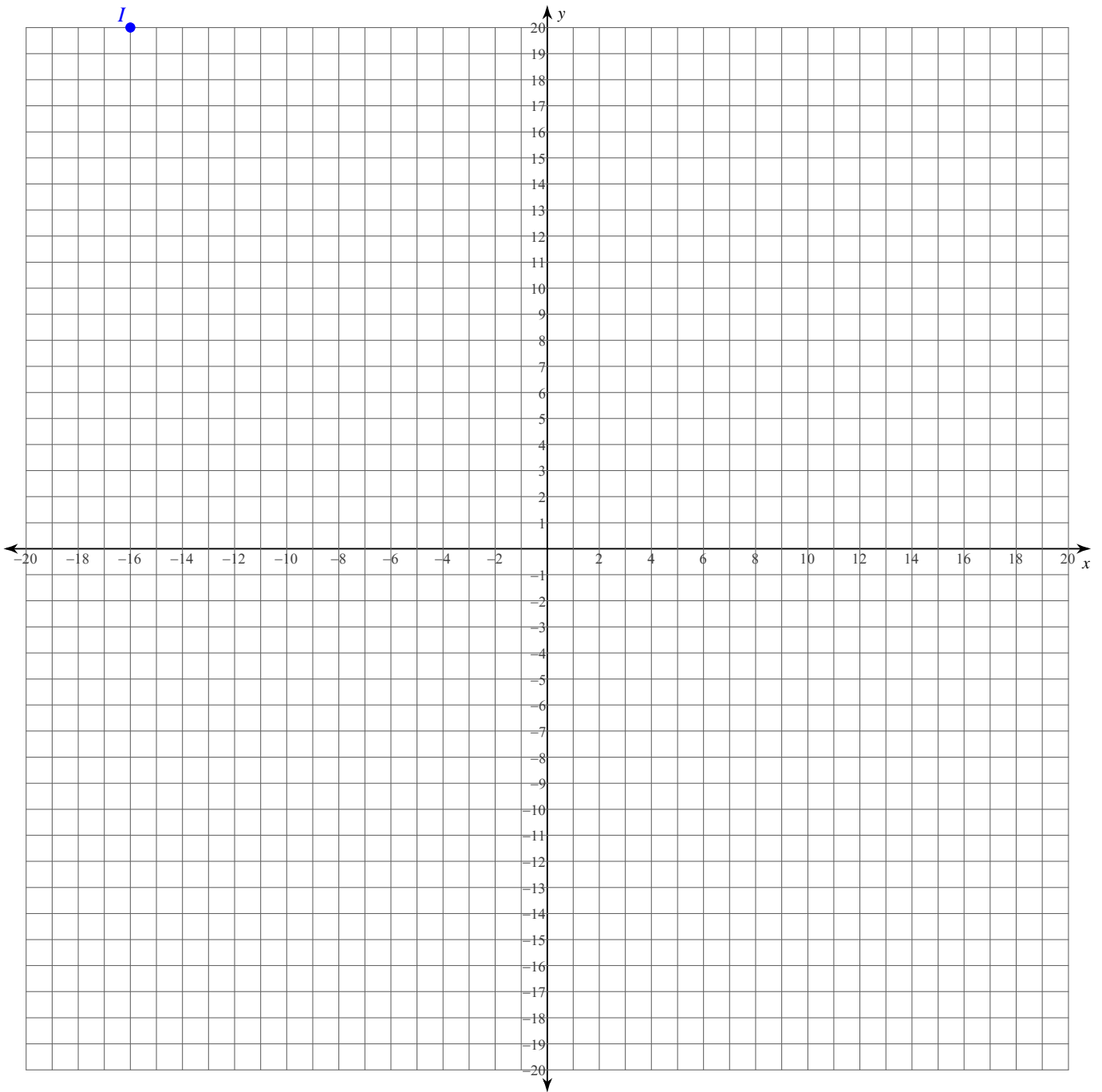
4)



- A) $C(9, -12)$ B) $C(9, 12)$
C) $C(12, -10)$ D) $C(-12, 9)$



5)



A) $I(-17, 20)$

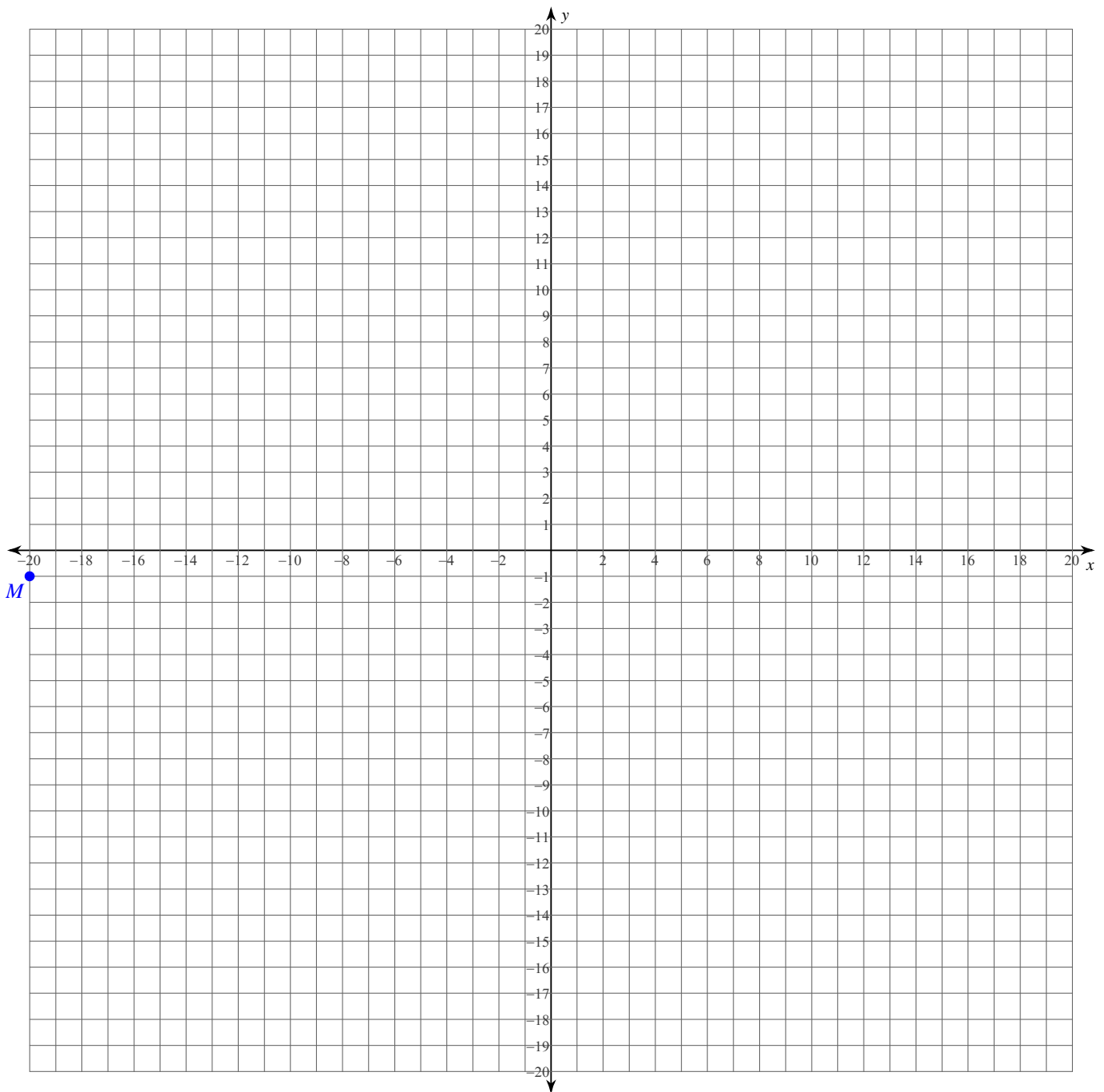
B) $I(16, -20)$

C) $I(-16, -20)$

D) $I(-16, 20)$



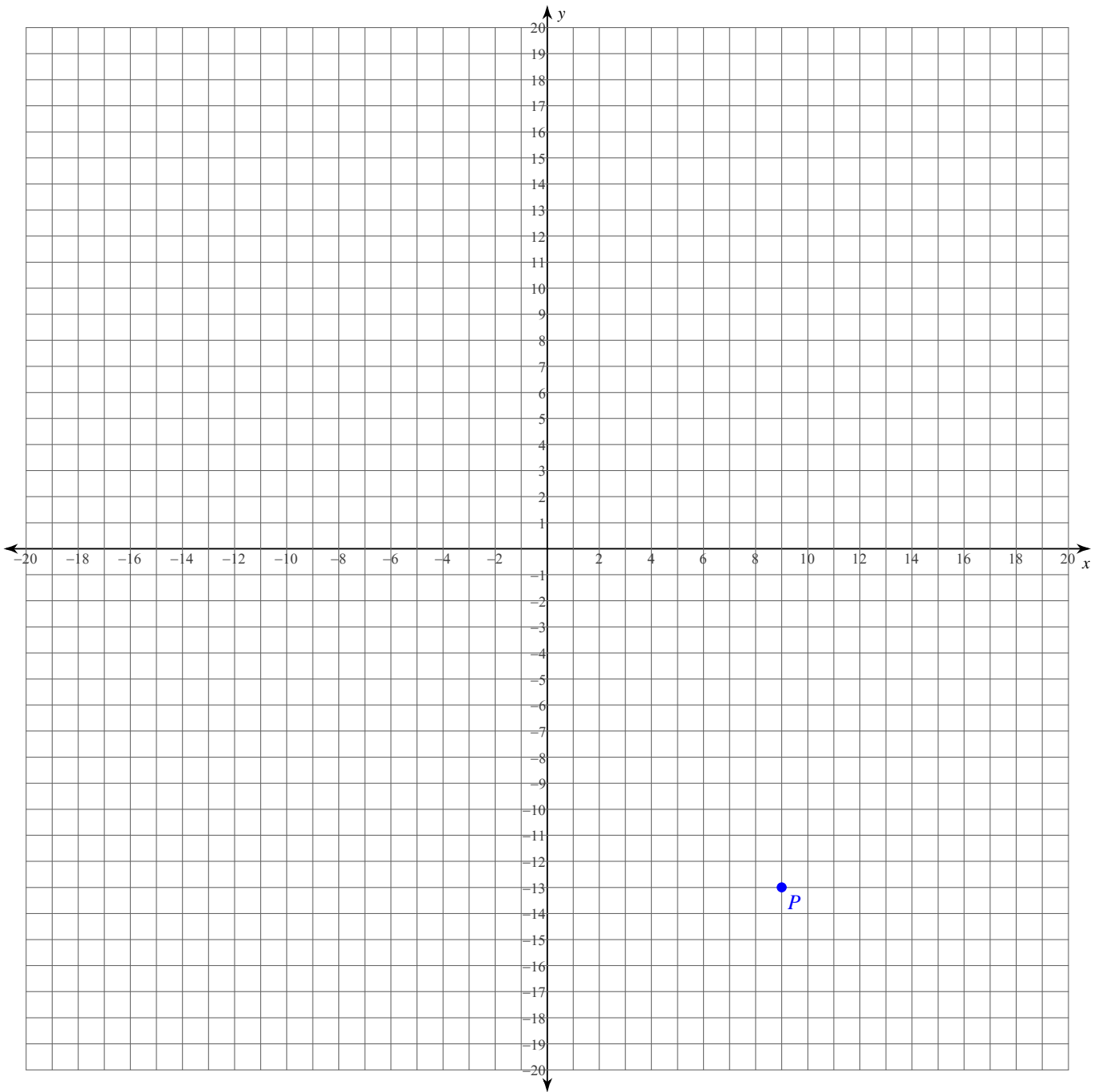
6)



- A) $M(-20, -1)$ B) $M(-1, -20)$
C) $M(-19, -1)$ D) $M(-20, -2)$



7)



A) $P(-13, -9)$

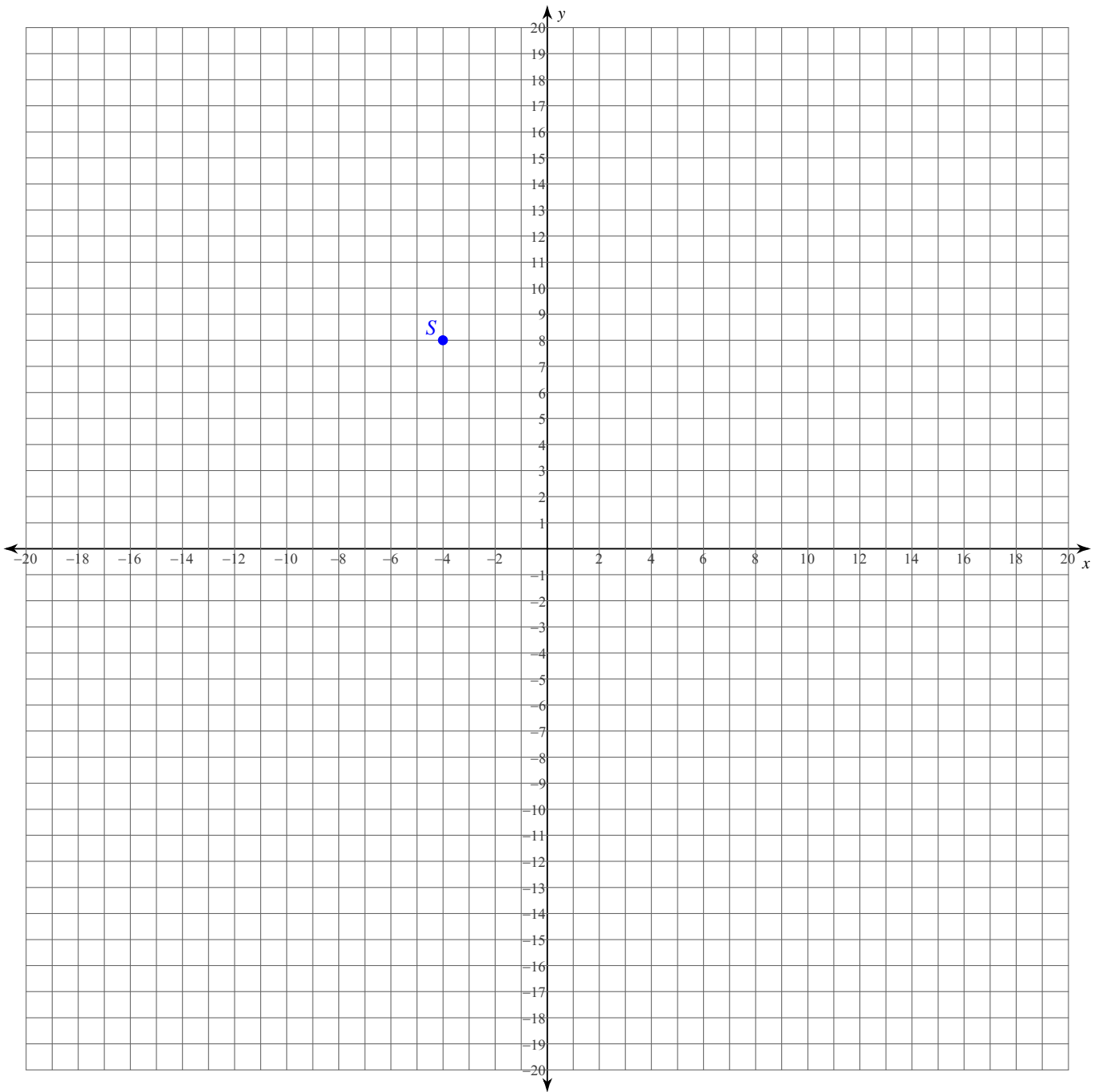
B) $P(10, 14)$

C) $P(9, -14)$

D) $P(9, -13)$



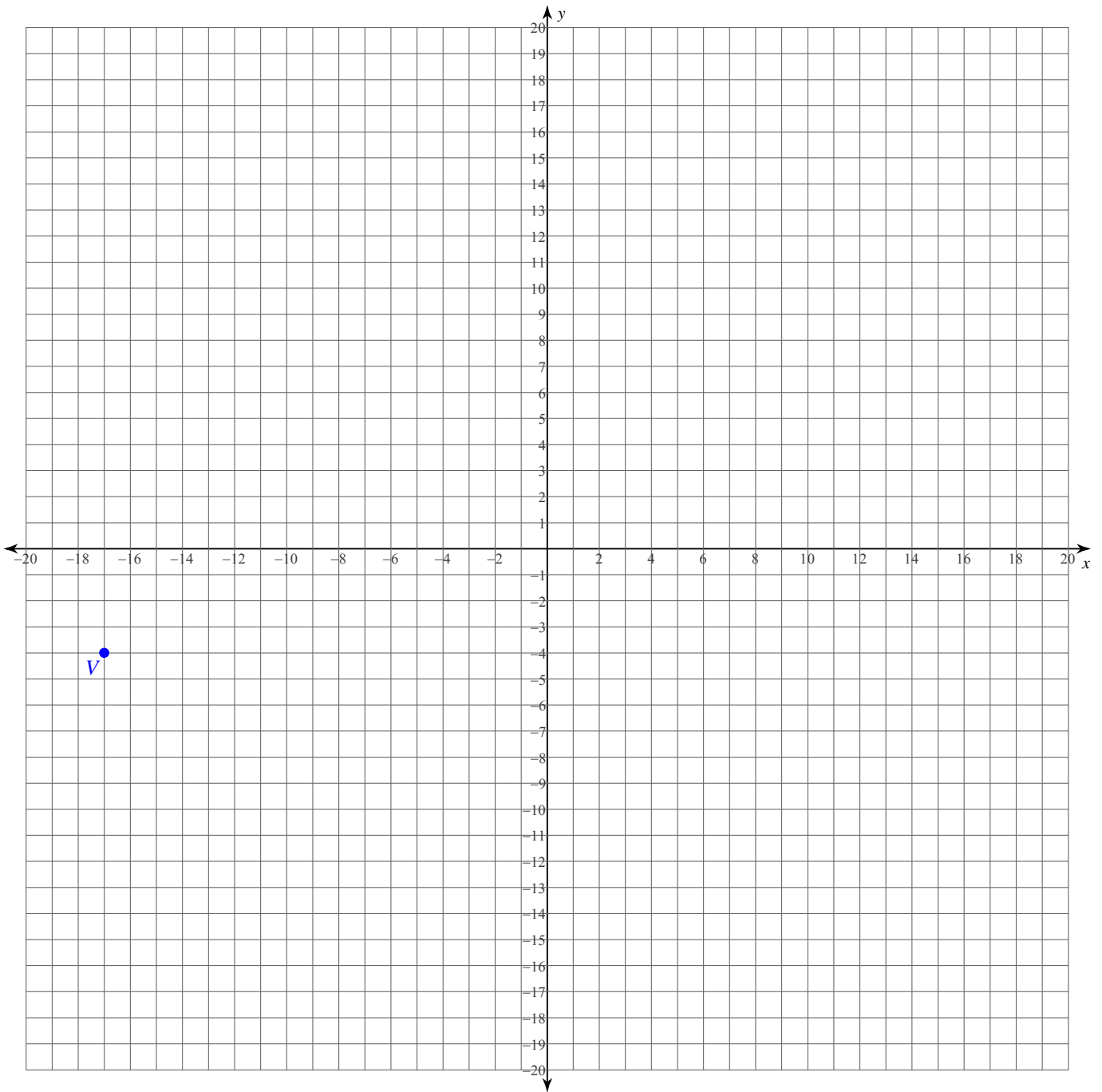
8)



- A) $S(-4, 9)$ B) $S(-4, 8)$
C) $S(4, -7)$ D) $S(4, 8)$



9)



A) $V(-16, 4)$

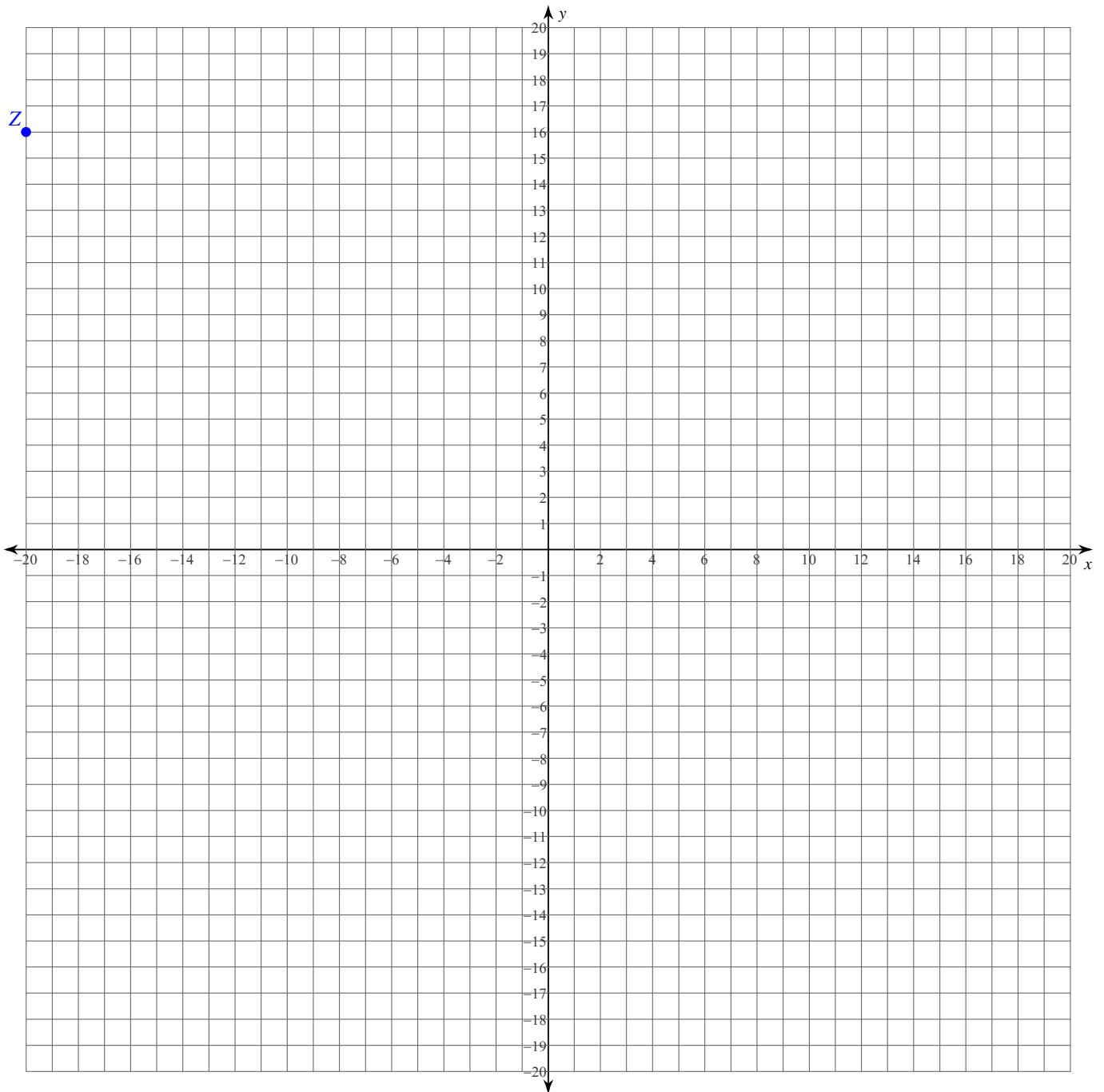
B) $V(17, -4)$

C) $V(-4, -17)$

D) $V(-17, -4)$



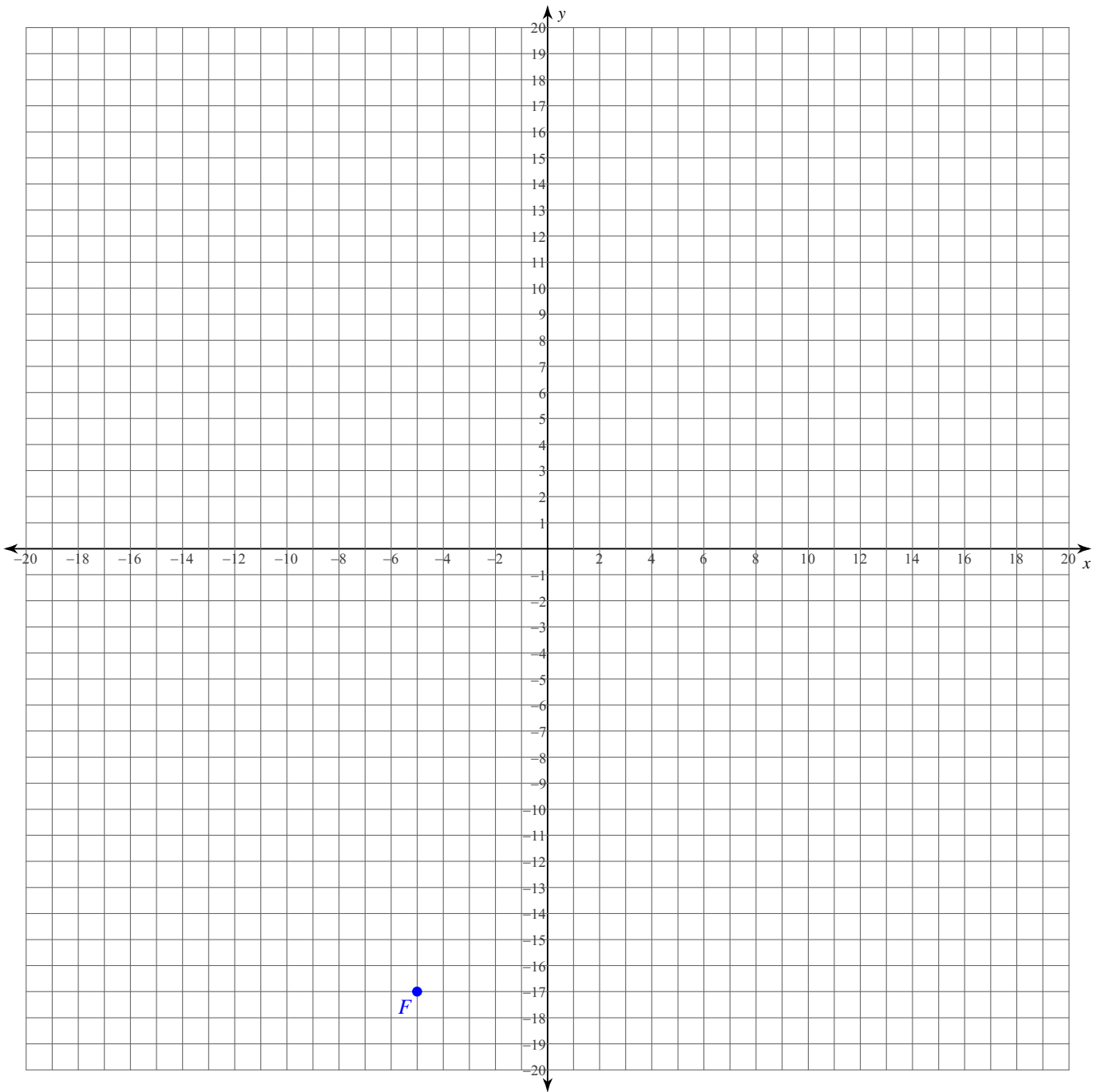
10)



- A) $Z(20, 17)$ B) $Z(19, -16)$
C) $Z(20, 15)$ D) $Z(-20, 16)$



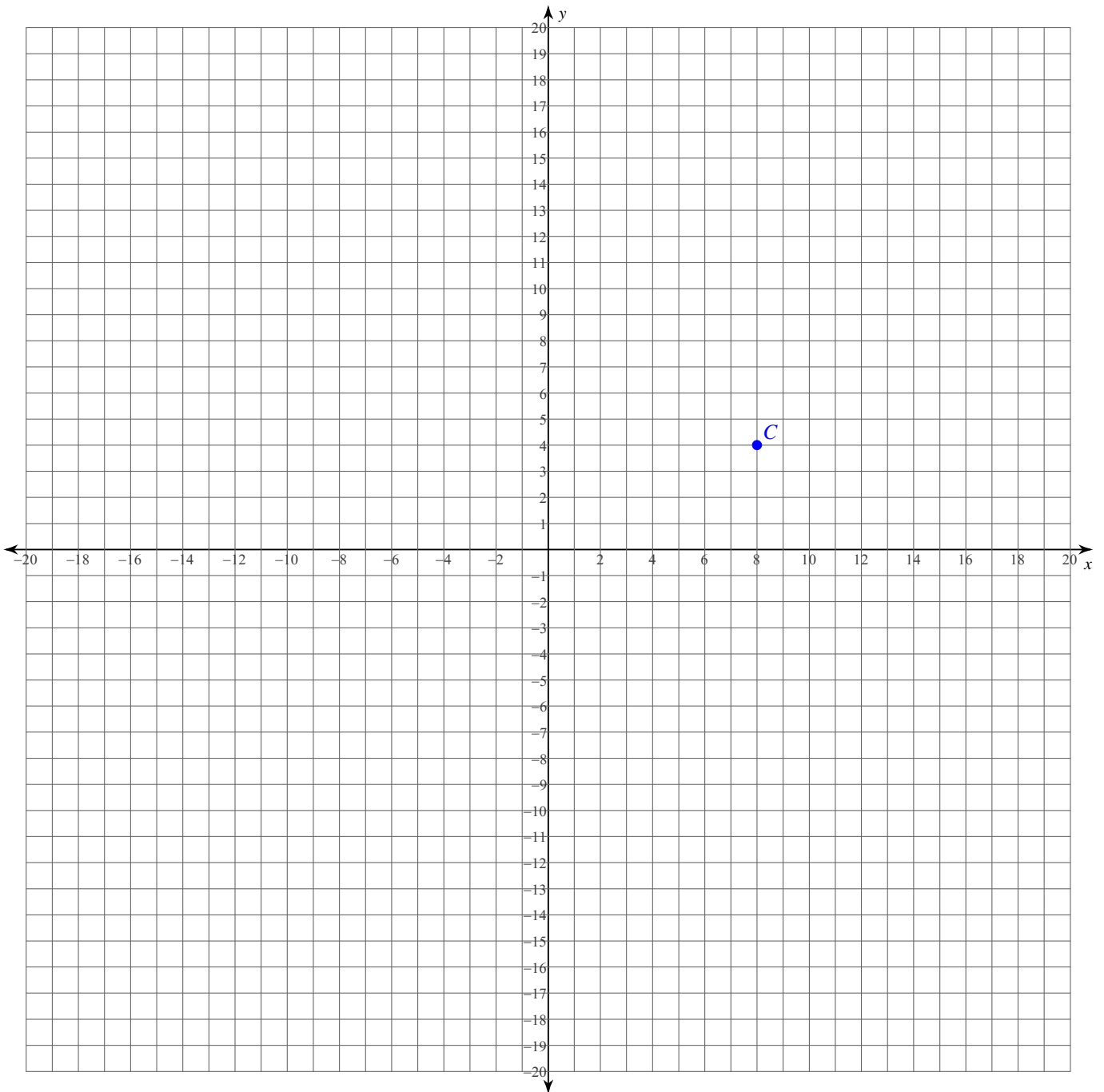
11)



- A) $F(-17, -5)$ B) $F(-5, -17)$
C) $F(17, -5)$ D) $F(5, -17)$



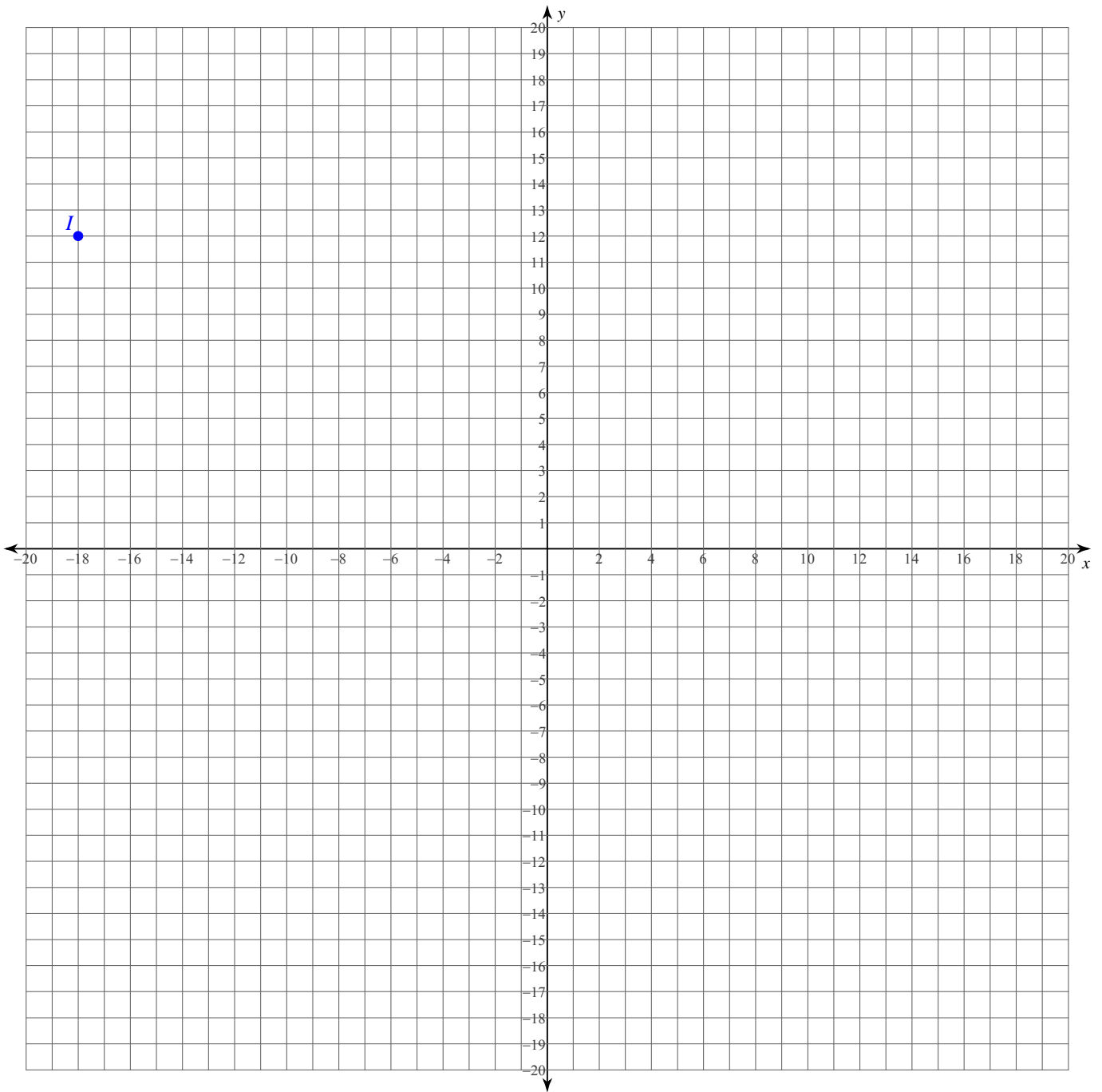
12)



- A) $C(8, 4)$ B) $C(-4, 9)$
C) $C(8, -4)$ D) $C(4, -8)$



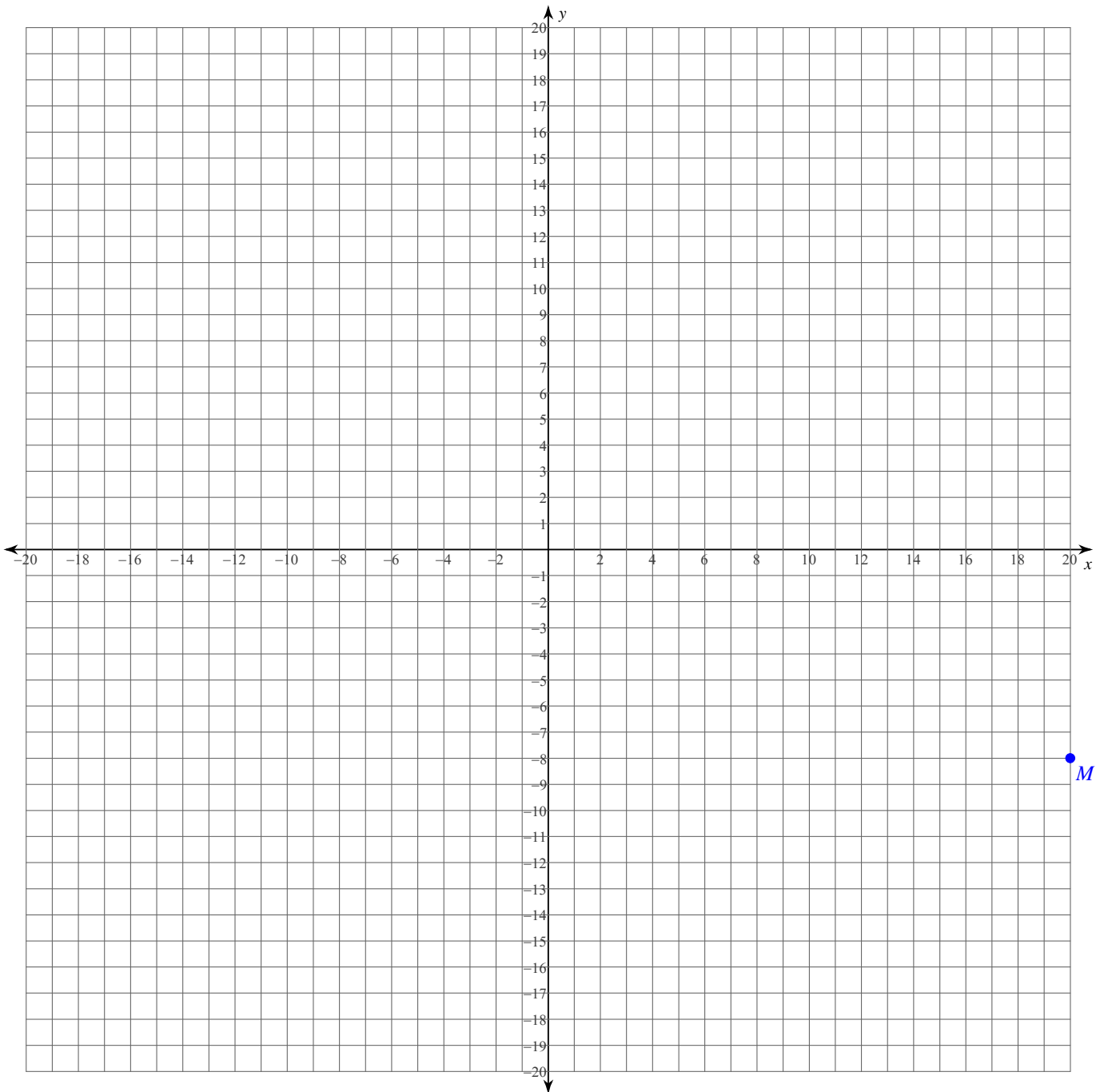
13)



- A) $I(-18, 12)$ B) $I(12, -18)$
C) $I(19, 12)$ D) $I(18, 12)$



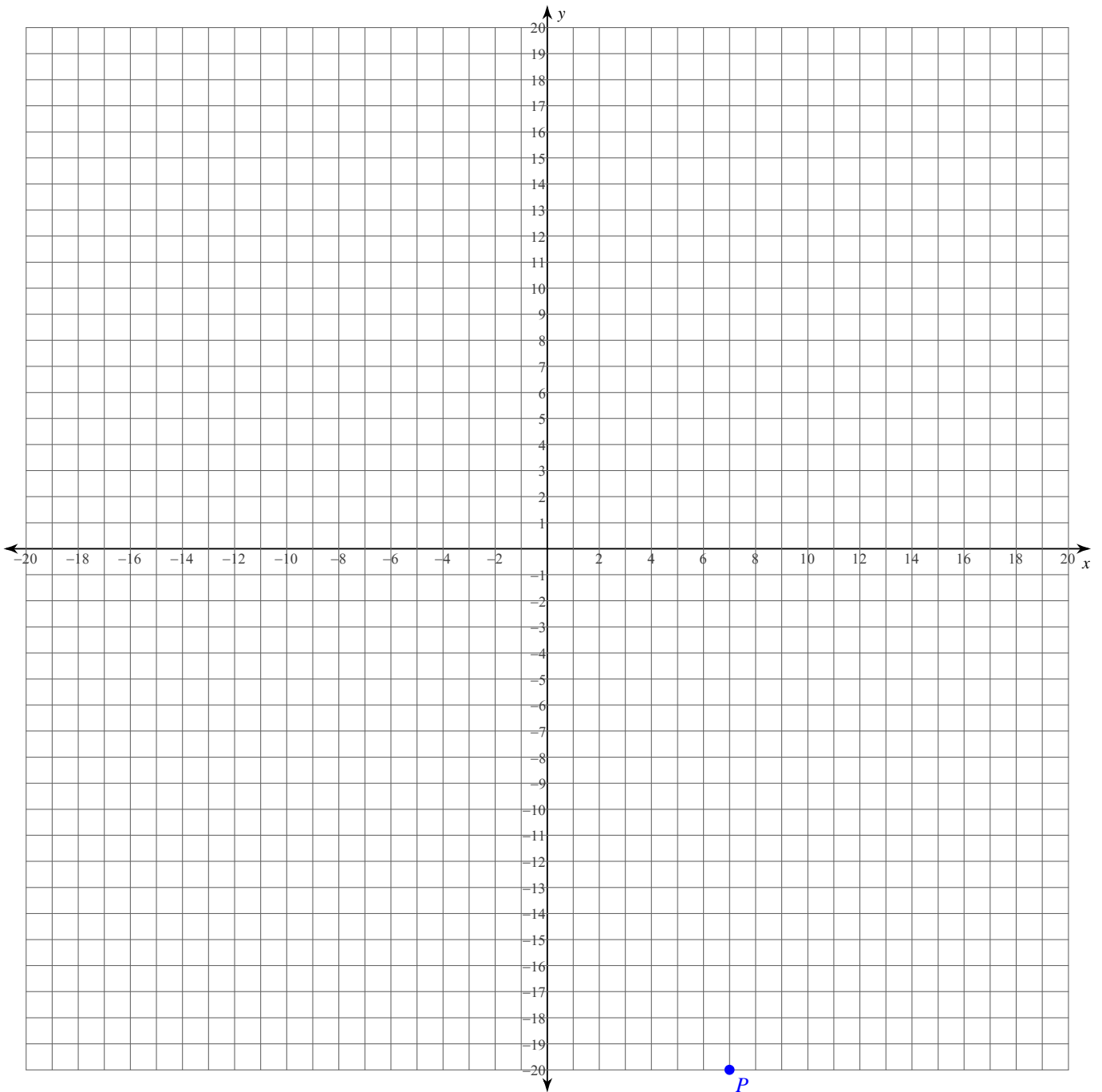
14)



- A) $M(-20, -8)$ B) $M(-8, 20)$
C) $M(20, 8)$ D) $M(20, -8)$



15)



A) $P(-6, -20)$

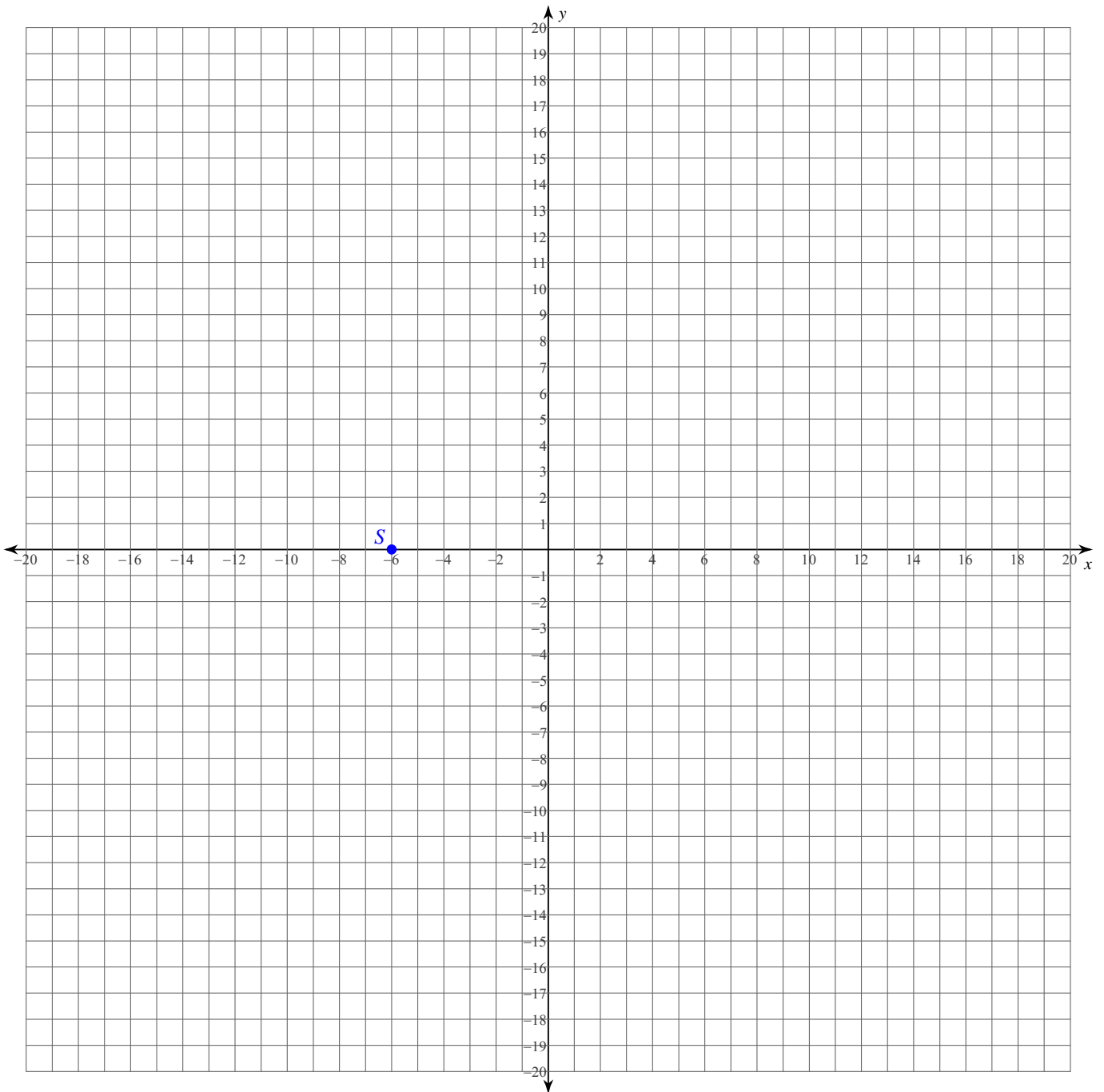
B) $P(6, -20)$

C) $P(7, -19)$

D) $P(7, -20)$



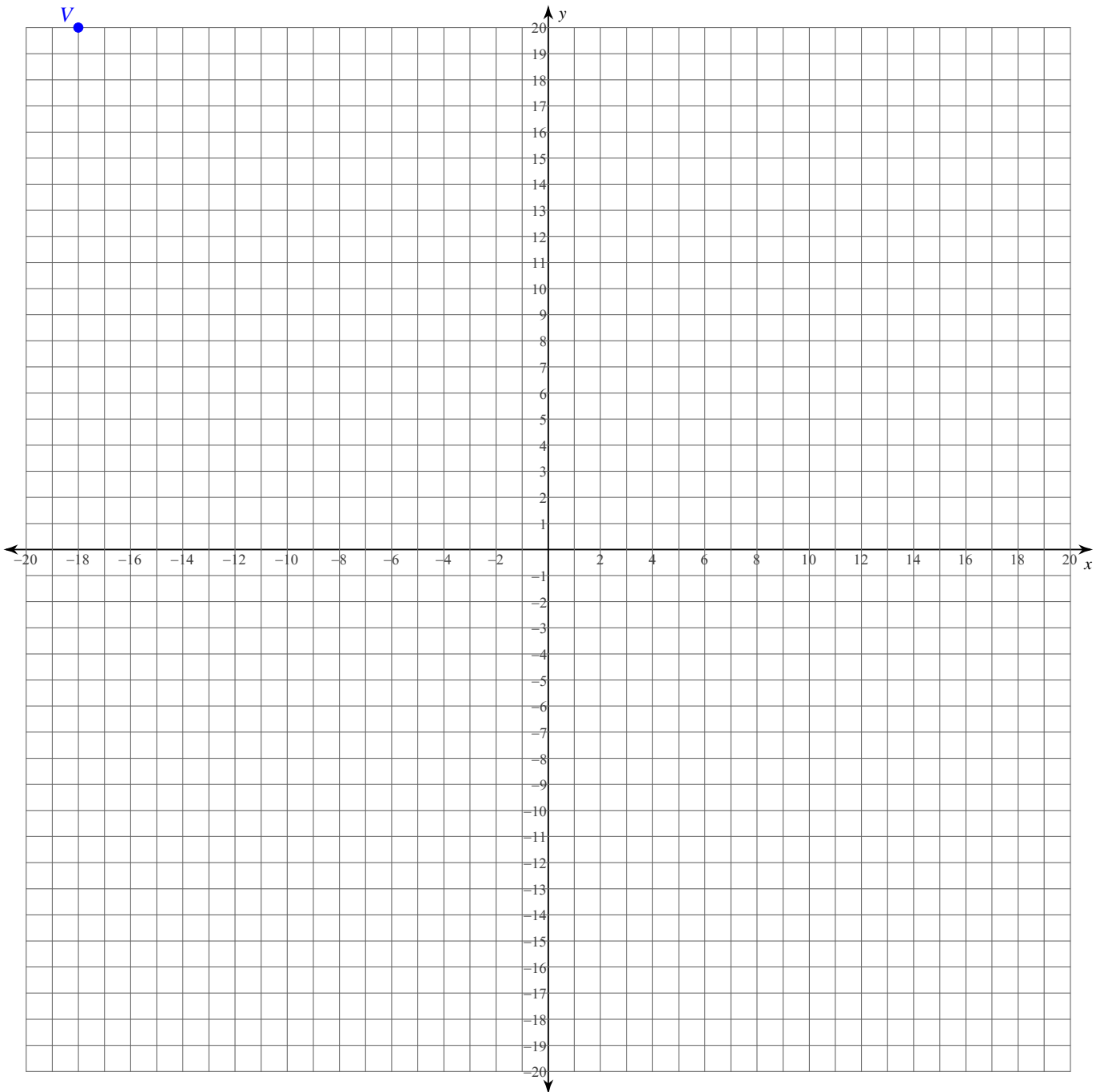
16)



- A) $S(0, -6)$ B) $S(-6, -1)$
C) $S(-6, 0)$ D) $S(-5, 0)$



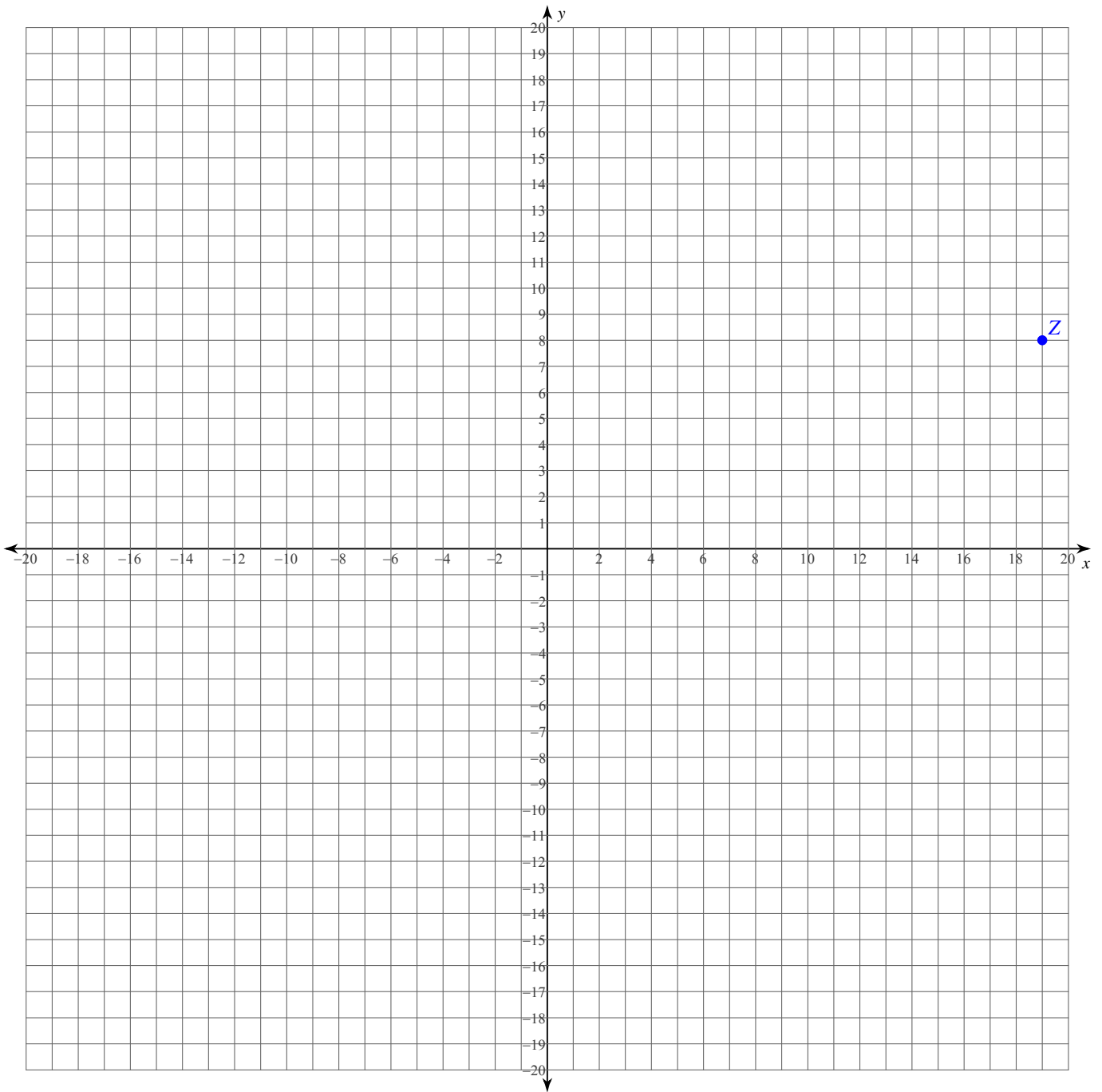
17)



- A) $V(20, 18)$ B) $V(-18, -20)$
C) $V(20, -18)$ D) $V(-18, 20)$



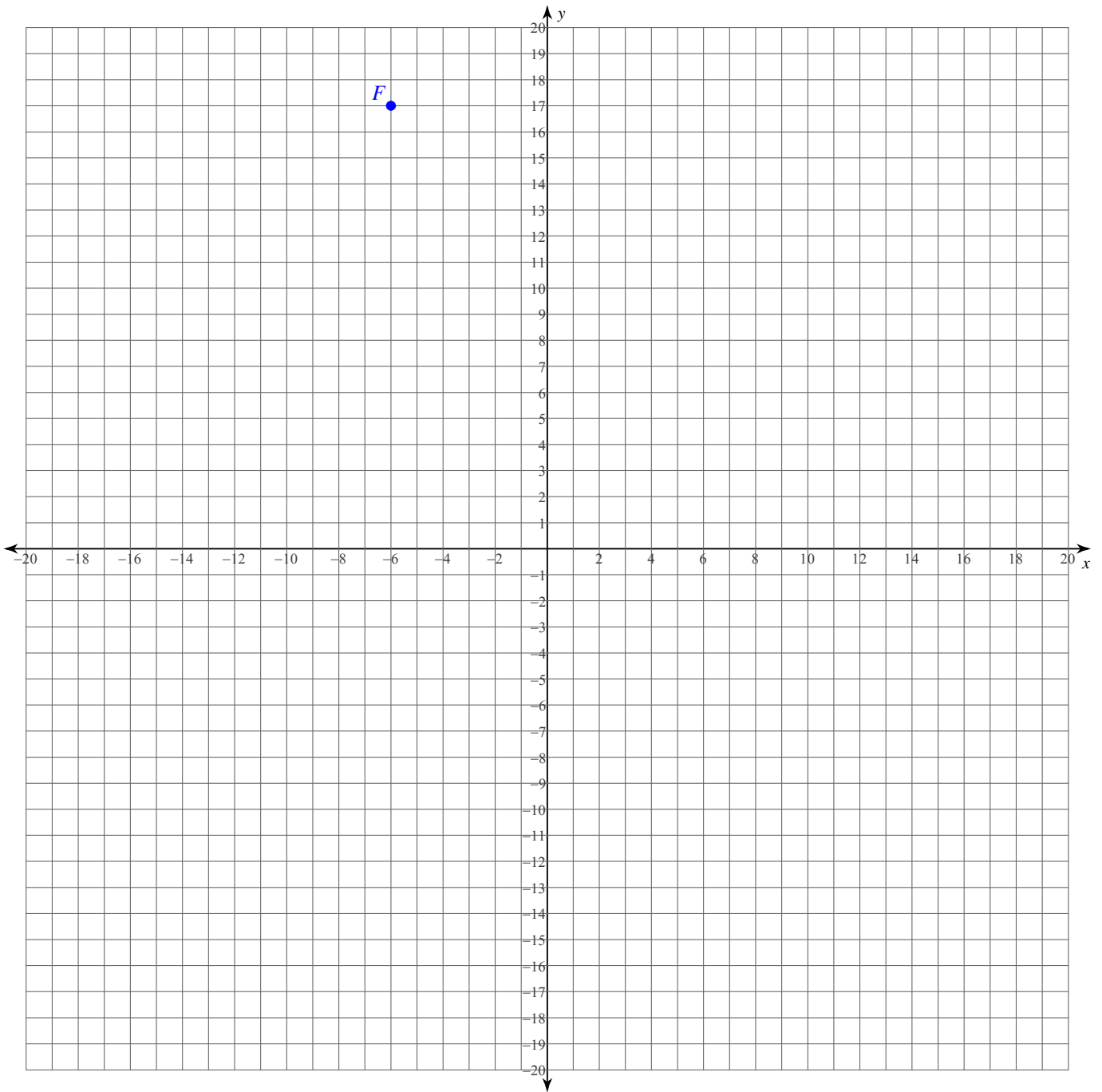
18)



- A) $Z(8, 19)$ B) $Z(19, 8)$
C) $Z(19, -7)$ D) $Z(-19, 8)$



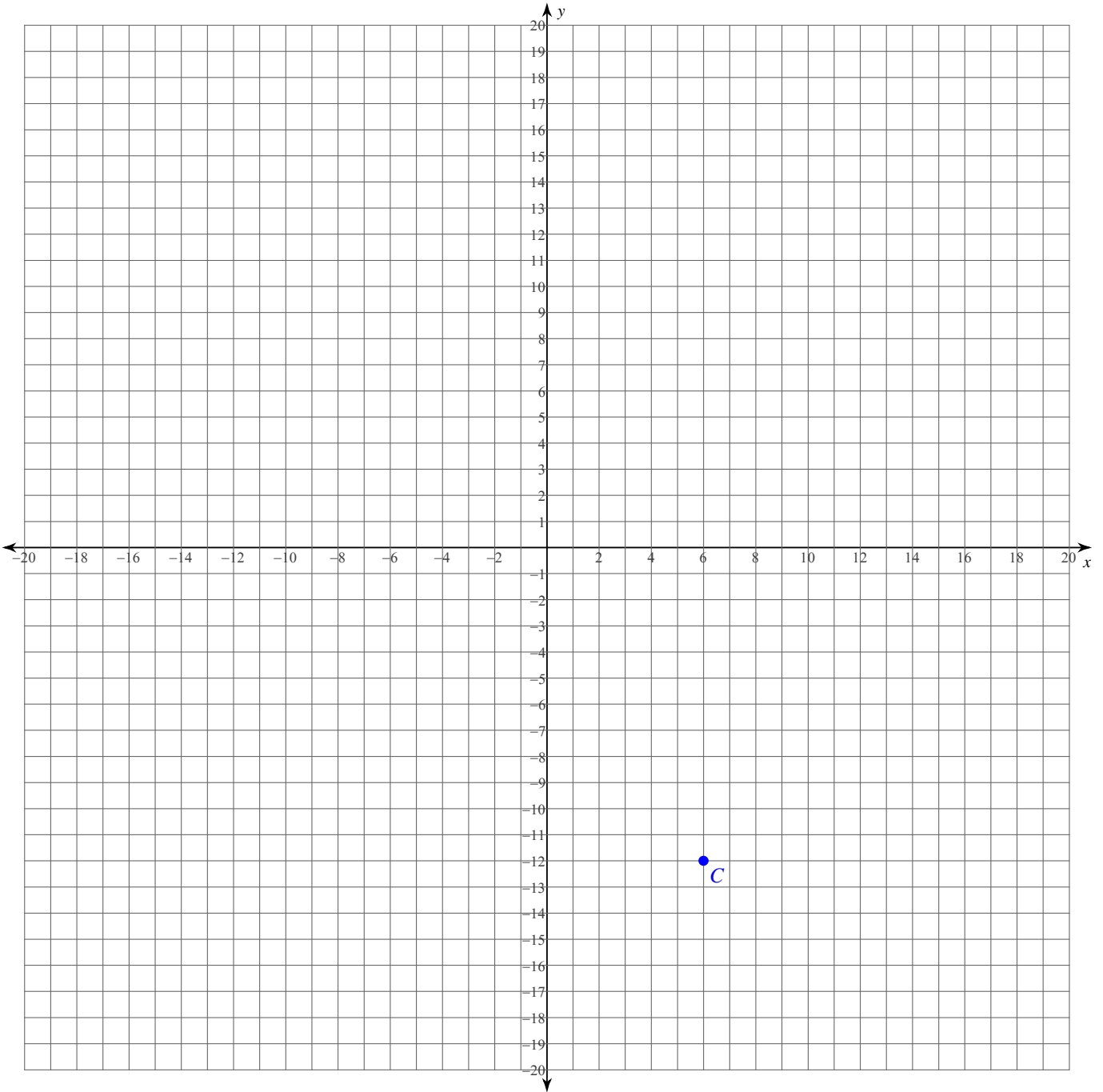
19)



- A) $F(6, 17)$ B) $F(-6, -17)$
C) $F(-6, 17)$ D) $F(-7, 17)$



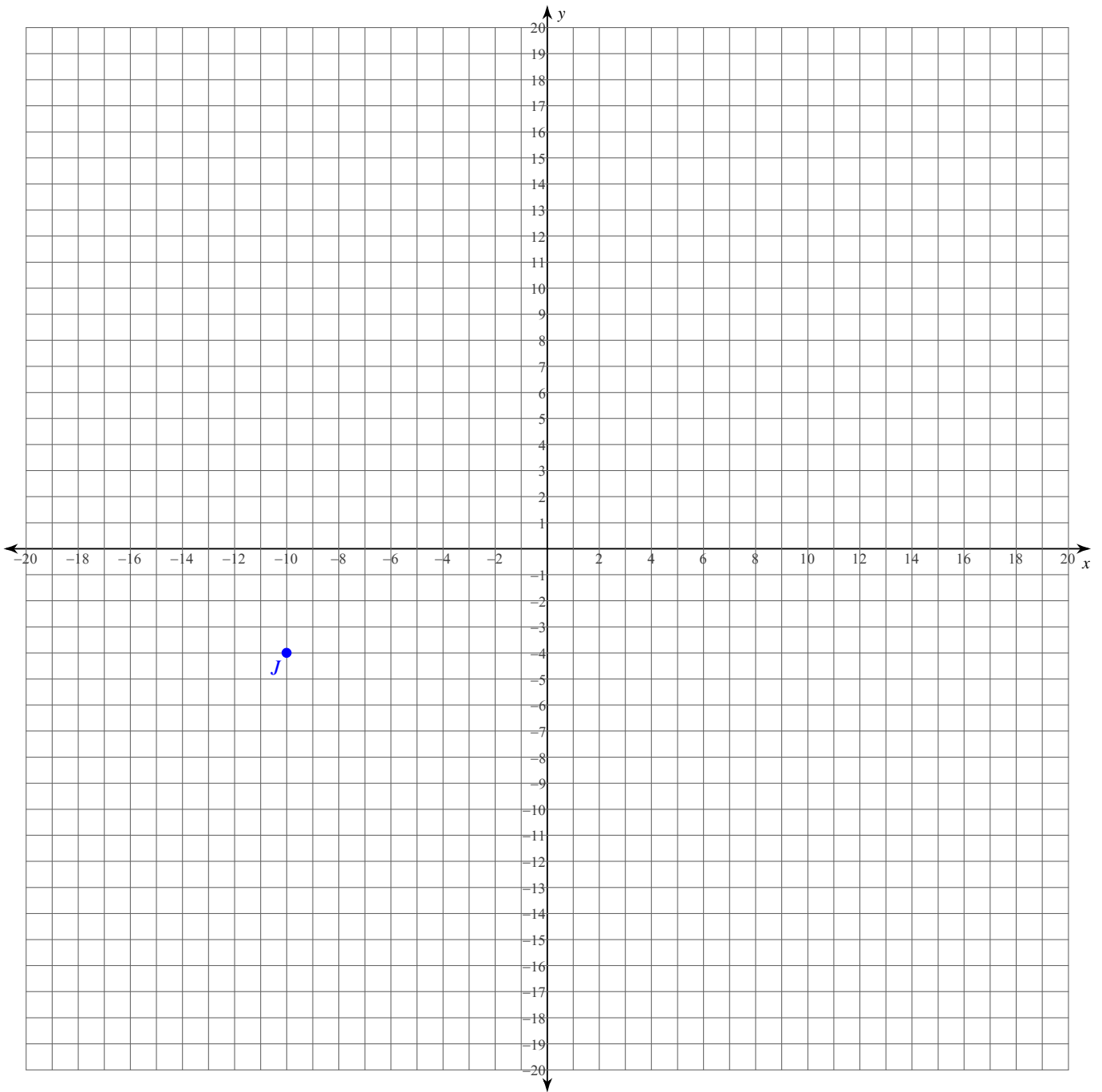
20)



- A) $C(5, -12)$ B) $C(6, -12)$
C) $C(12, 6)$ D) $C(6, -13)$



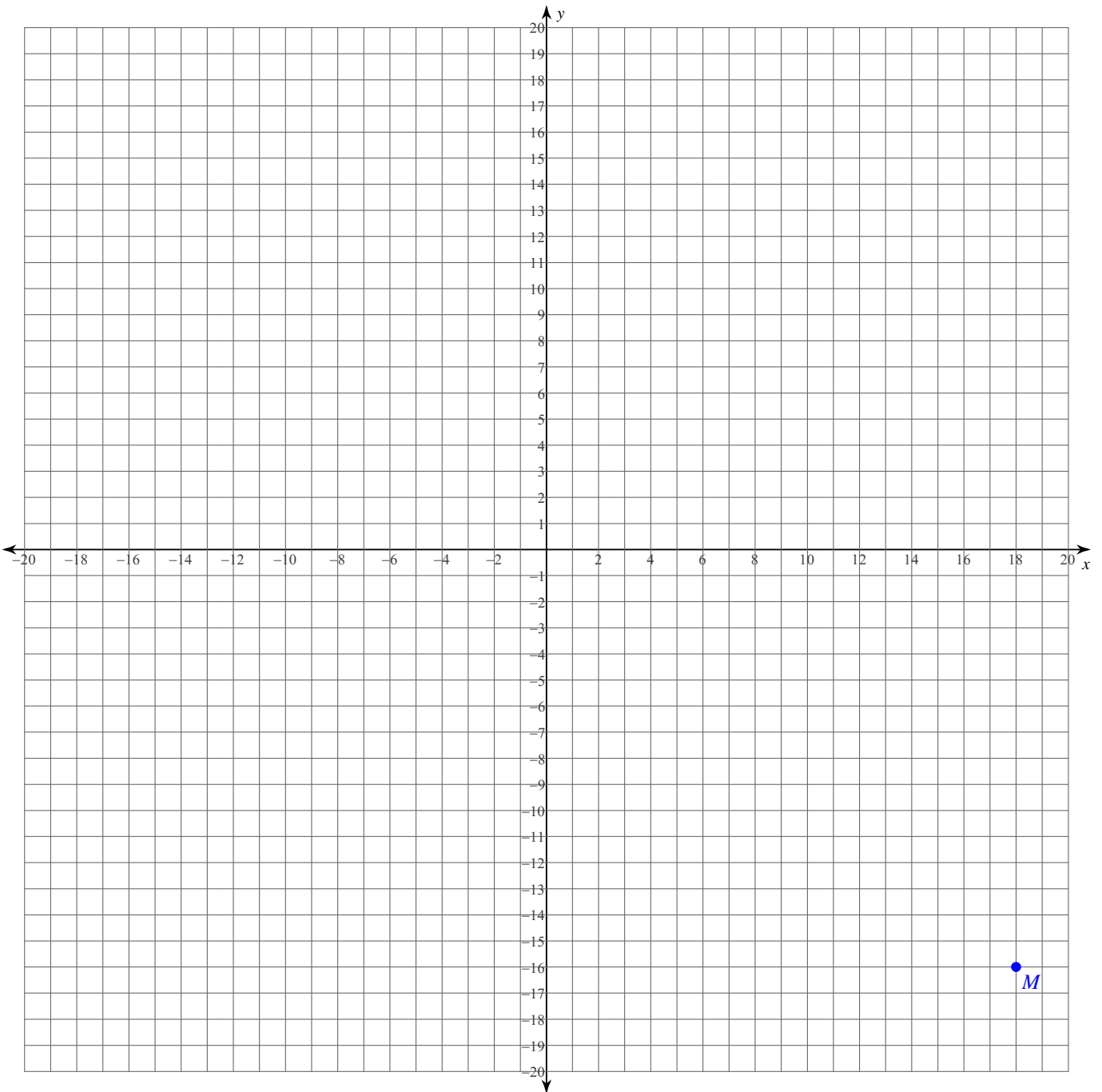
21)



- A) $J(-10, 4)$ B) $J(-11, -4)$
C) $J(-10, -4)$ D) $J(-4, 10)$



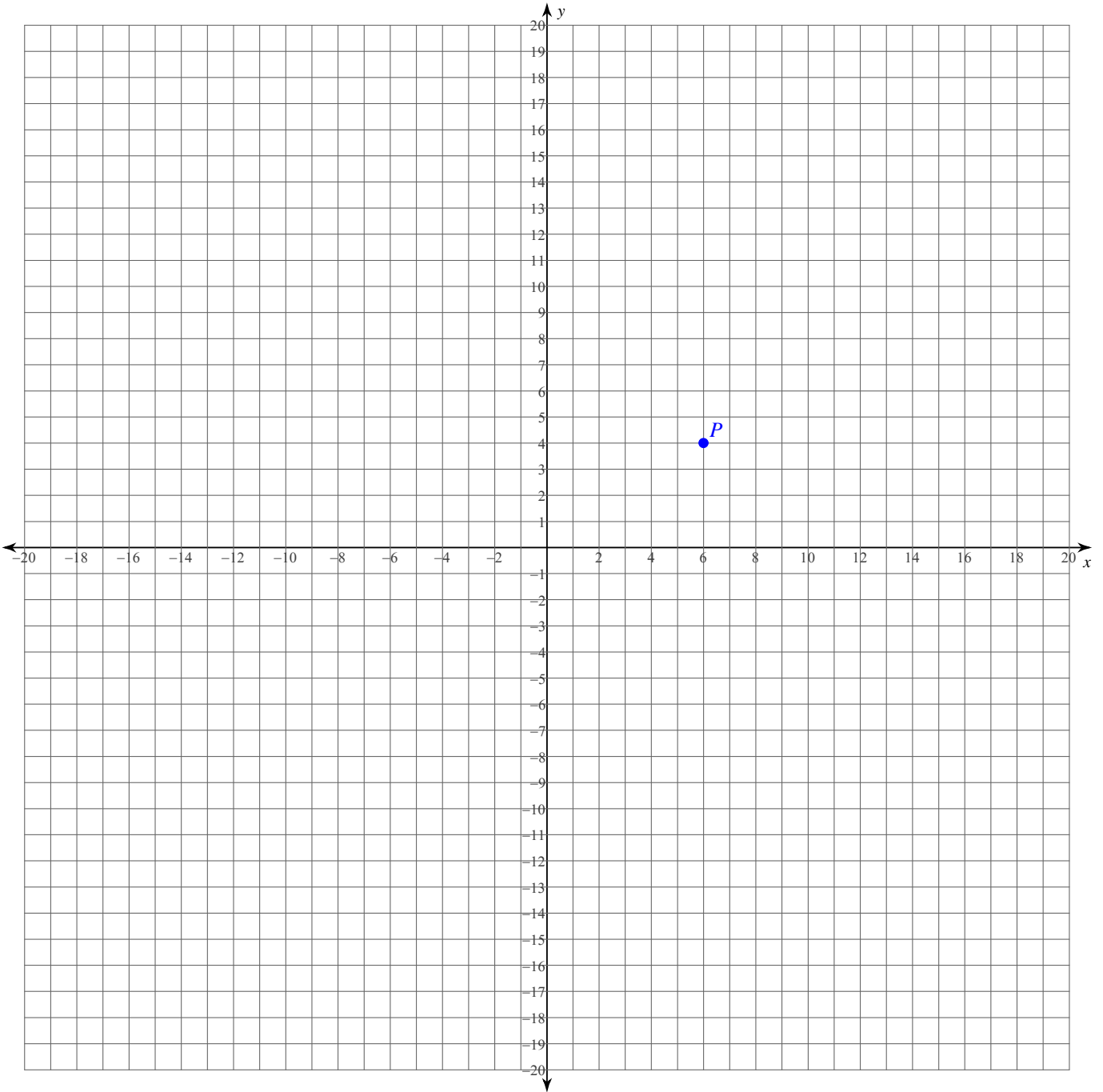
22)



- A) $M(18, -16)$ B) $M(-16, 18)$
C) $M(17, -17)$ D) $M(18, 16)$



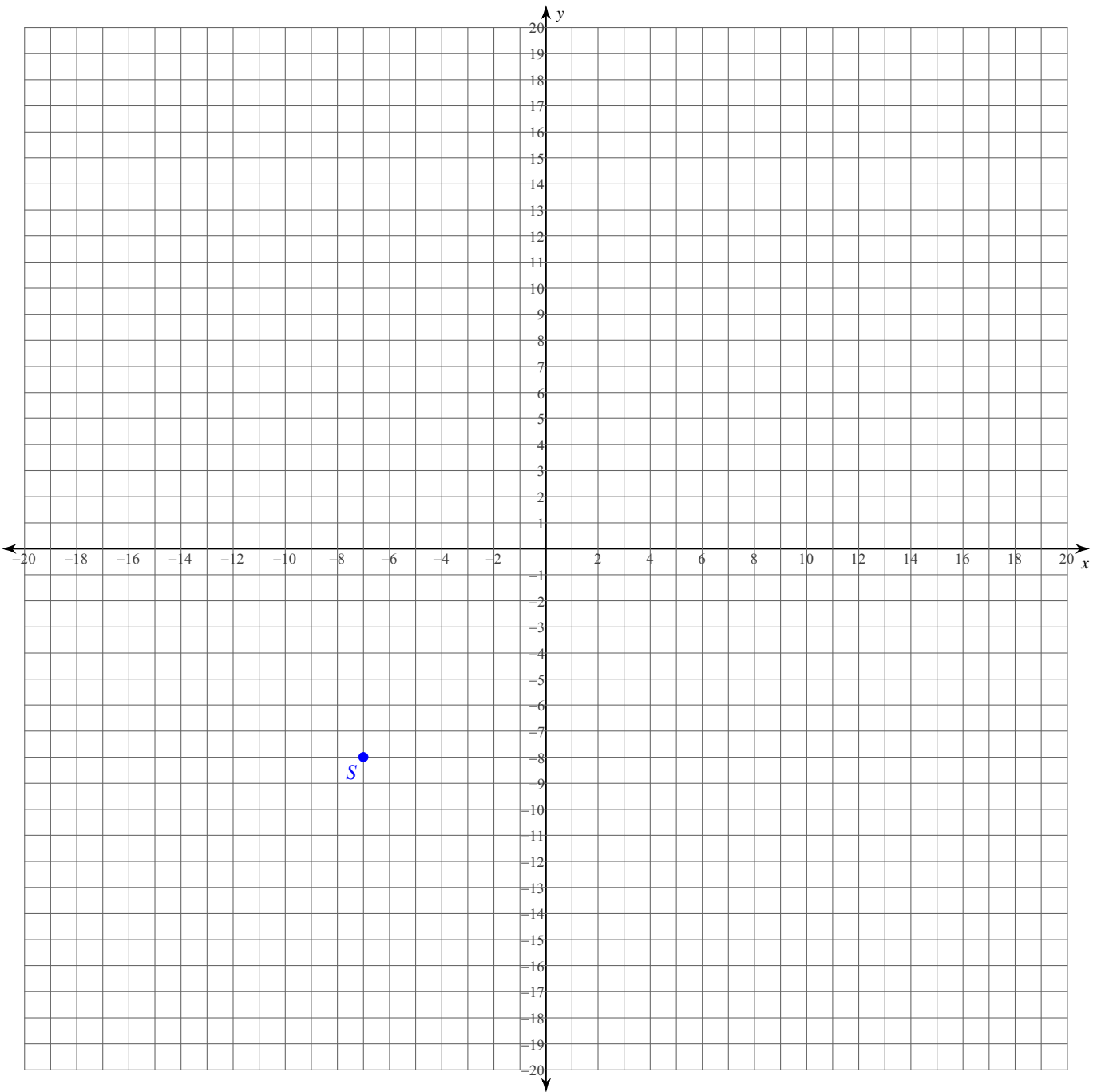
23)



- A) $P(7, 4)$ B) $P(6, -4)$
C) $P(6, 4)$ D) $P(7, -4)$



24)



A) $S(-7, -8)$

B) $S(-7, 8)$

C) $S(-9, -6)$

D) $S(-9, -7)$



Answers to Assignment (ID: 2)

1) A
5) D
9) D
13) A
17) D
21) C

2) C
6) A
10) D
14) D
18) B
22) A

3) D
7) D
11) B
15) D
19) C
23) C

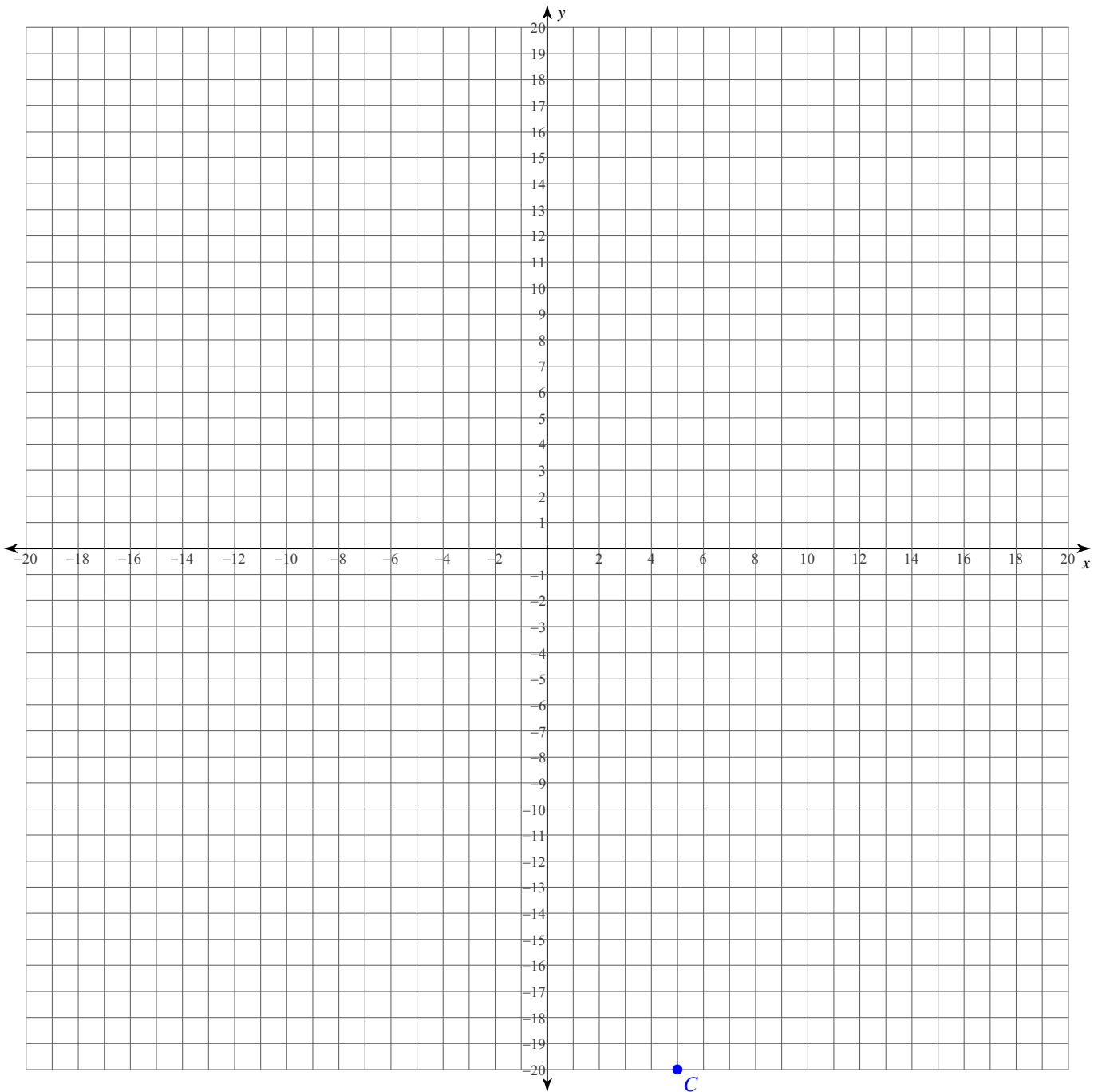
4) B
8) B
12) A
16) C
20) B
24) A



Assignment

State the coordinates of each point.

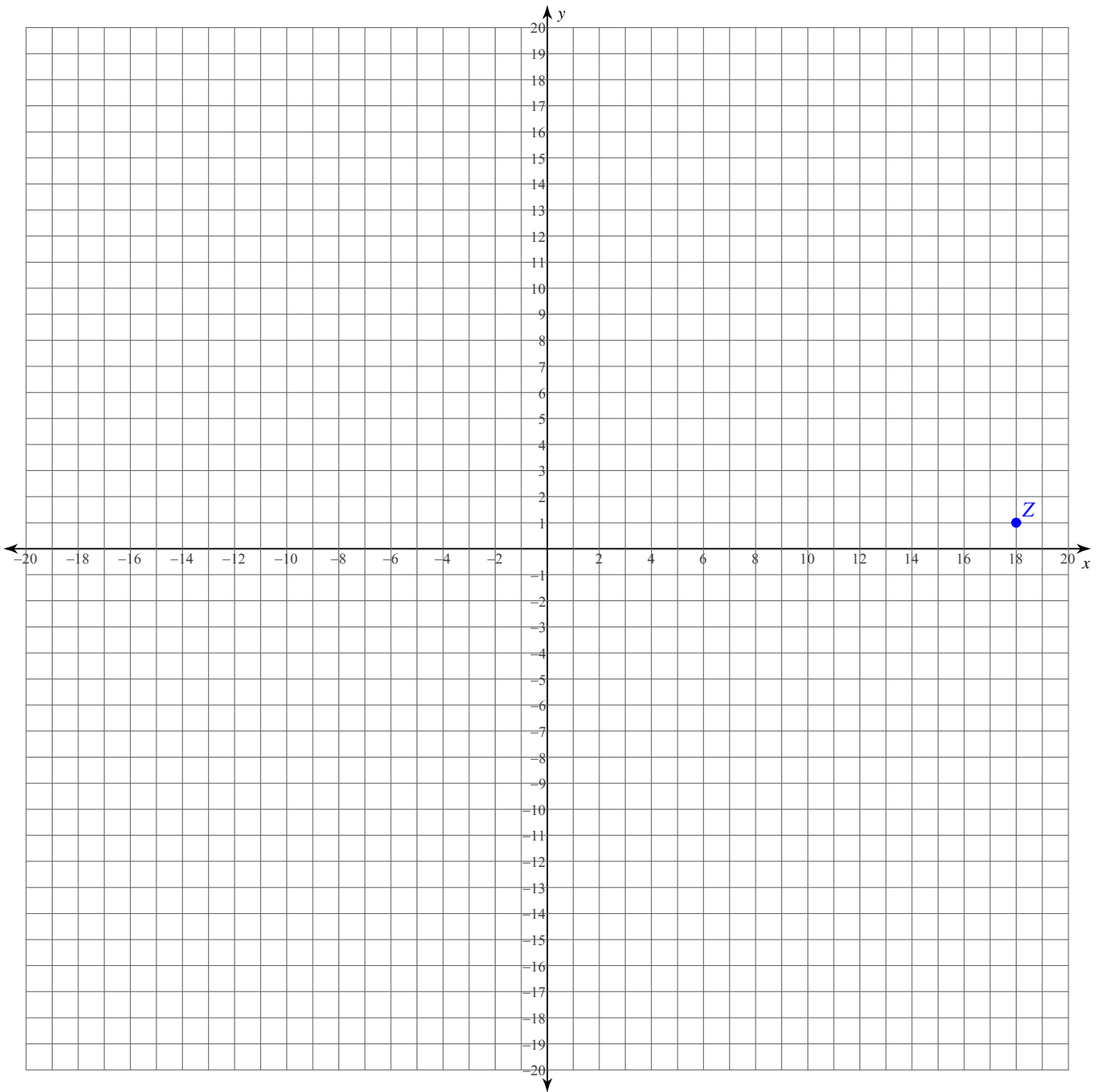
1)



- A) $C(-5, -20)$
- B) $C(5, -20)$
- C) $C(4, 20)$
- D) $C(20, 5)$



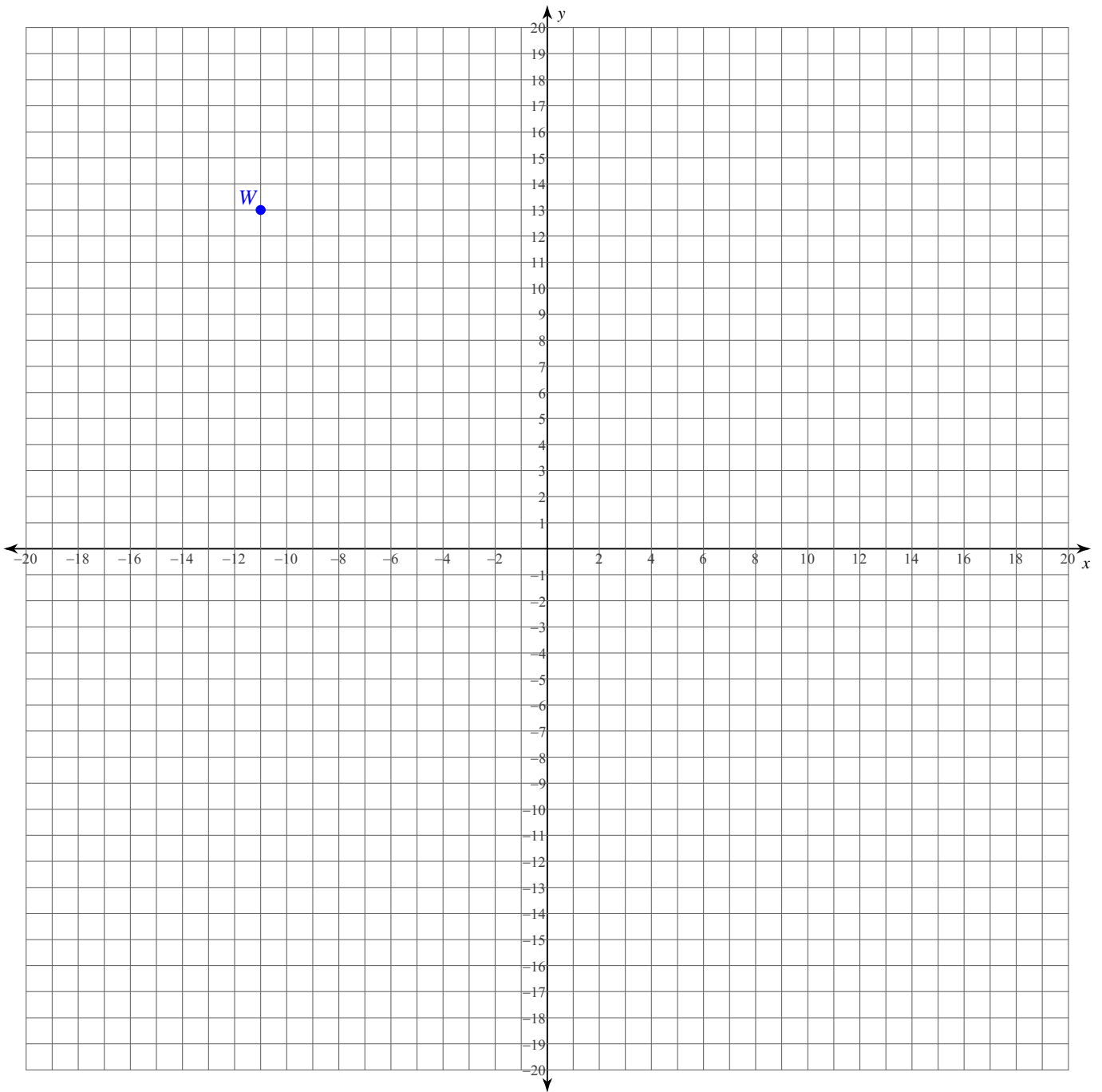
2)



- A) $Z(1, 19)$ B) $Z(18, 1)$
C) $Z(-18, 1)$ D) $Z(1, 18)$



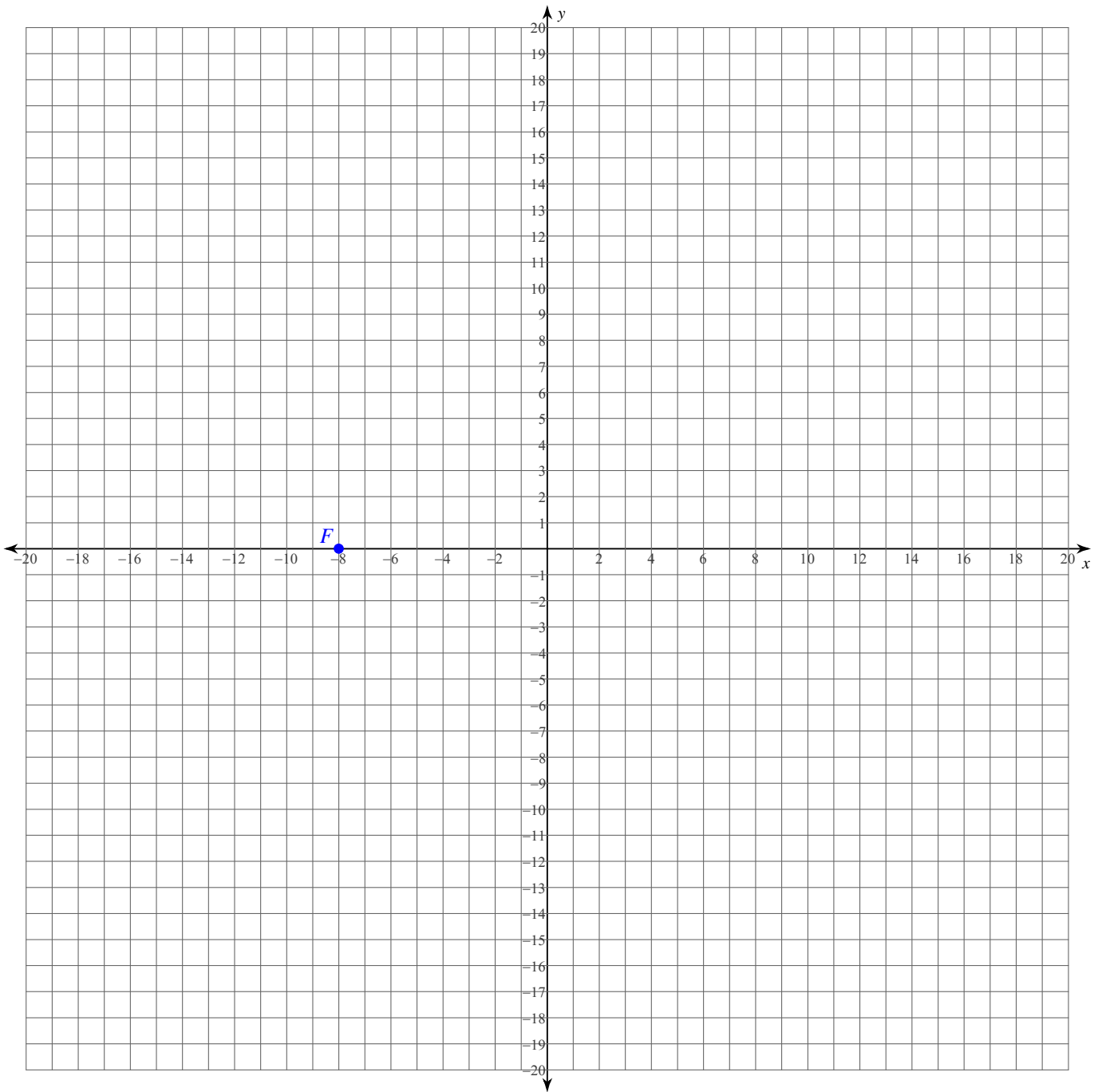
3)



- A) $W(-11, 13)$ B) $W(11, 13)$
C) $W(14, -11)$ D) $W(11, 12)$



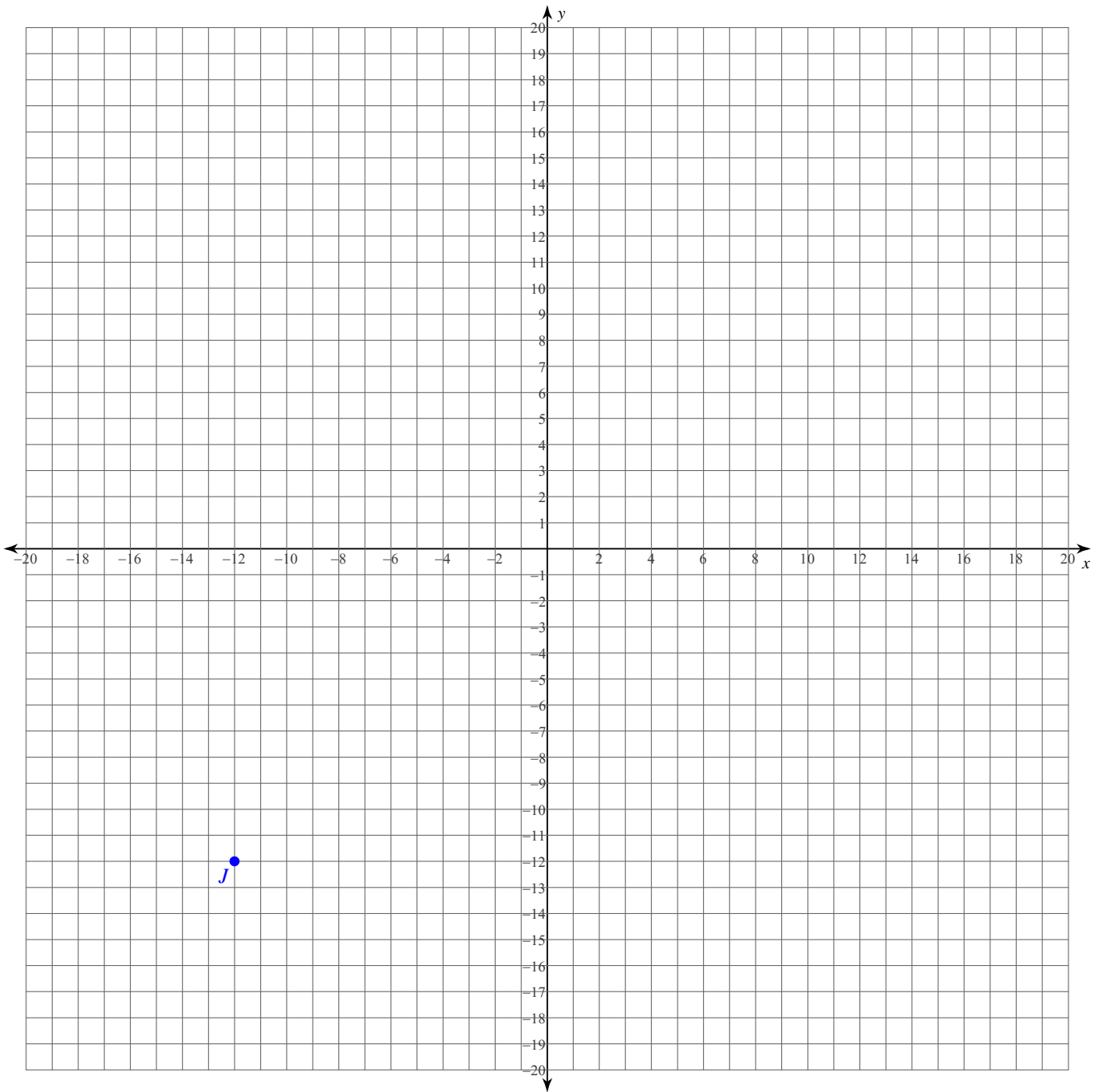
4)



- A) $F(8, 0)$ B) $F(-8, 0)$
C) $F(-7, -1)$ D) $F(0, -8)$



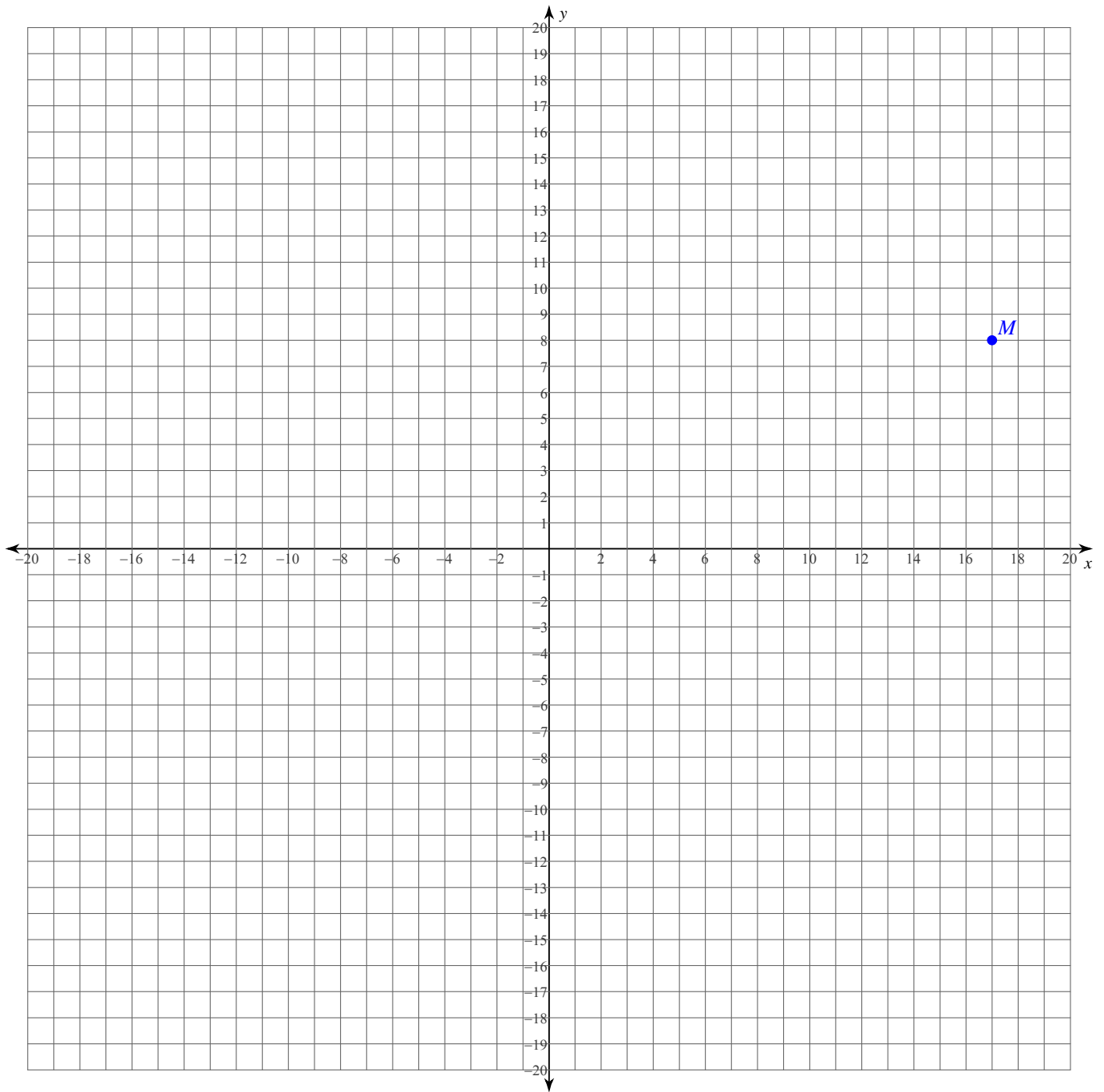
5)



- A) $J(-11, -12)$ B) $J(13, -12)$
C) $J(-12, -12)$ D) $J(-12, -13)$



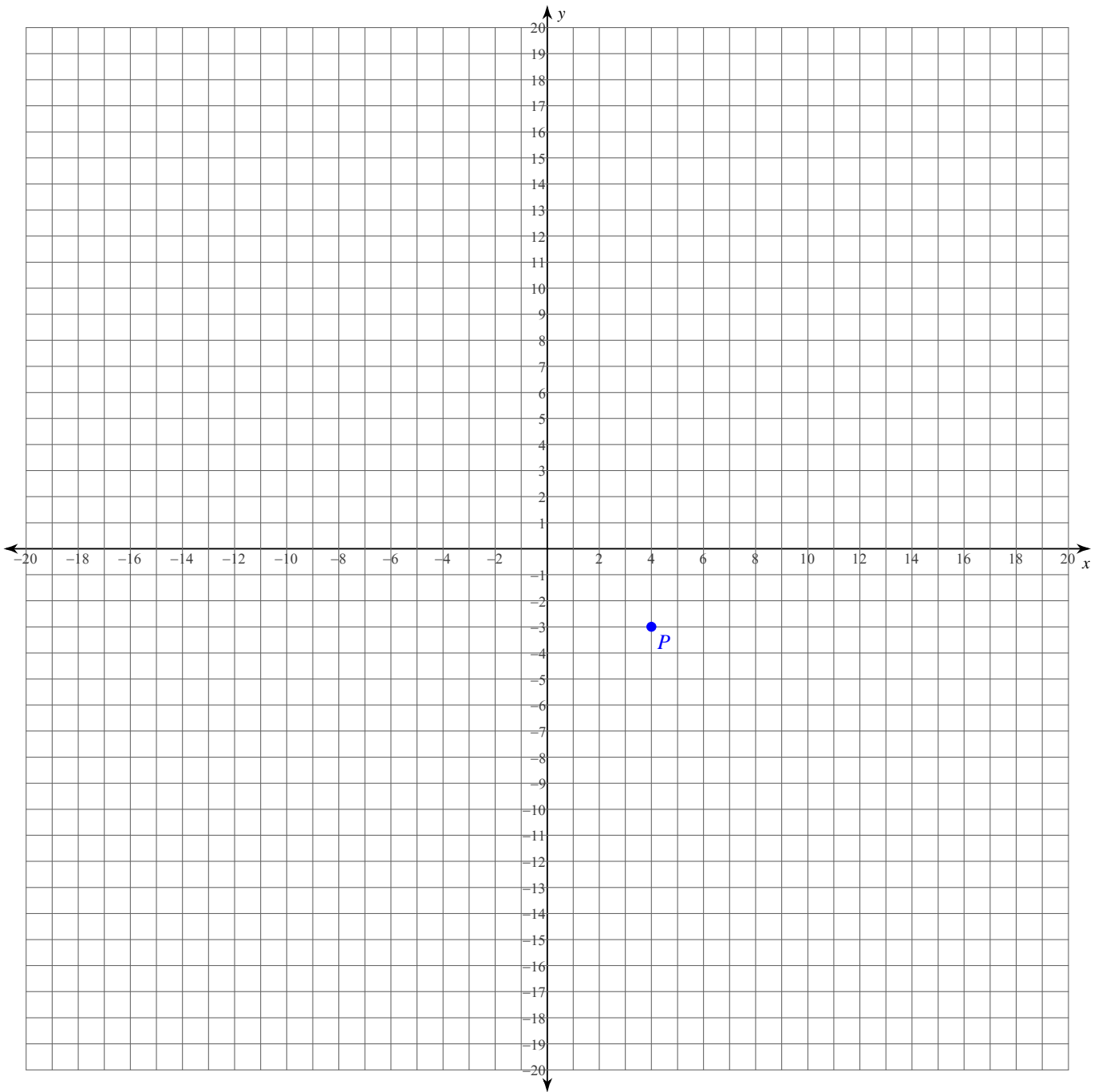
6)



- A) $M(17, -8)$ B) $M(-17, 8)$
C) $M(8, 17)$ D) $M(17, 8)$



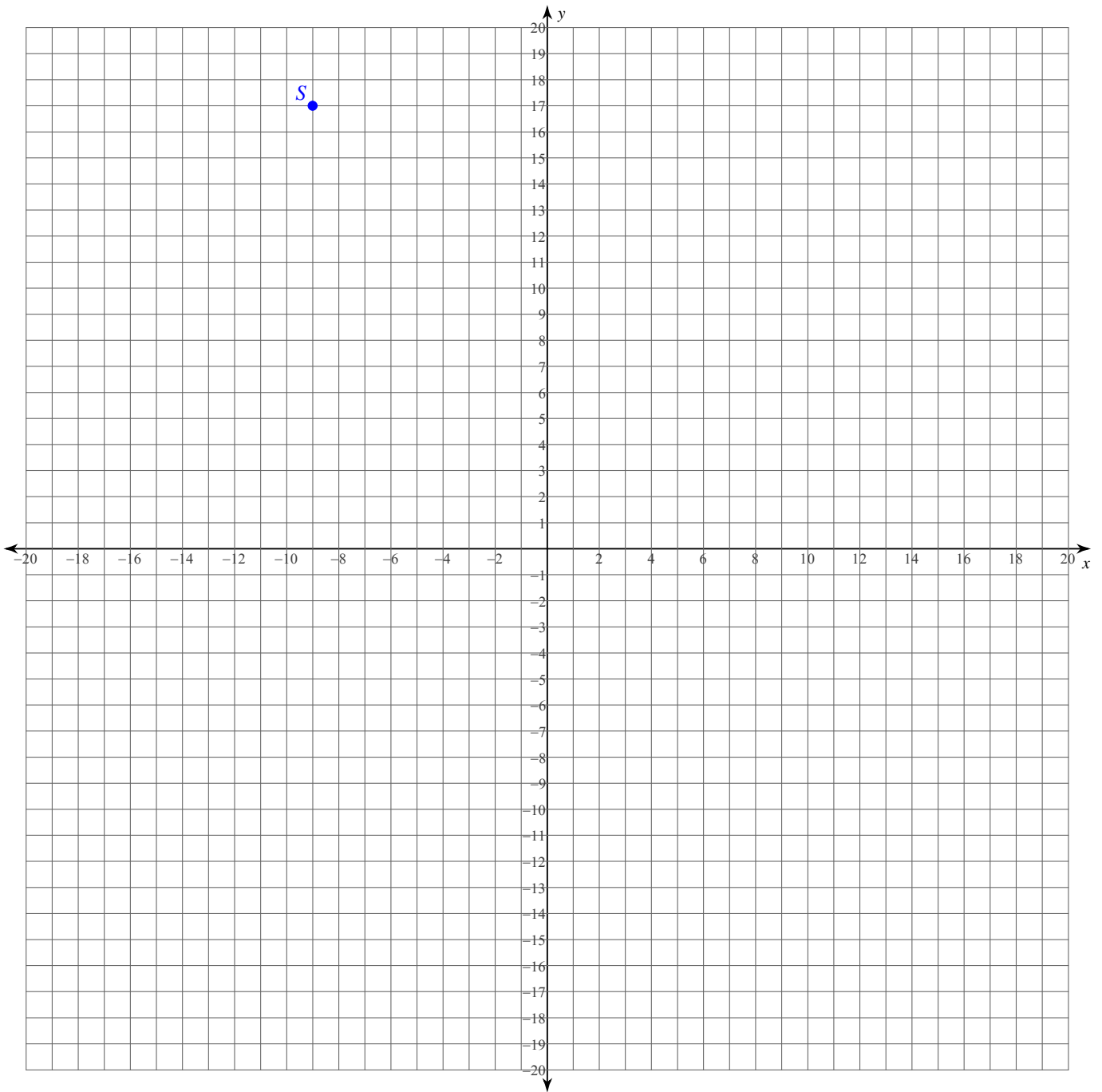
7)



- A) $P(4, -3)$ B) $P(-4, -3)$
C) $P(-3, 4)$ D) $P(3, -3)$



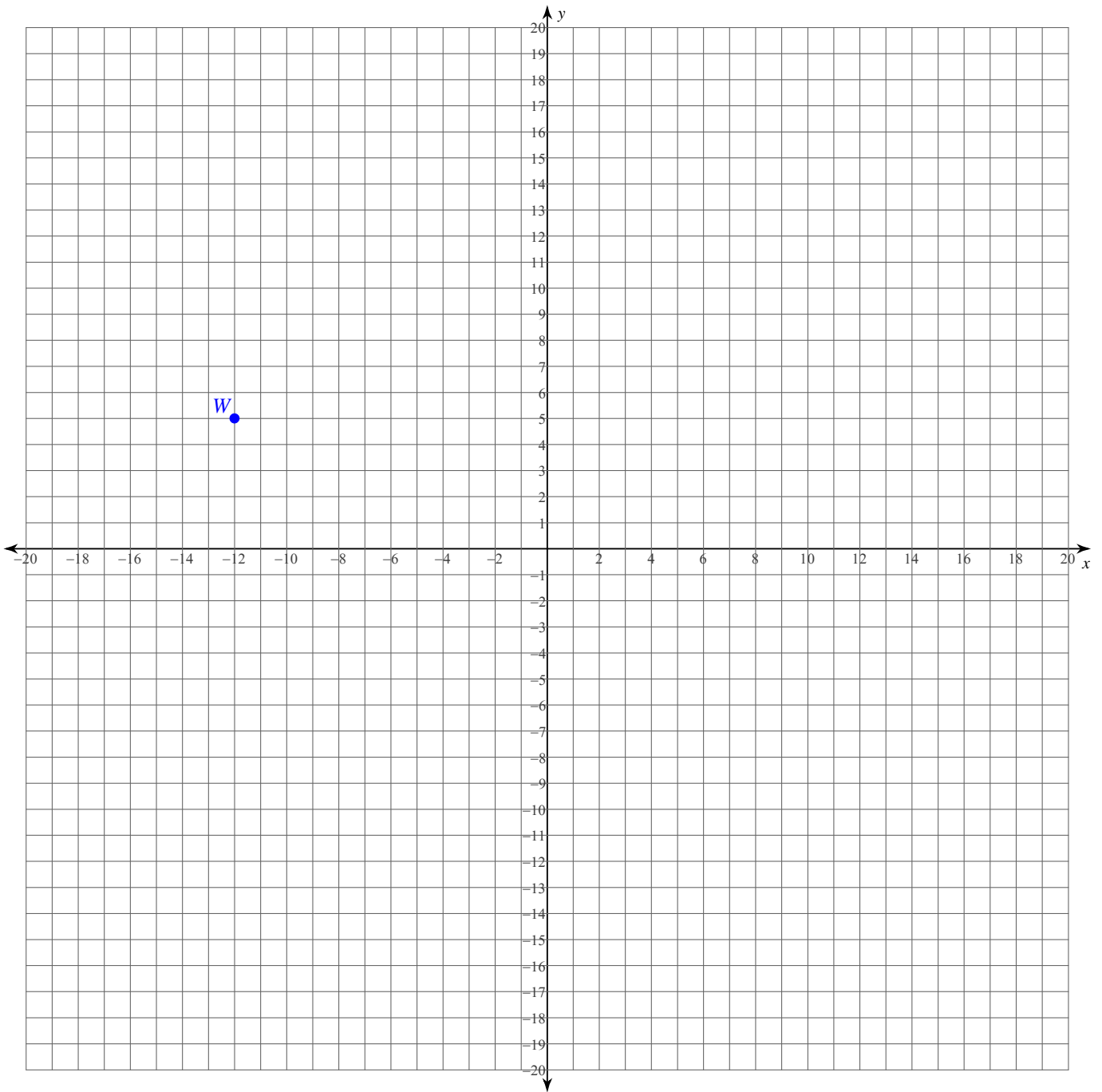
8)



- A) $S(-9, 17)$ B) $S(-8, -17)$
C) $S(-9, -17)$ D) $S(8, 17)$



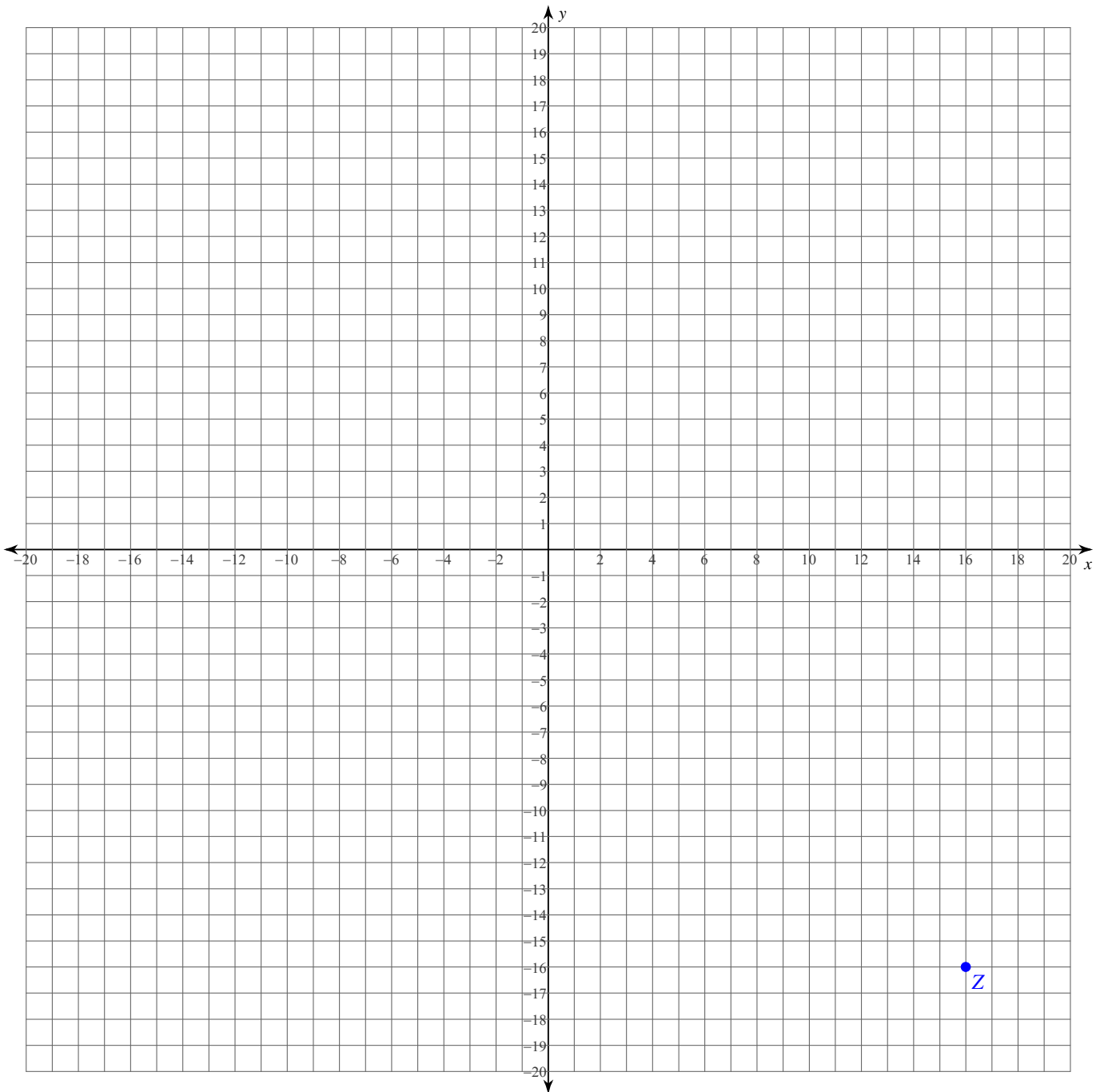
9)



- A) $W(-12, -5)$ B) $W(-12, 5)$
C) $W(-12, 4)$ D) $W(-11, 5)$



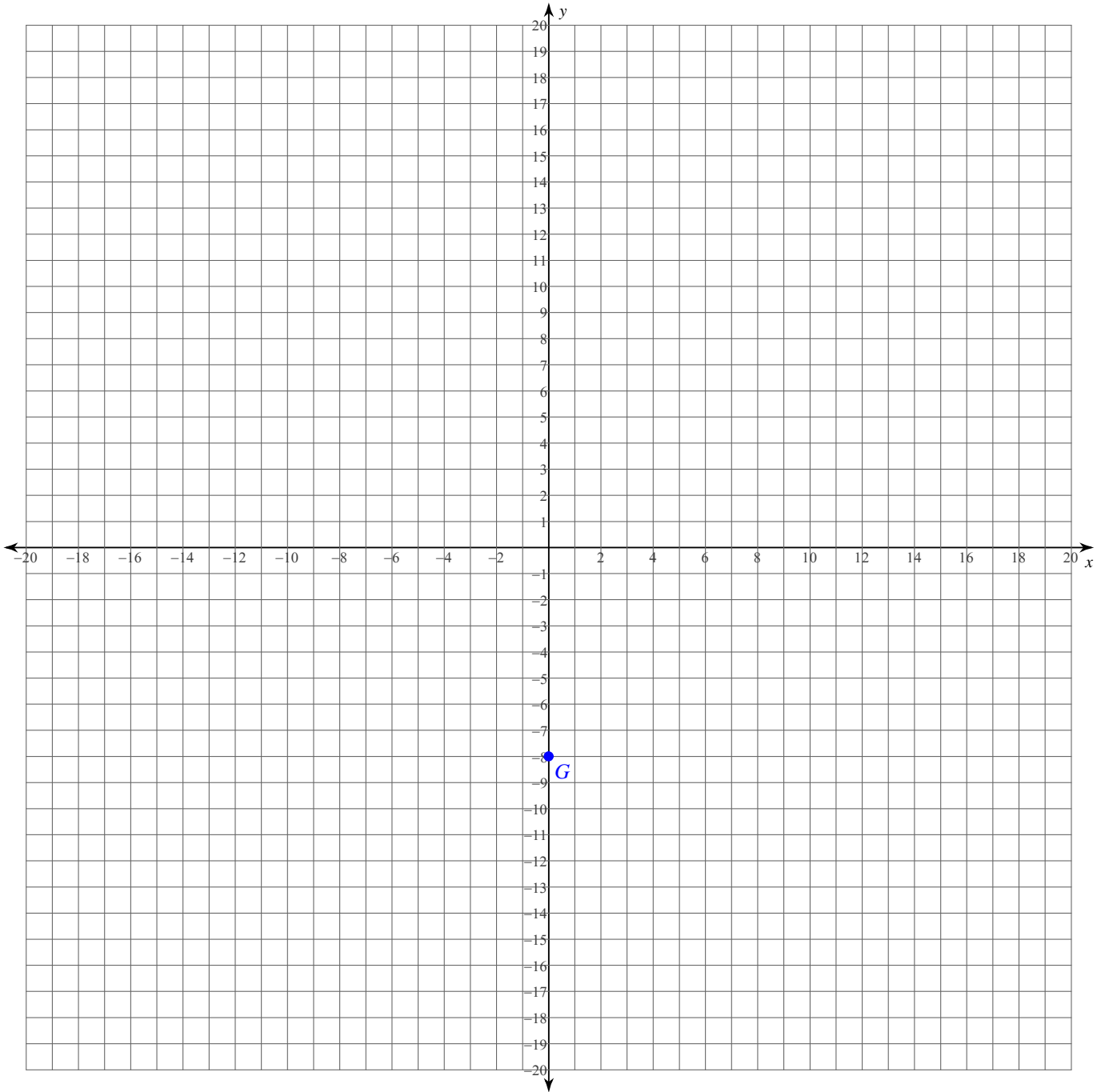
10)



- A) $Z(16, -16)$ B) $Z(-16, -16)$
C) $Z(16, 15)$ D) $Z(17, 16)$



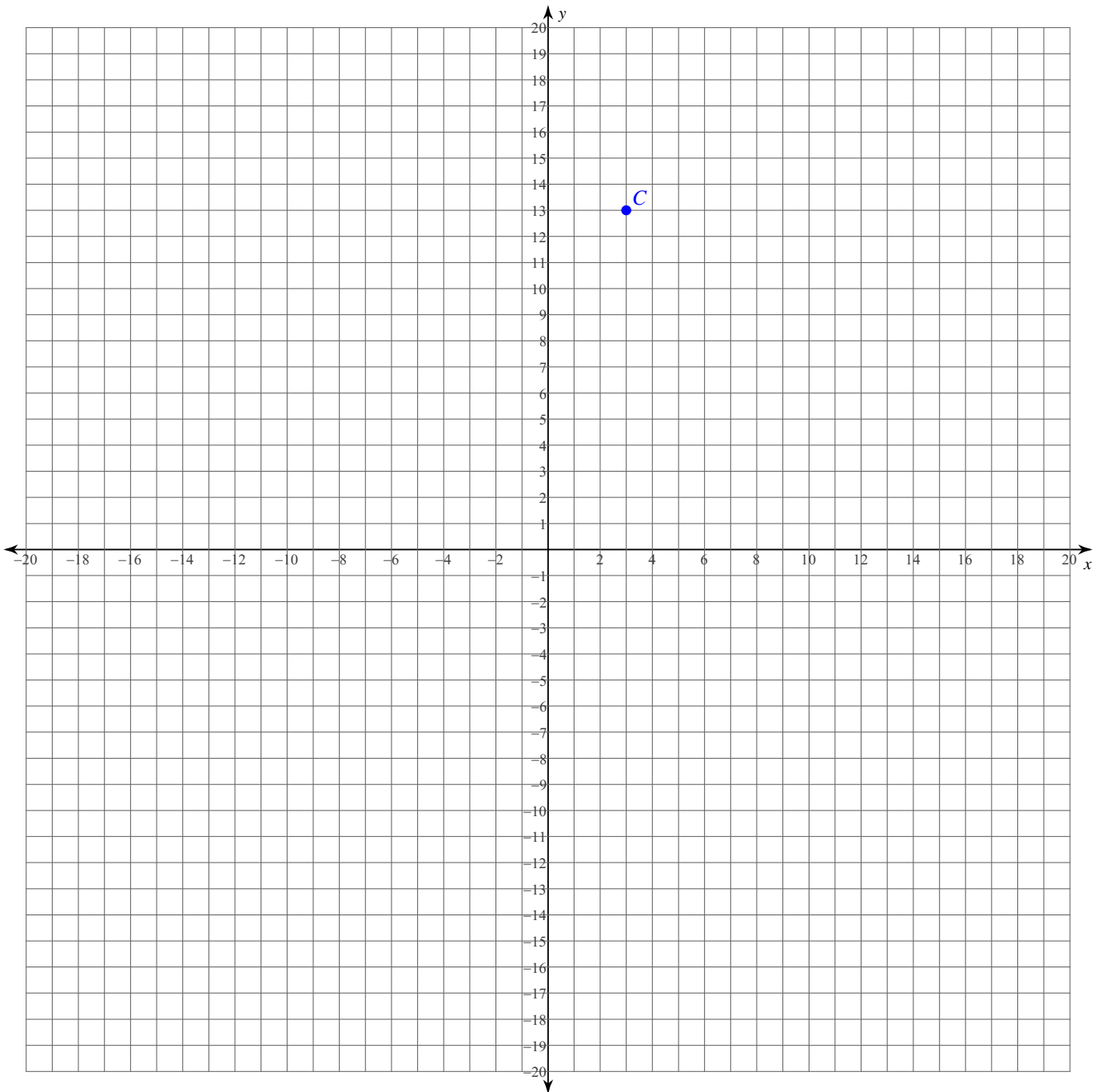
11)



- A) $G(0, 8)$ B) $G(0, 7)$
C) $G(0, -8)$ D) $G(-9, 0)$



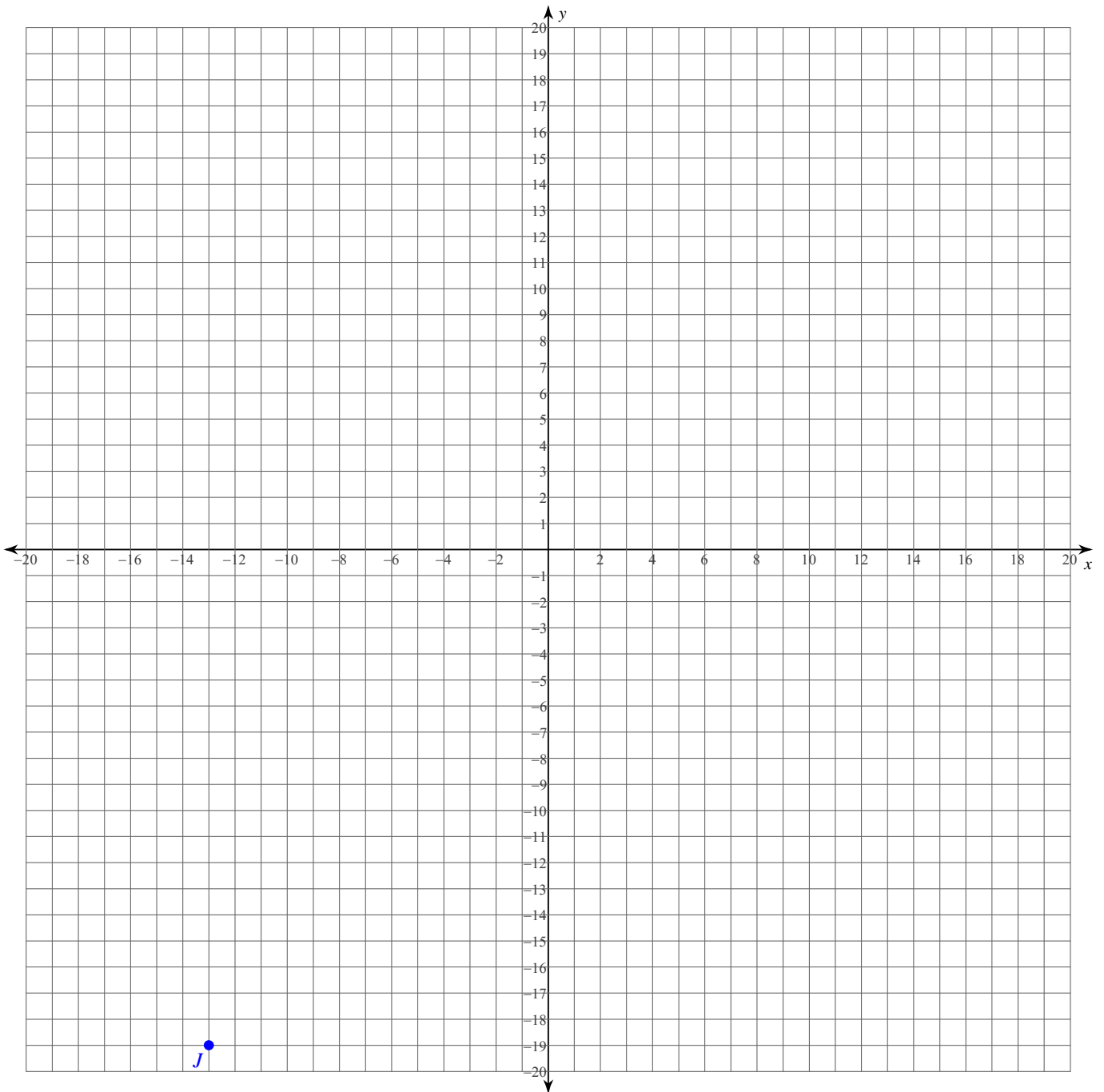
12)



- A) $C(3, 13)$ B) $C(14, 3)$
C) $C(3, -13)$ D) $C(13, -3)$



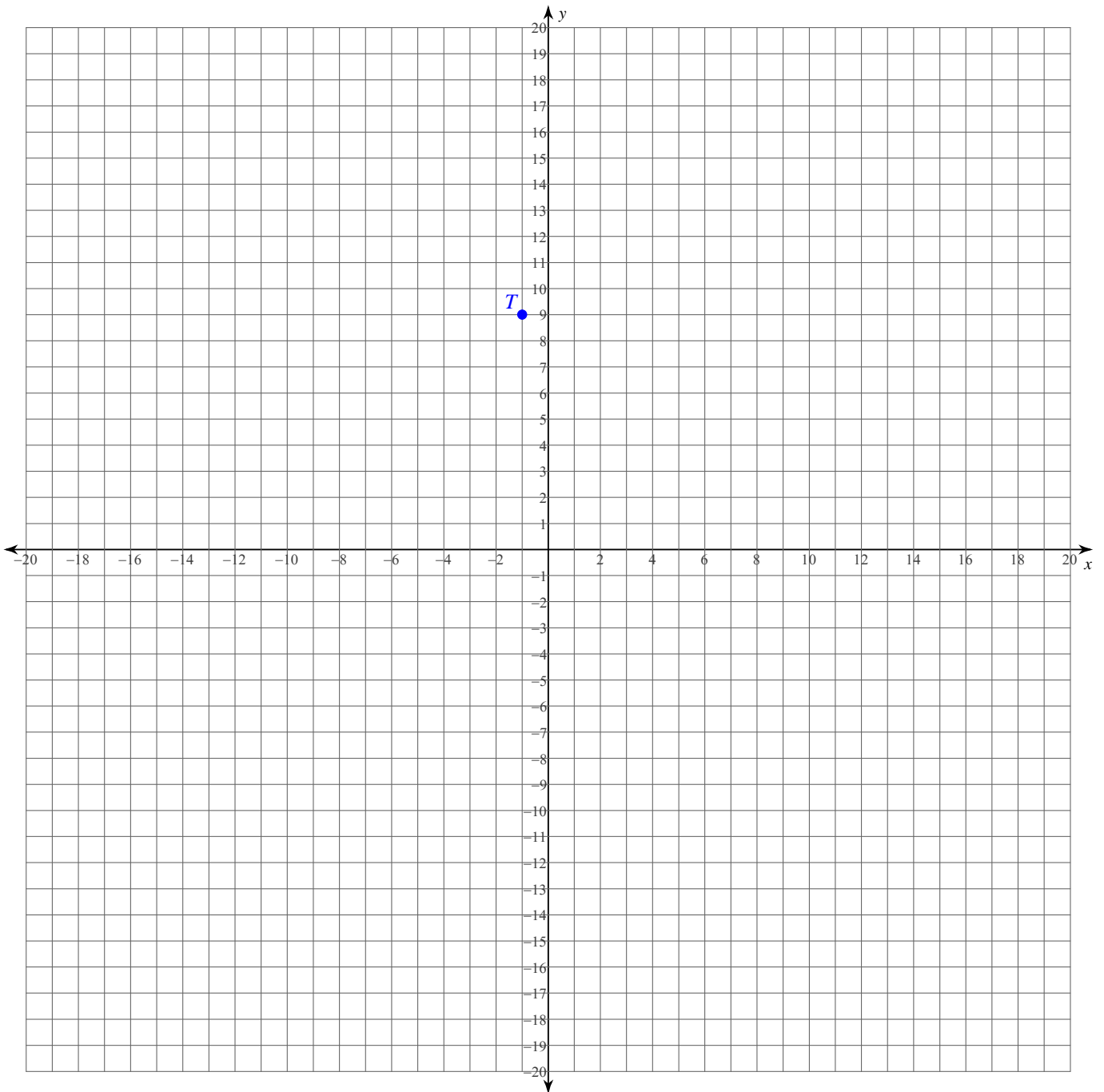
13)



- A) $J(-19, 13)$ B) $J(-13, -19)$
C) $J(-12, -20)$ D) $J(-13, -18)$



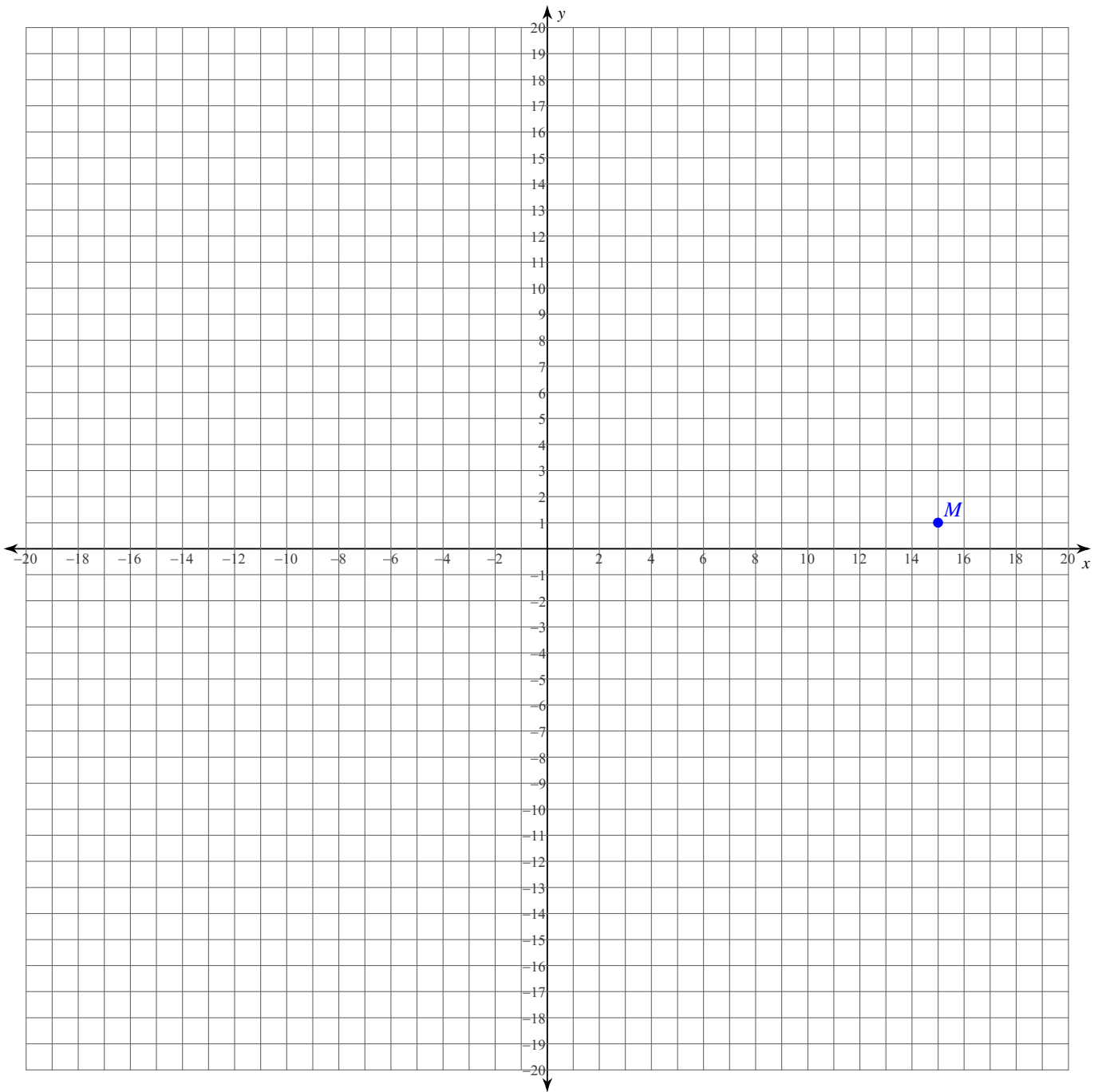
14)



- A) $T(-1, 9)$ B) $T(-2, 9)$
C) $T(10, -1)$ D) $T(-1, -9)$



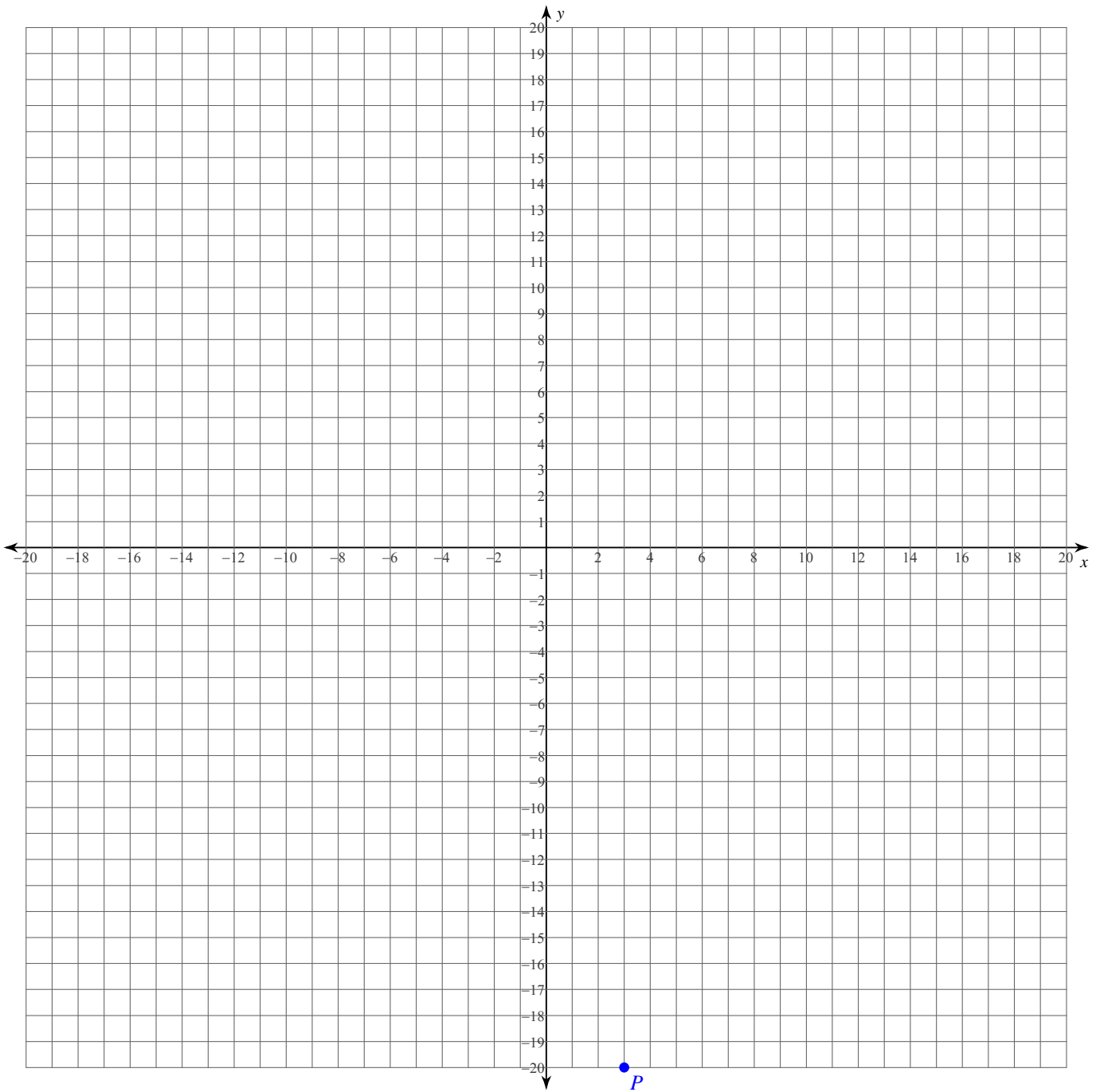
15)



- A) $M(15, 0)$ B) $M(-15, -1)$
C) $M(-15, 1)$ D) $M(15, 1)$



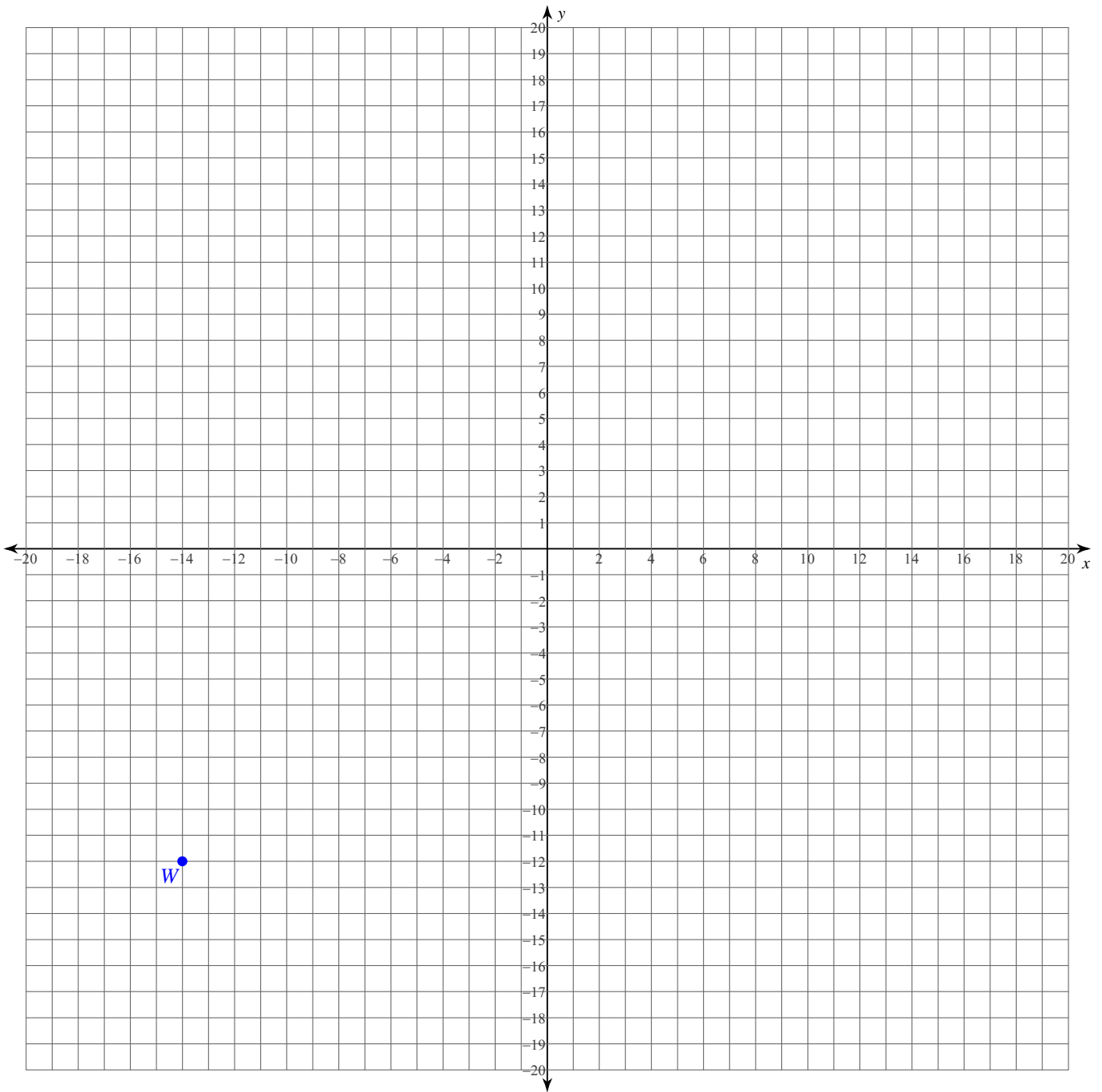
16)



- A) $P(-3, -20)$ B) $P(-20, 3)$
C) $P(-3, 20)$ D) $P(3, -20)$



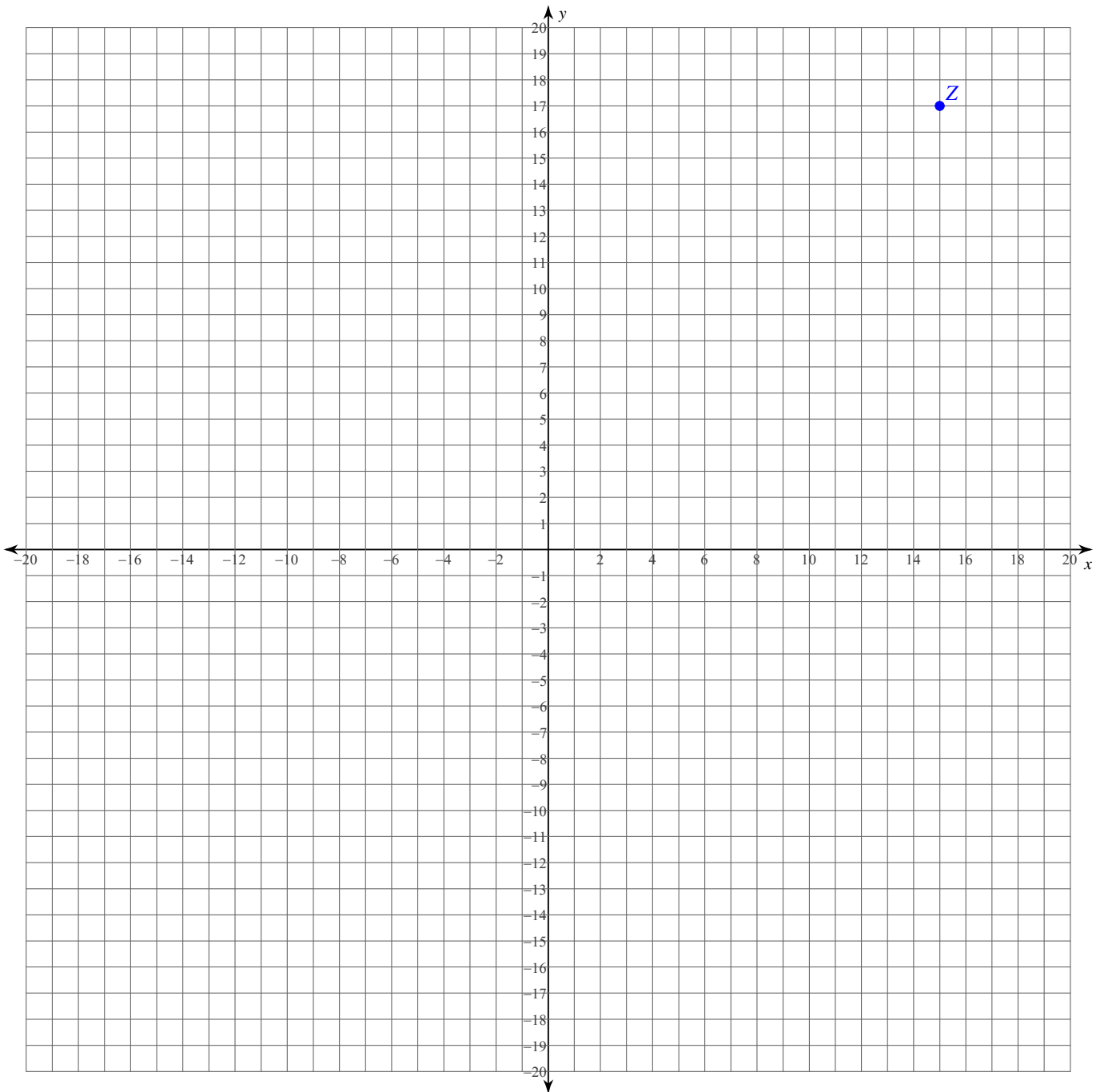
17)



- A) $W(-14, -12)$ B) $W(-12, -14)$
C) $W(-12, -15)$ D) $W(-13, -12)$



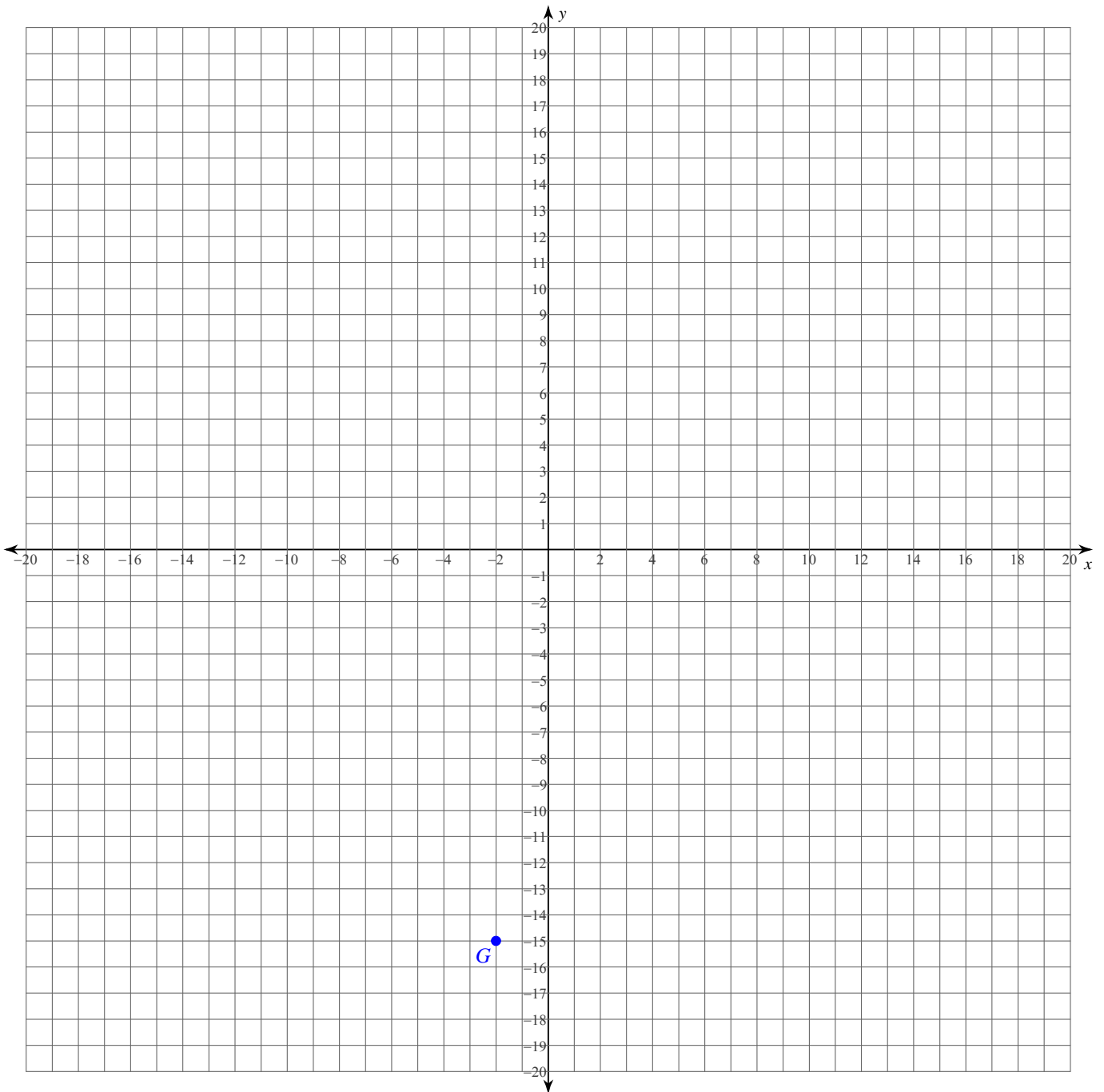
18)



- A) $Z(-15, 17)$ B) $Z(15, 18)$
C) $Z(-17, 15)$ D) $Z(15, 17)$



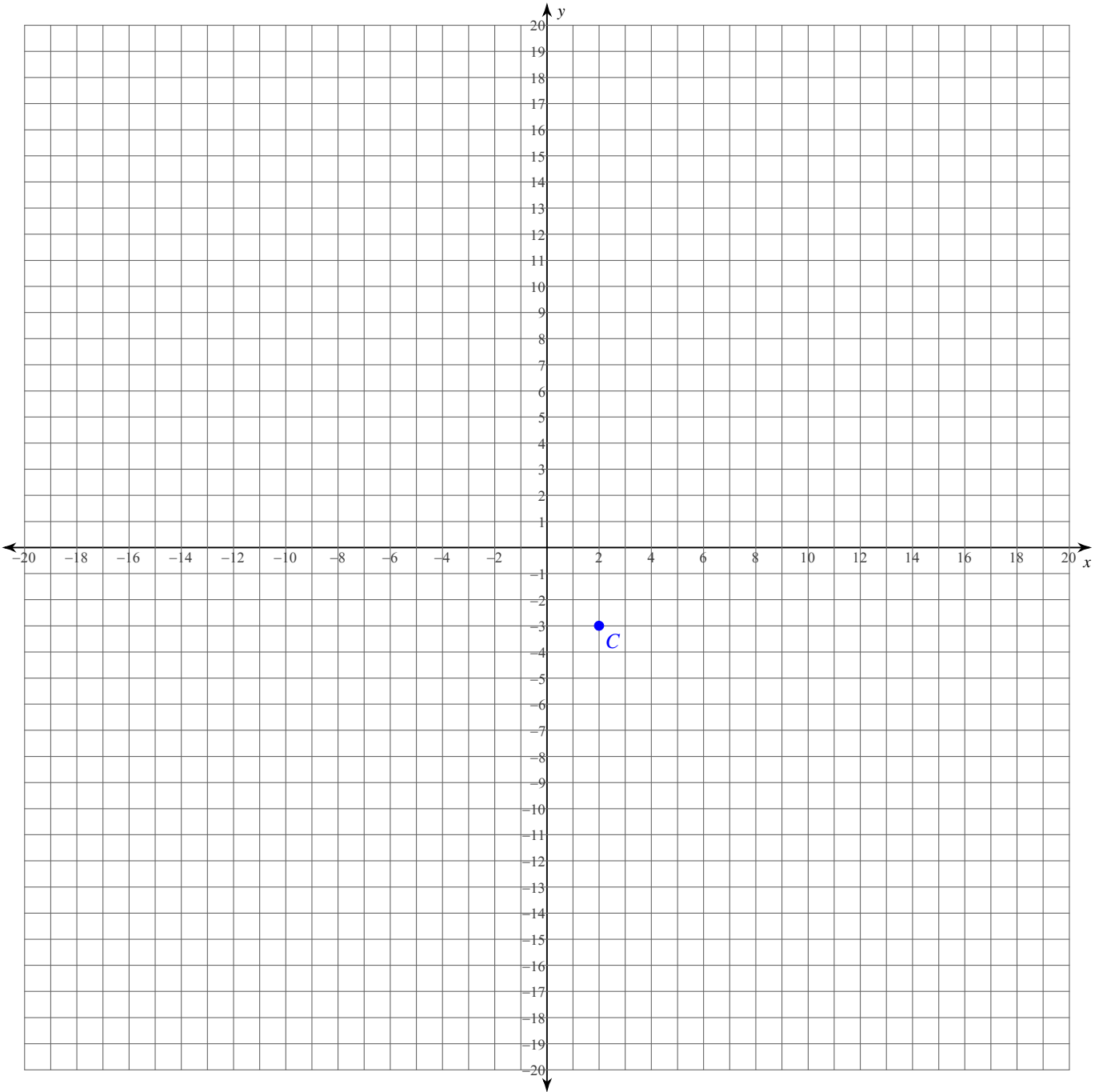
19)



- A) $G(-2, -15)$ B) $G(2, -15)$
C) $G(-2, -16)$ D) $G(-2, 15)$



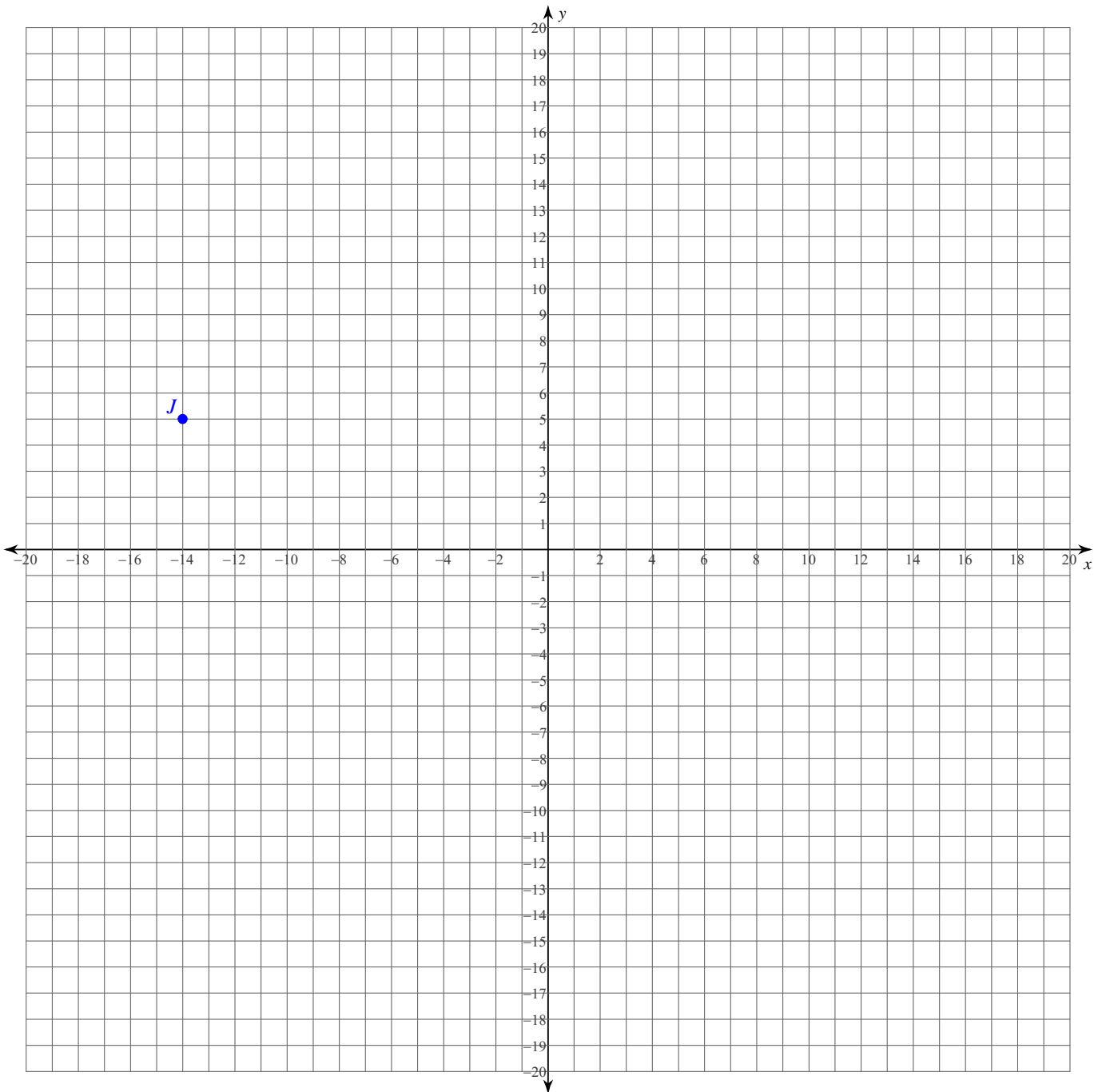
20)



- A) $C(2, -4)$ B) $C(2, 3)$
C) $C(3, -3)$ D) $C(2, -3)$



21)



A) $J(-14, 5)$

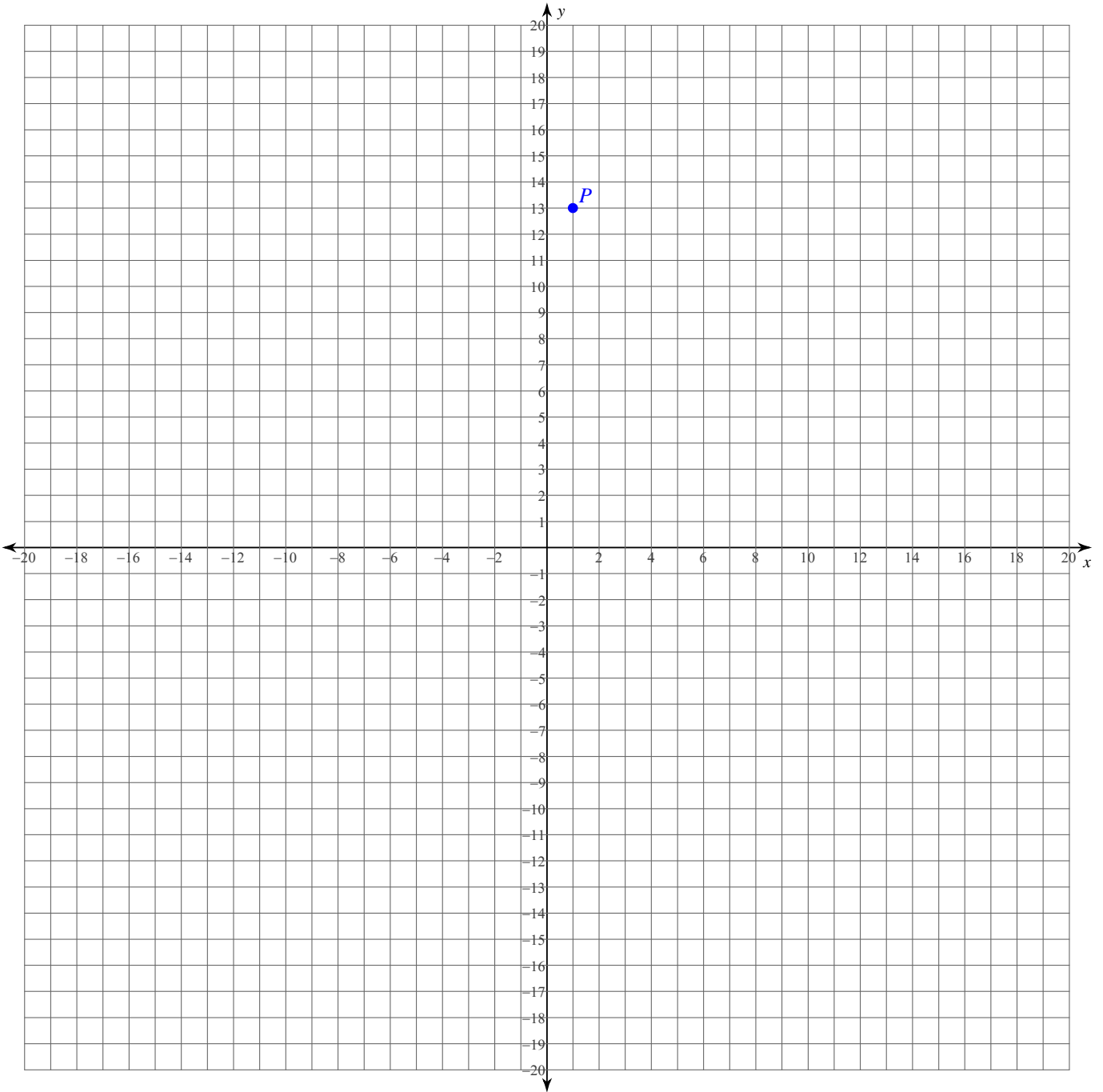
B) $J(-5, -13)$

C) $J(14, 5)$

D) $J(5, 14)$



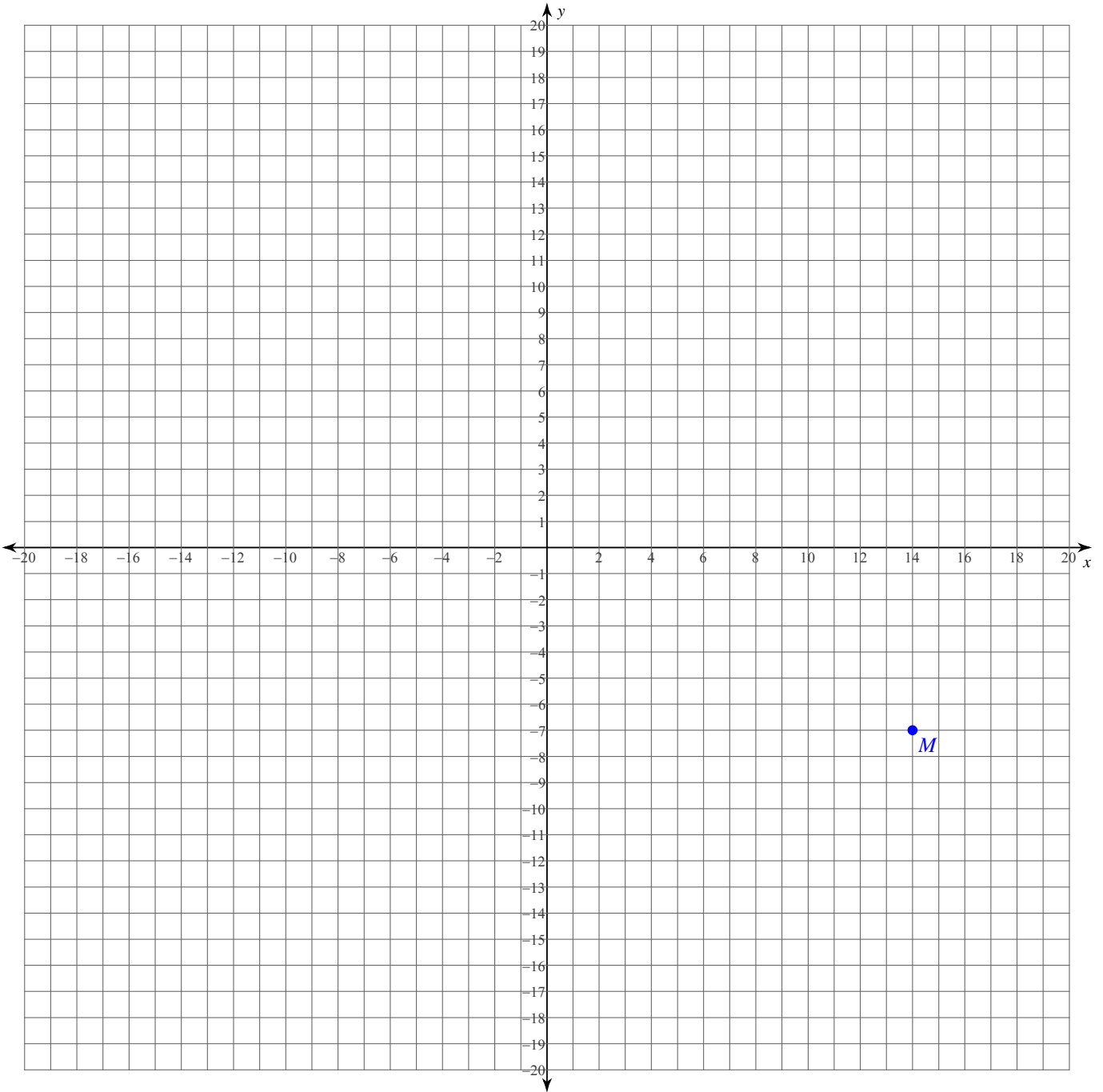
22)



- A) $P(-1, 13)$ B) $P(1, -13)$
C) $P(2, 12)$ D) $P(1, 13)$



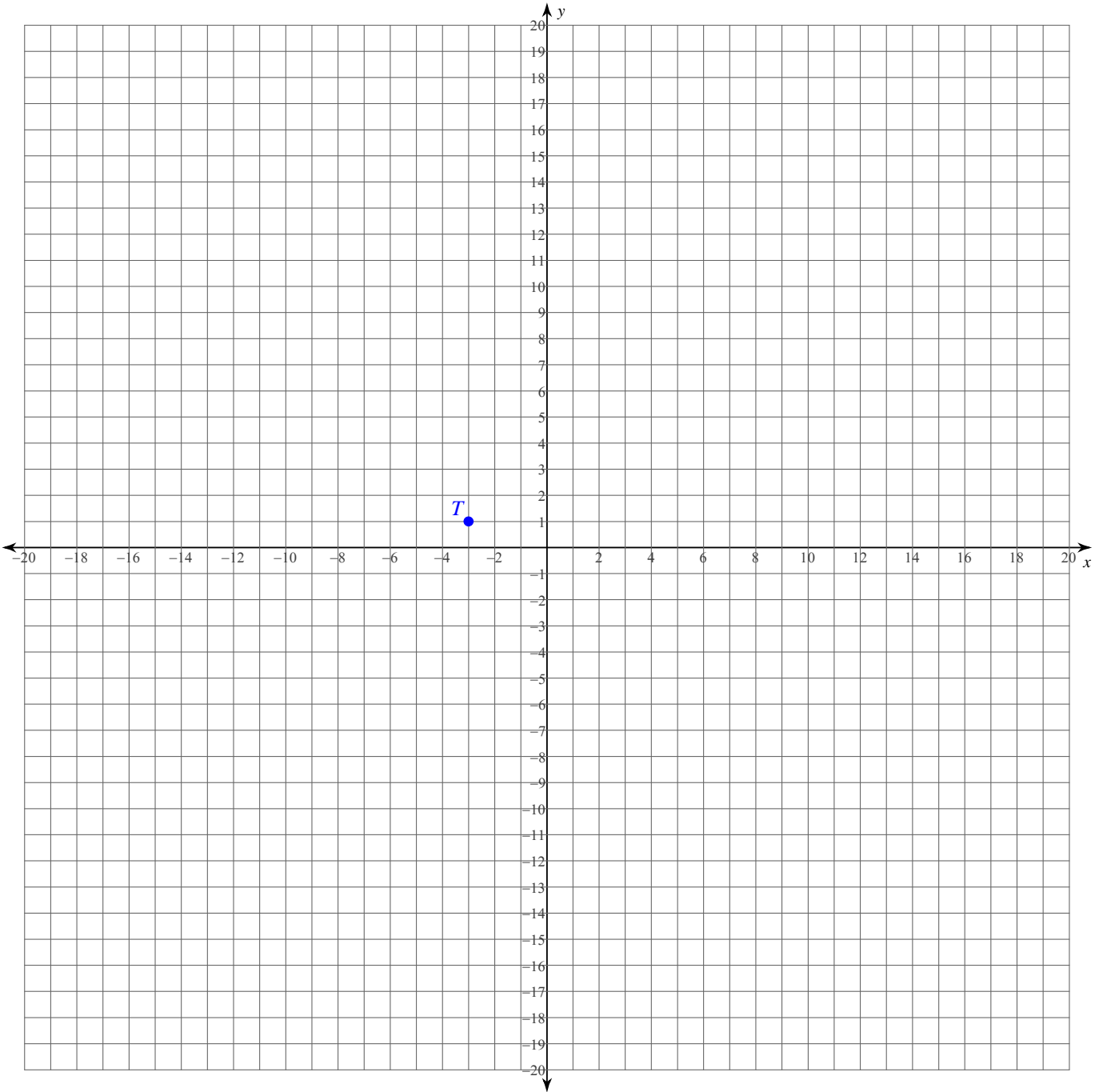
23)



- A) $M(14, 7)$ B) $M(-14, -7)$
C) $M(15, -7)$ D) $M(14, -7)$



24)



- A) $T(2, -3)$ B) $T(-3, 1)$
C) $T(-4, 0)$ D) $T(1, -3)$



Answers to Assignment (ID: 3)

1) B
5) C
9) B
13) B
17) A
21) A

2) B
6) D
10) A
14) A
18) D
22) D

3) A
7) A
11) C
15) D
19) A
23) D

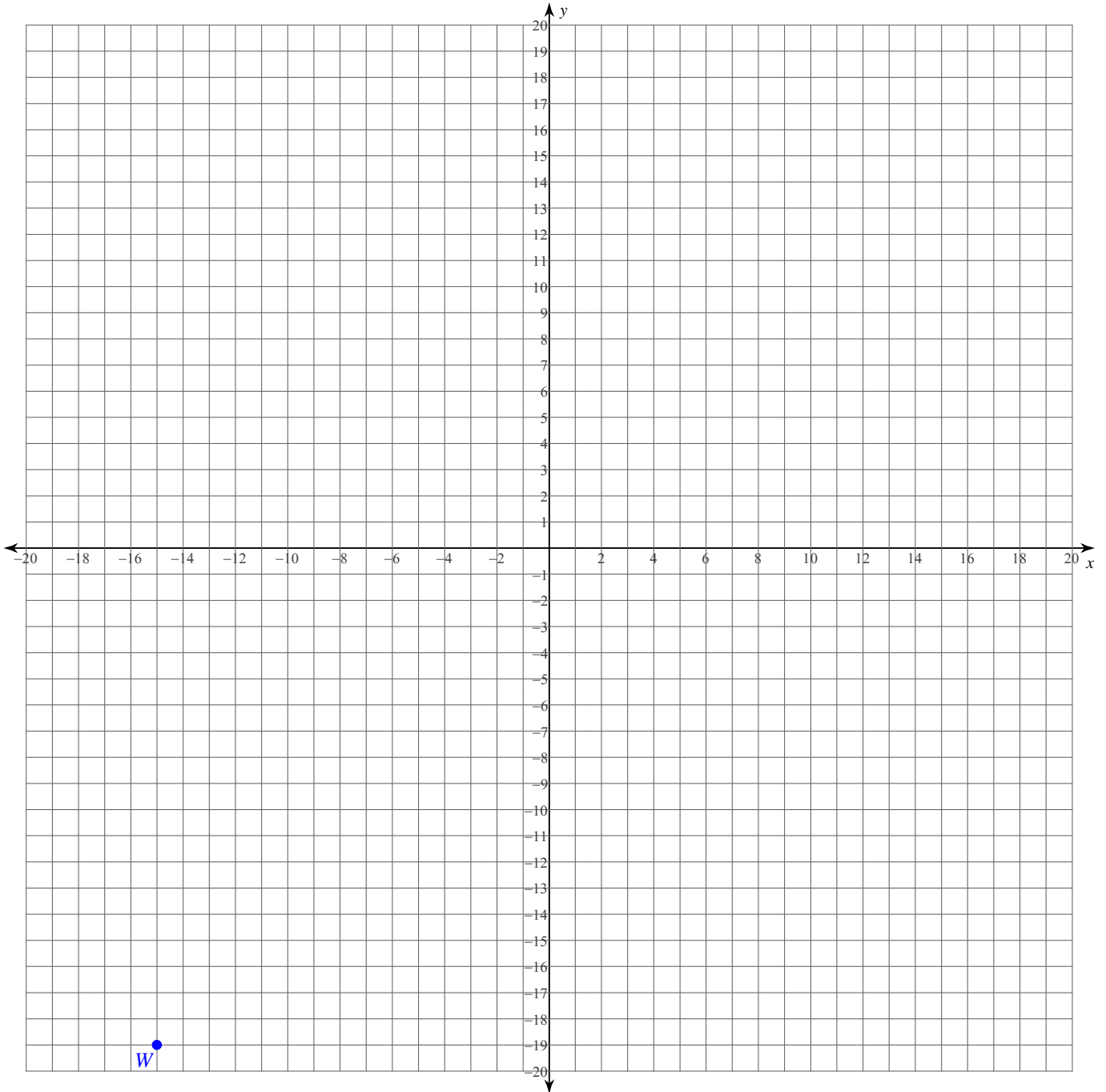
4) B
8) A
12) A
16) D
20) D
24) B



Assignment

State the coordinates of each point.

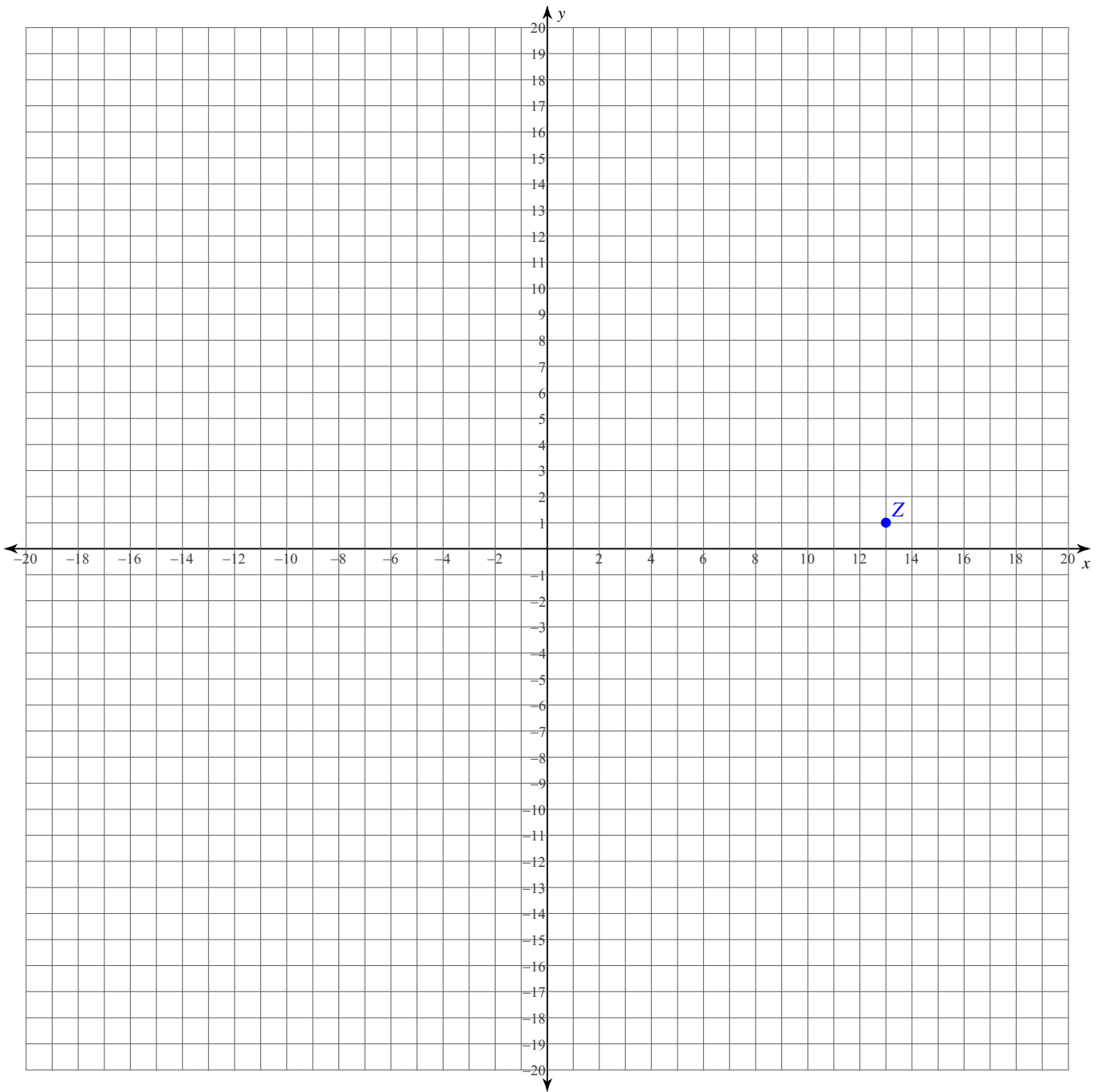
1)



- A) $W(-15, -19)$
- B) $W(-15, 19)$
- C) $W(-19, 15)$
- D) $W(-19, -15)$



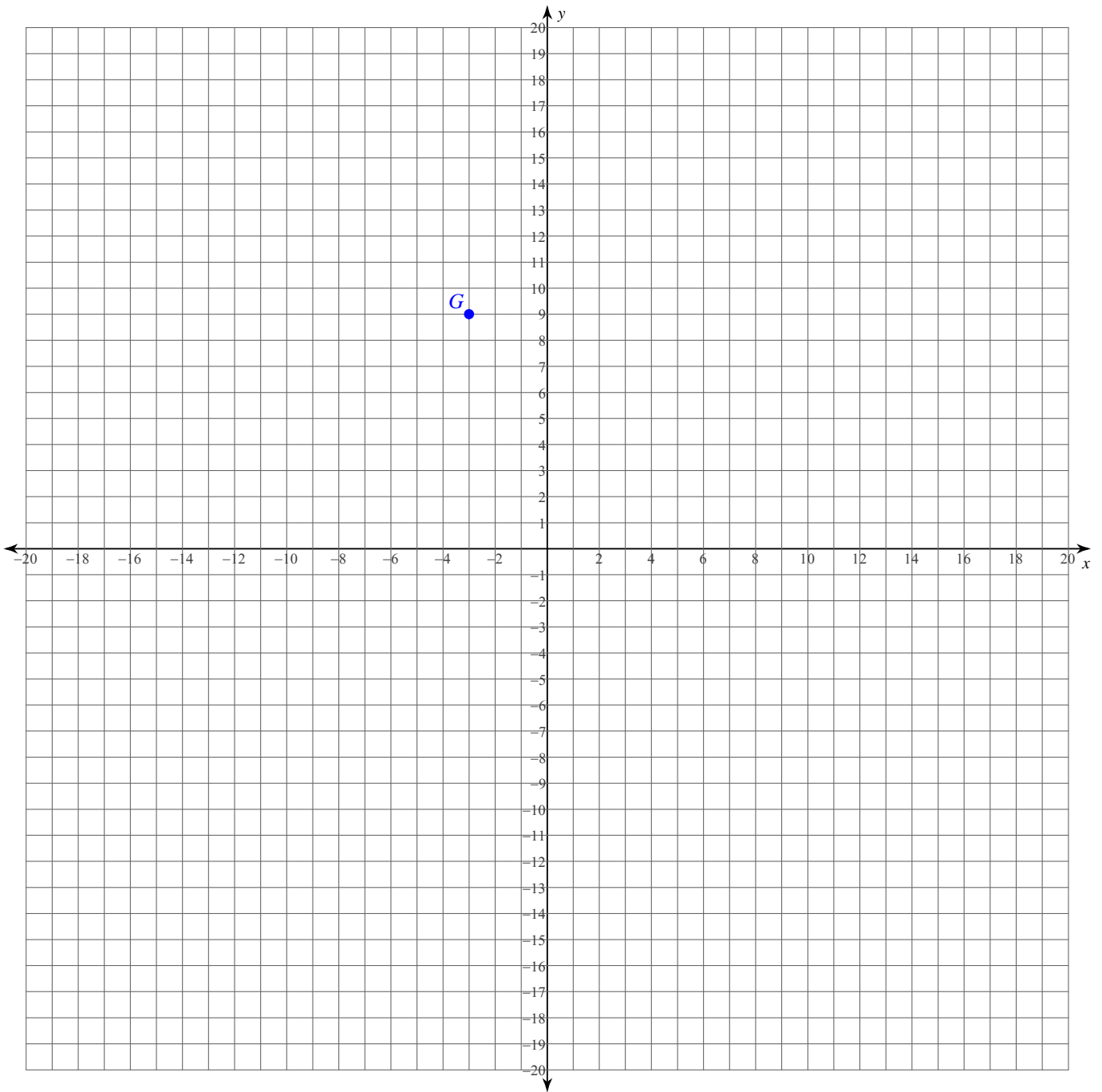
2)



- A) $Z(13, 0)$ B) $Z(13, 1)$
C) $Z(14, -1)$ D) $Z(1, 13)$



3)



A) $G(-3, 9)$

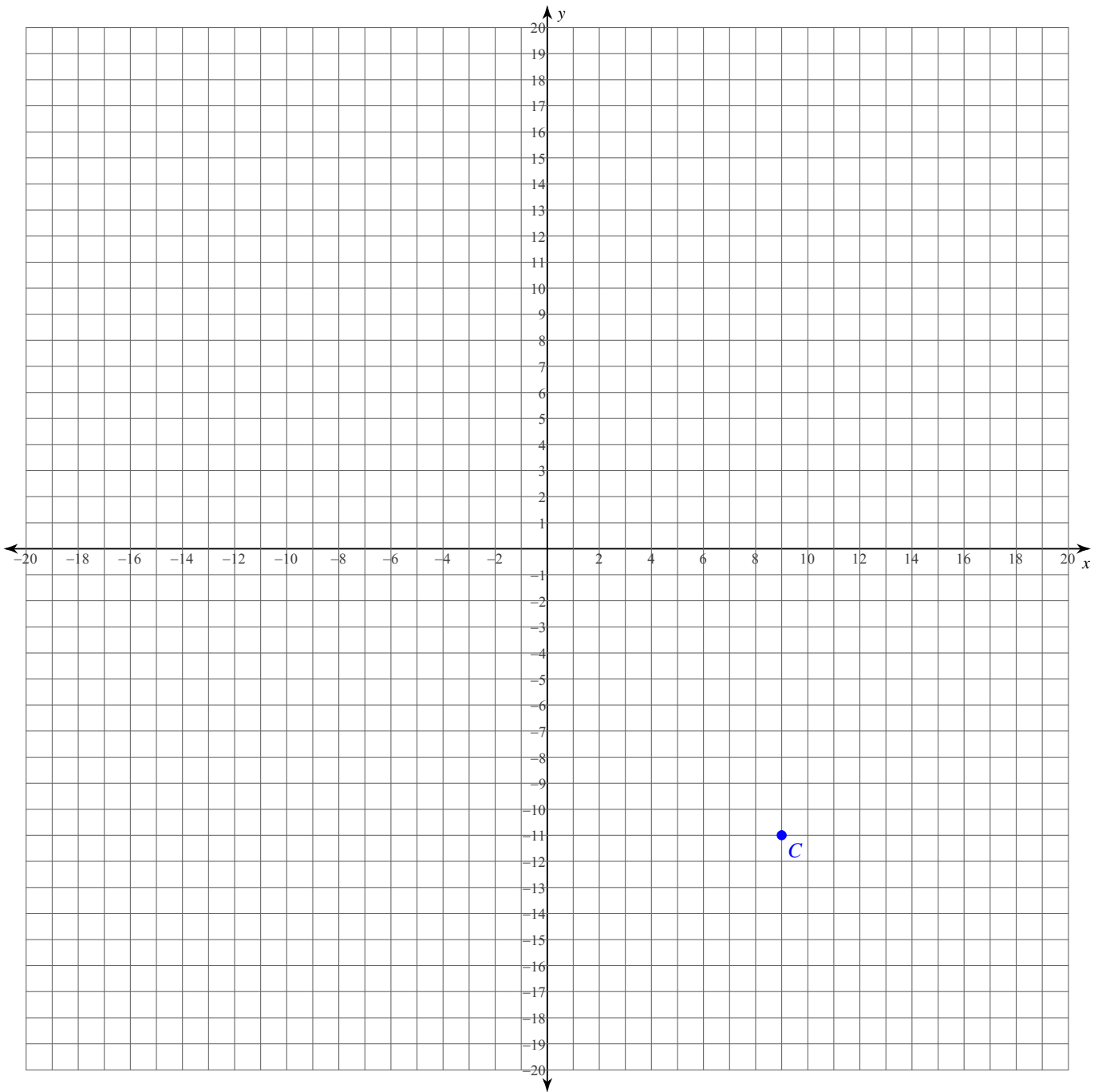
B) $G(-3, 10)$

C) $G(9, -3)$

D) $G(3, 9)$



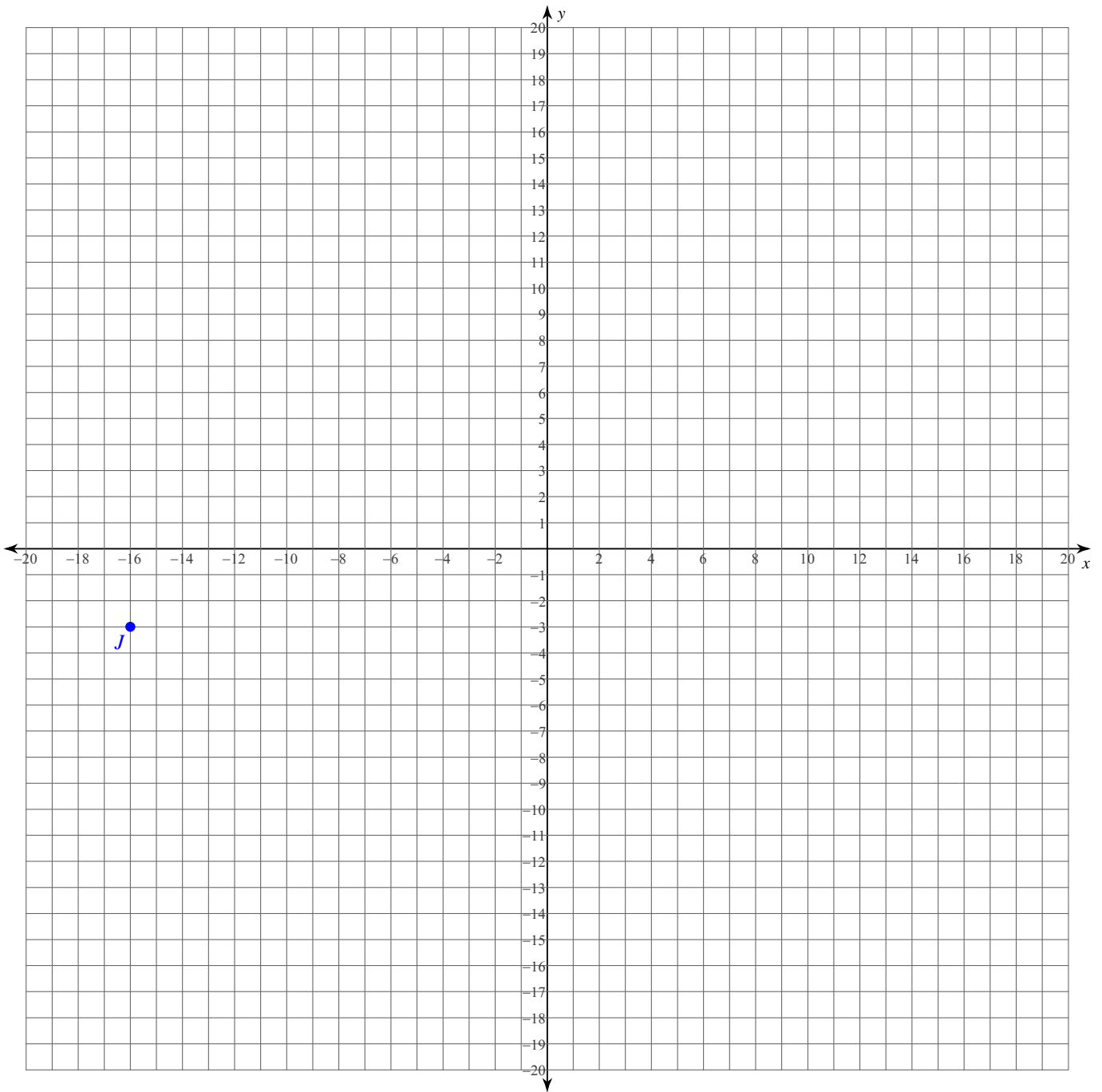
4)



- A) $C(11, 9)$ B) $C(-11, 9)$
C) $C(-10, -9)$ D) $C(9, -11)$



5)



A) $J(-16, -3)$

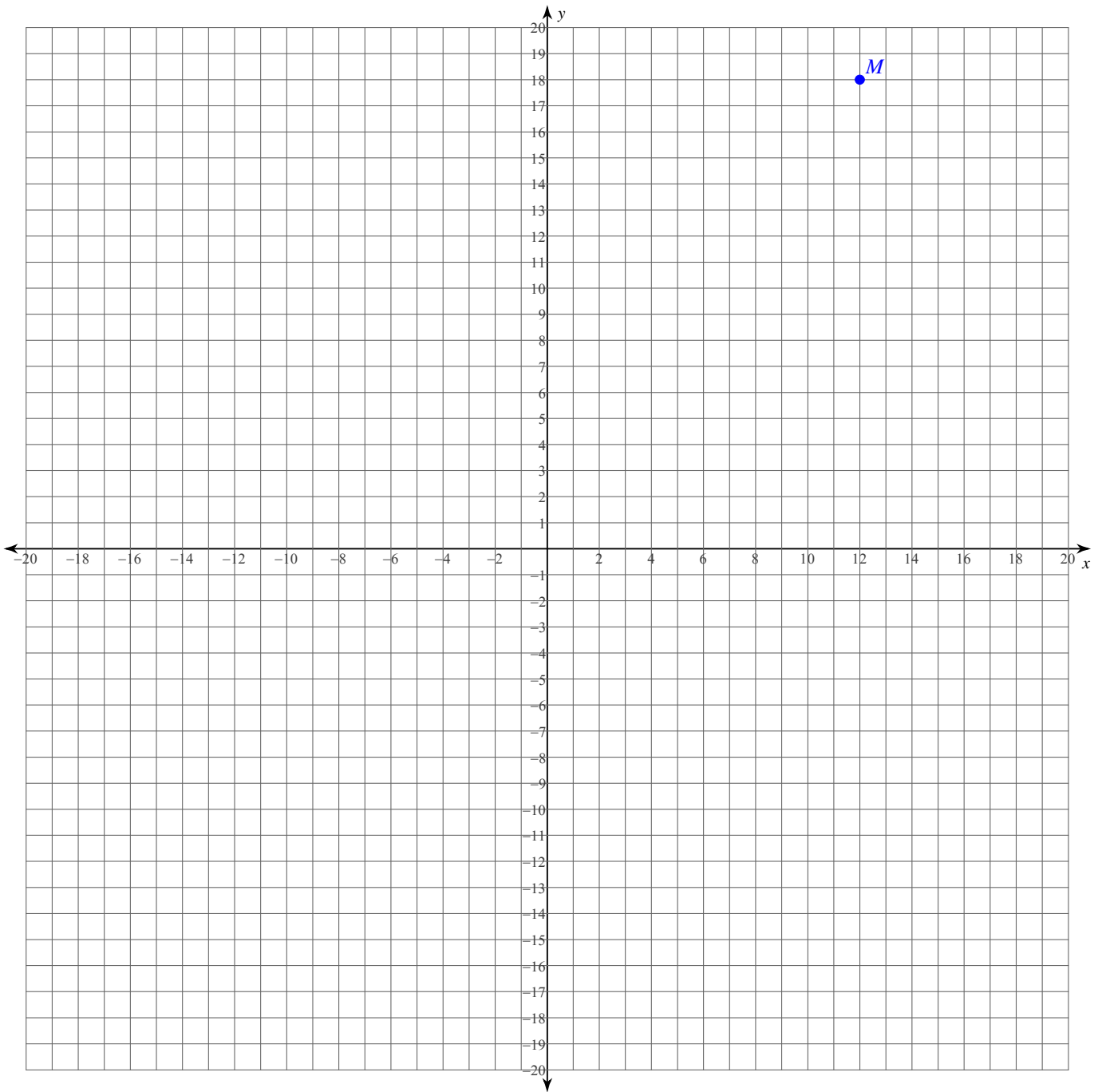
B) $J(-16, 3)$

C) $J(-17, -4)$

D) $J(-3, -16)$



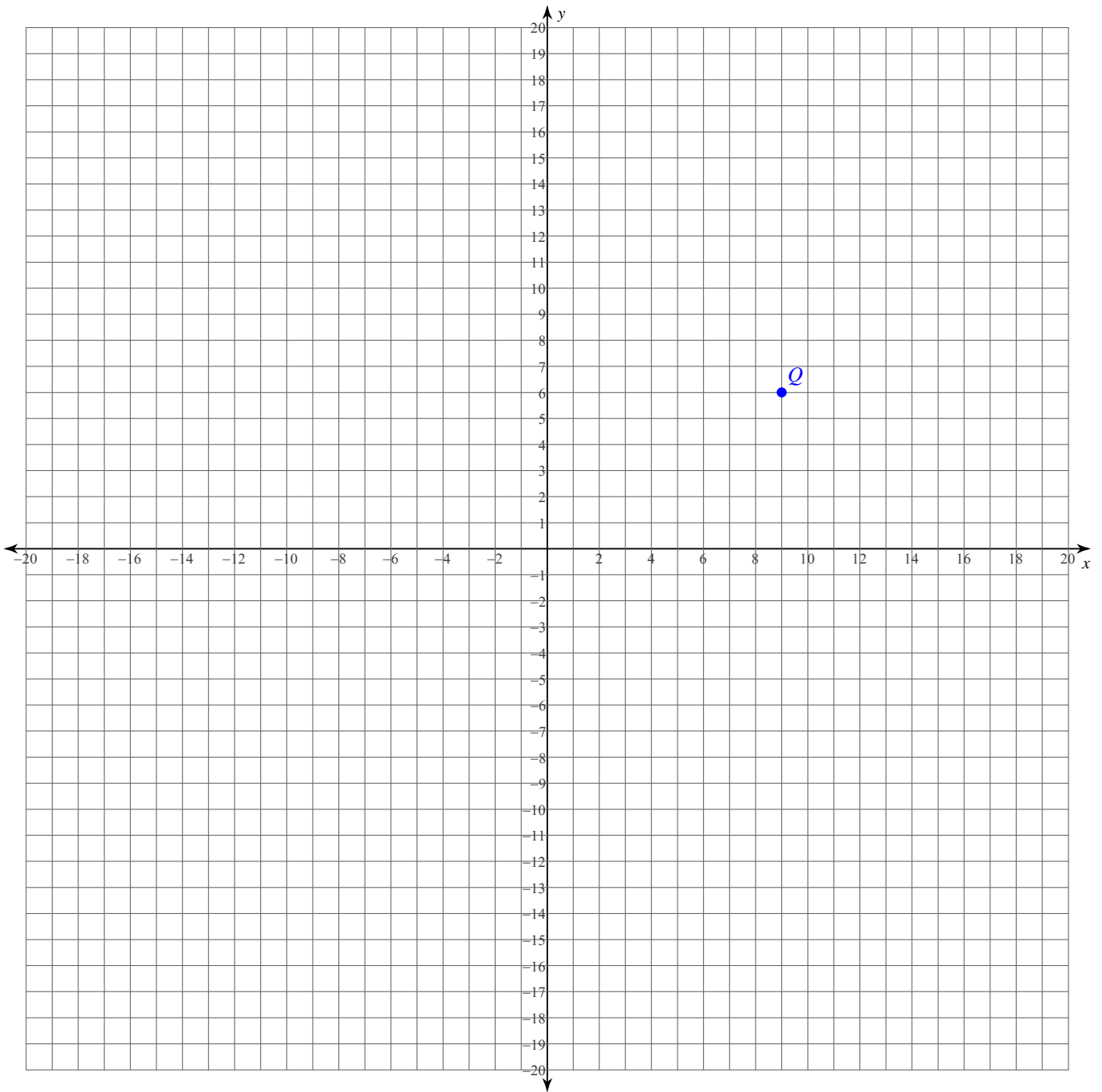
6)



- A) $M(12, 18)$ B) $M(12, -18)$
C) $M(18, 12)$ D) $M(12, 17)$



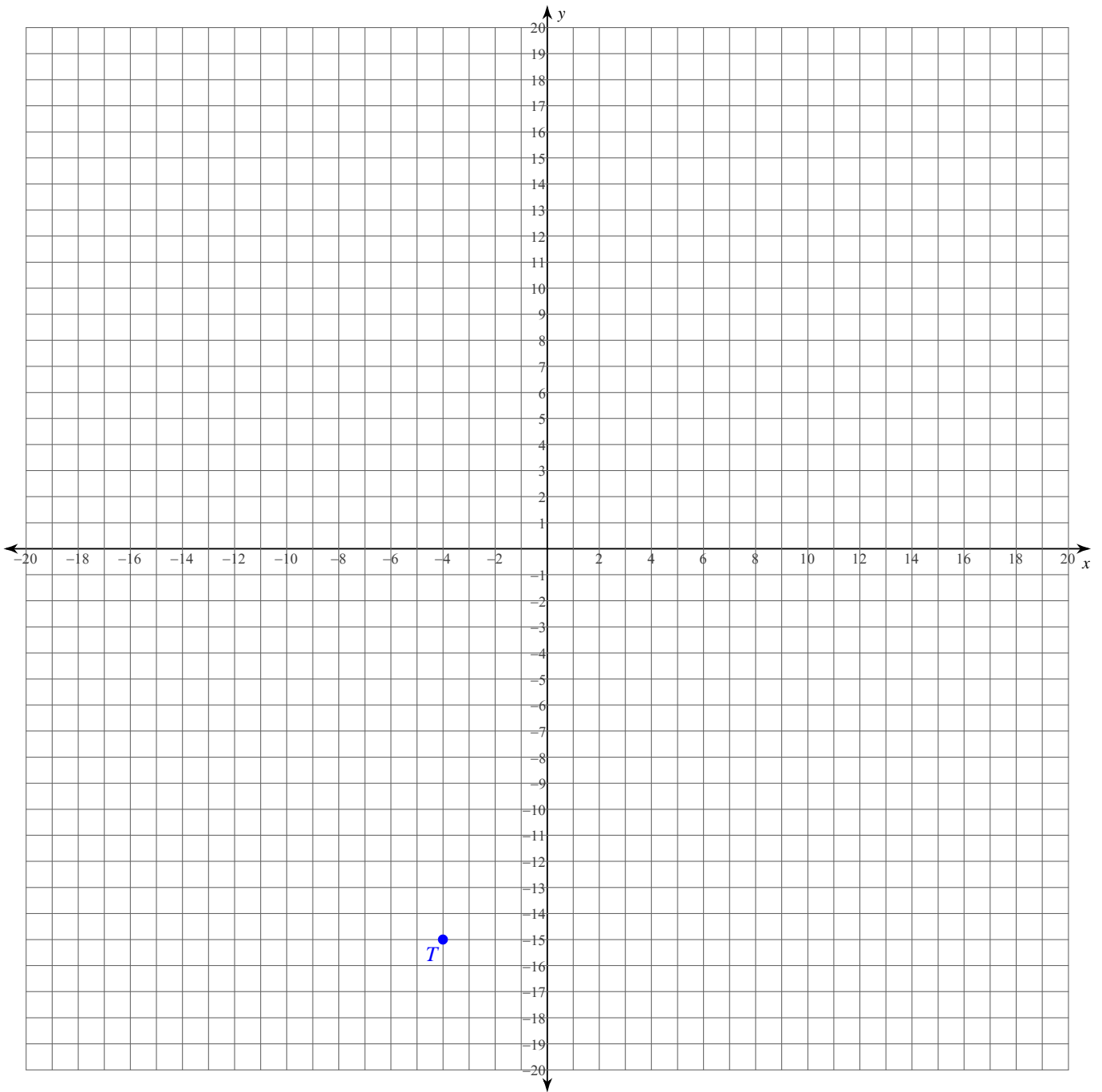
7)



- A) $Q(10, -6)$ B) $Q(-9, -6)$
C) $Q(6, 9)$ D) $Q(9, 6)$



8)



A) $T(-5, -15)$

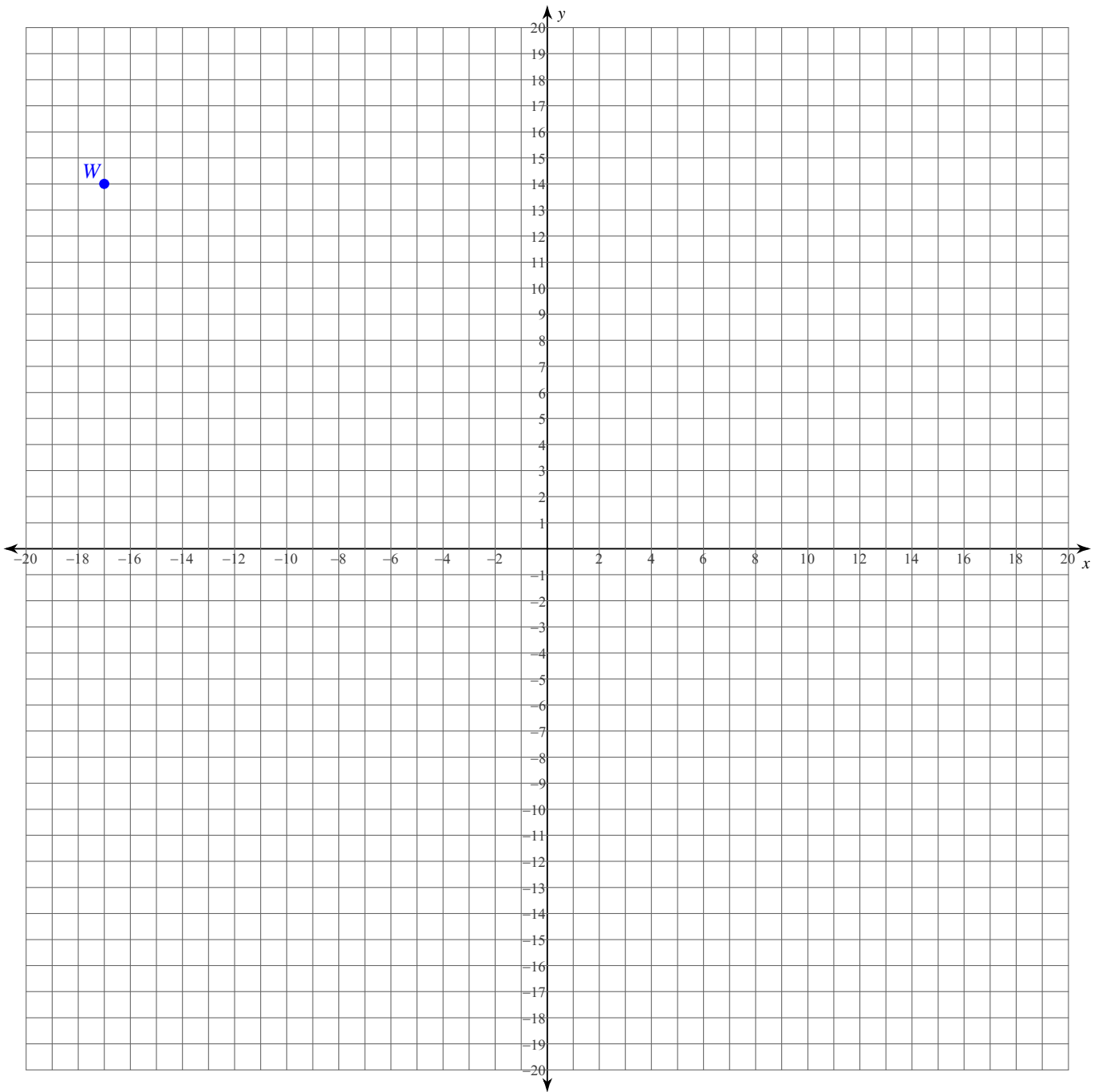
B) $T(-15, -4)$

C) $T(-4, -14)$

D) $T(-4, -15)$



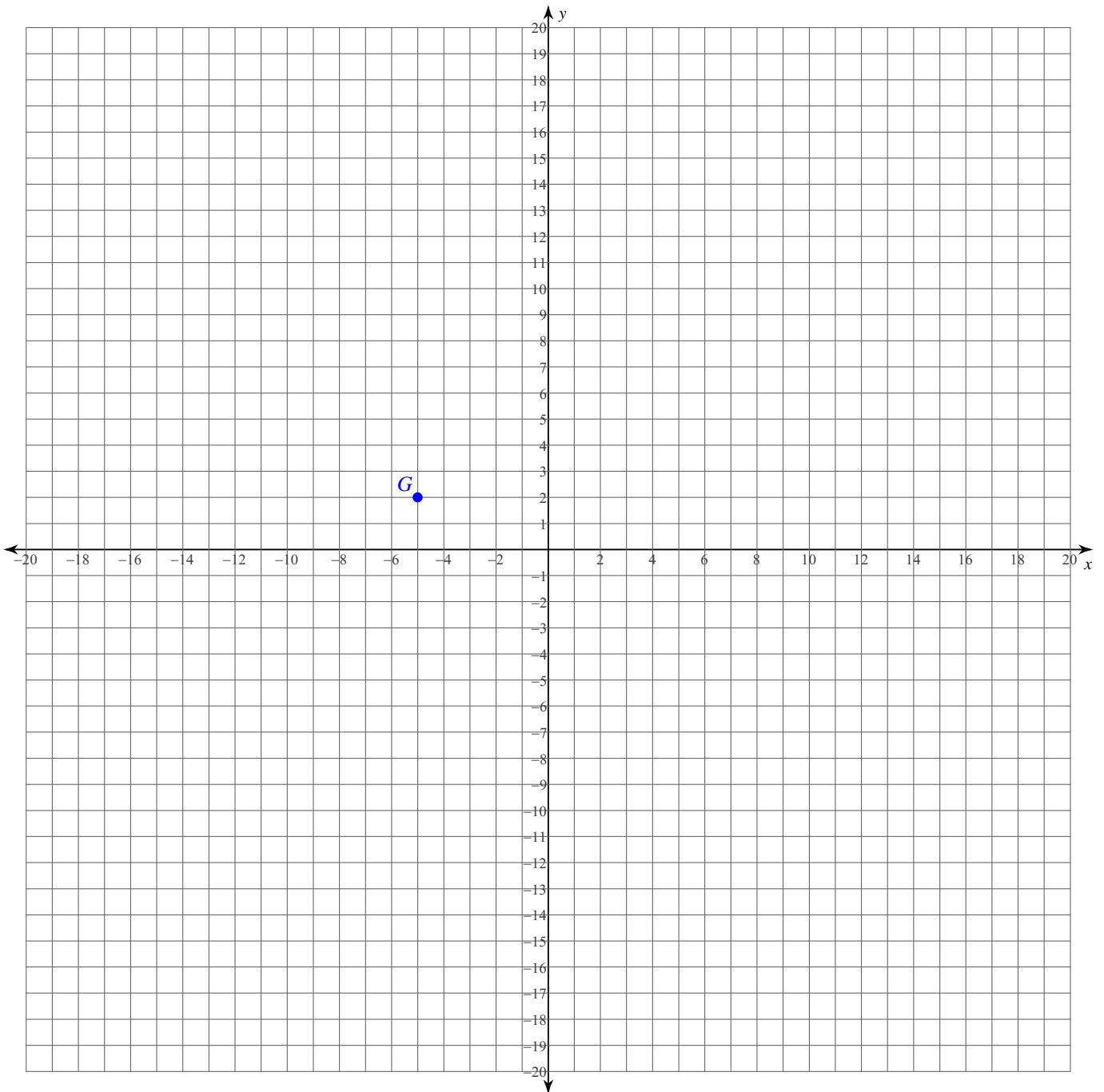
9)



- A) $W(-17, 14)$ B) $W(14, -17)$
C) $W(13, -17)$ D) $W(-17, -14)$



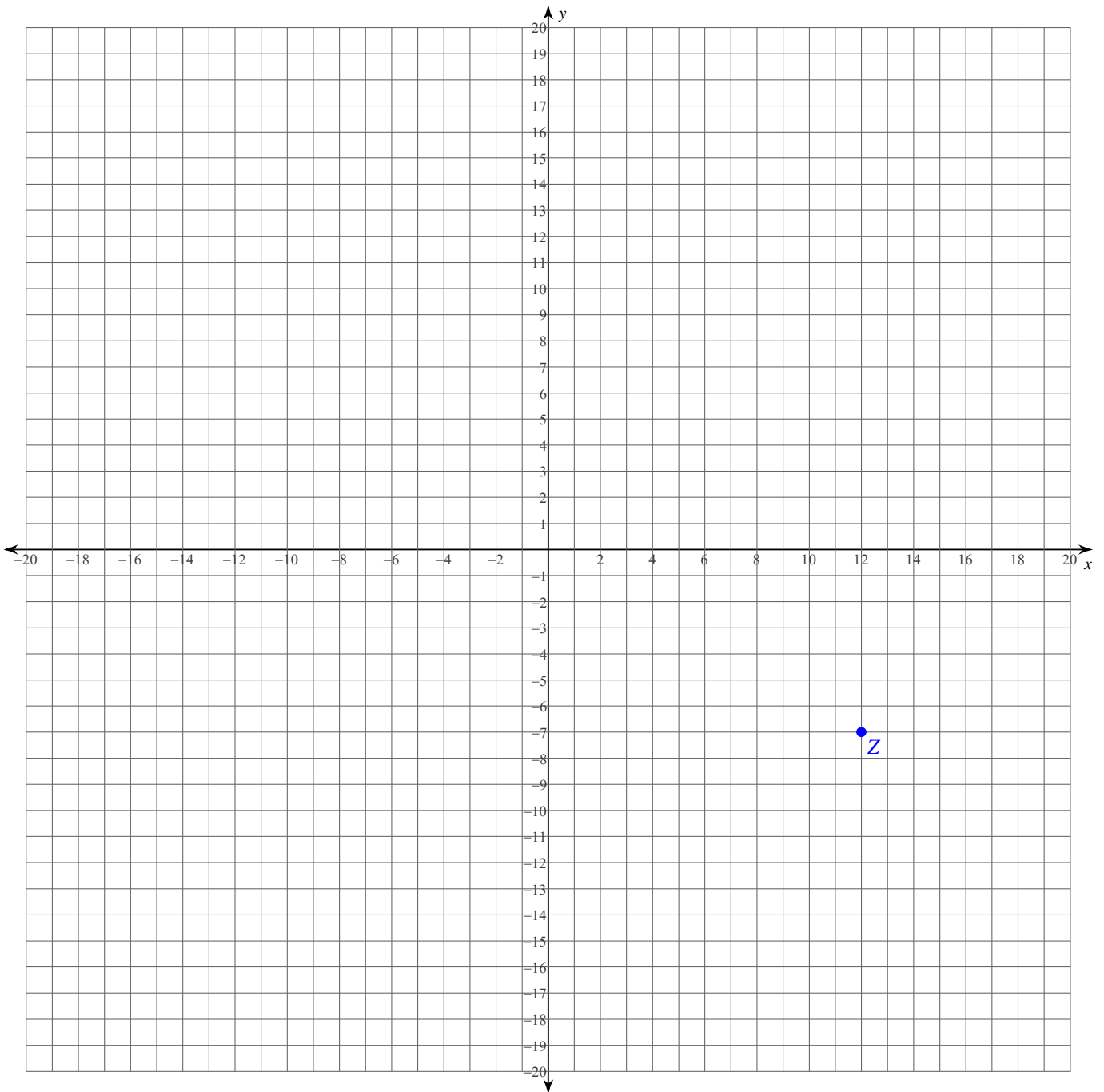
10)



- A) $G(-4, 2)$ B) $G(-5, -3)$
C) $G(-5, -2)$ D) $G(-5, 2)$



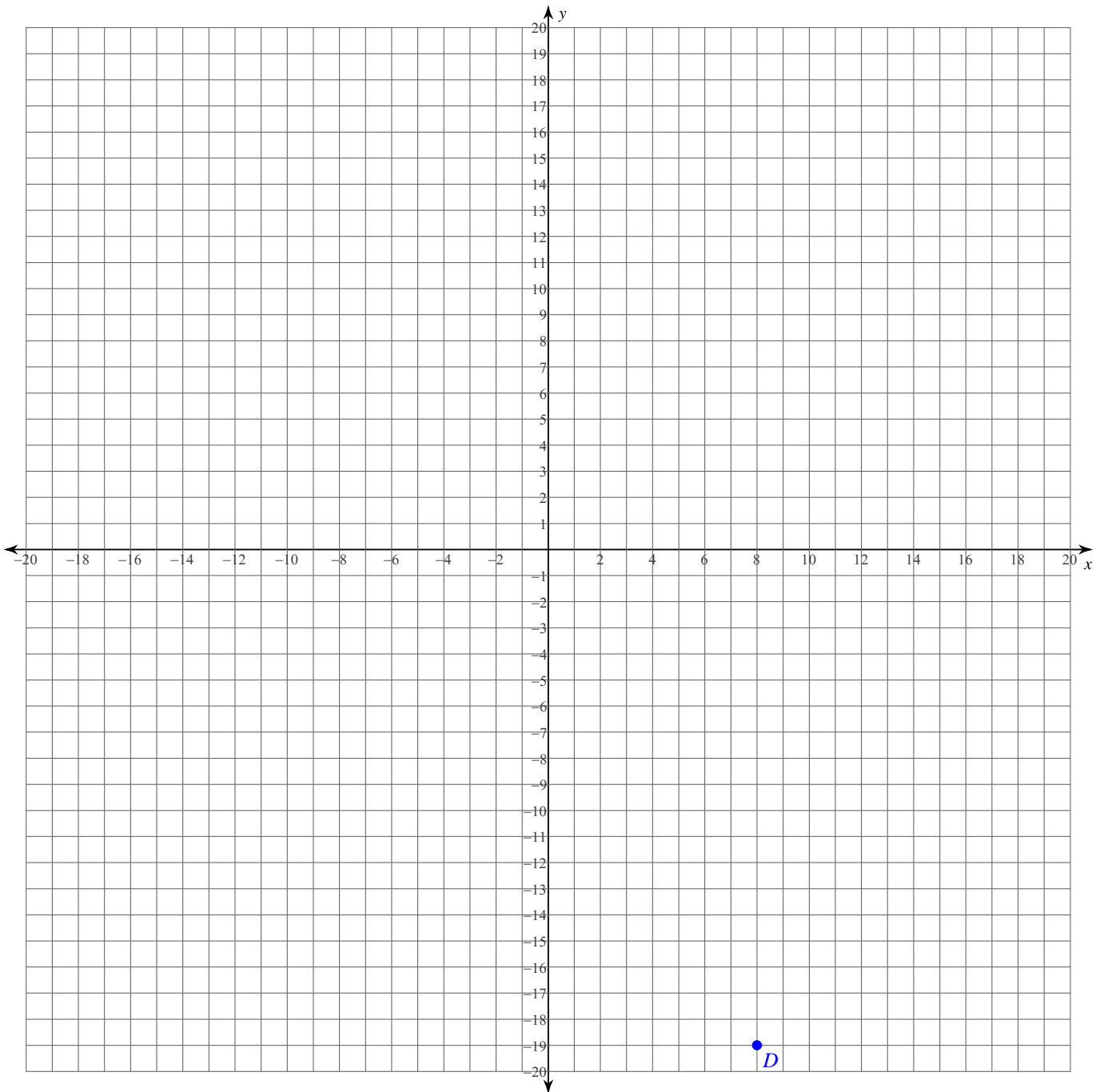
11)



- A) $Z(12, -7)$ B) $Z(-7, -12)$
C) $Z(-7, 12)$ D) $Z(13, -7)$



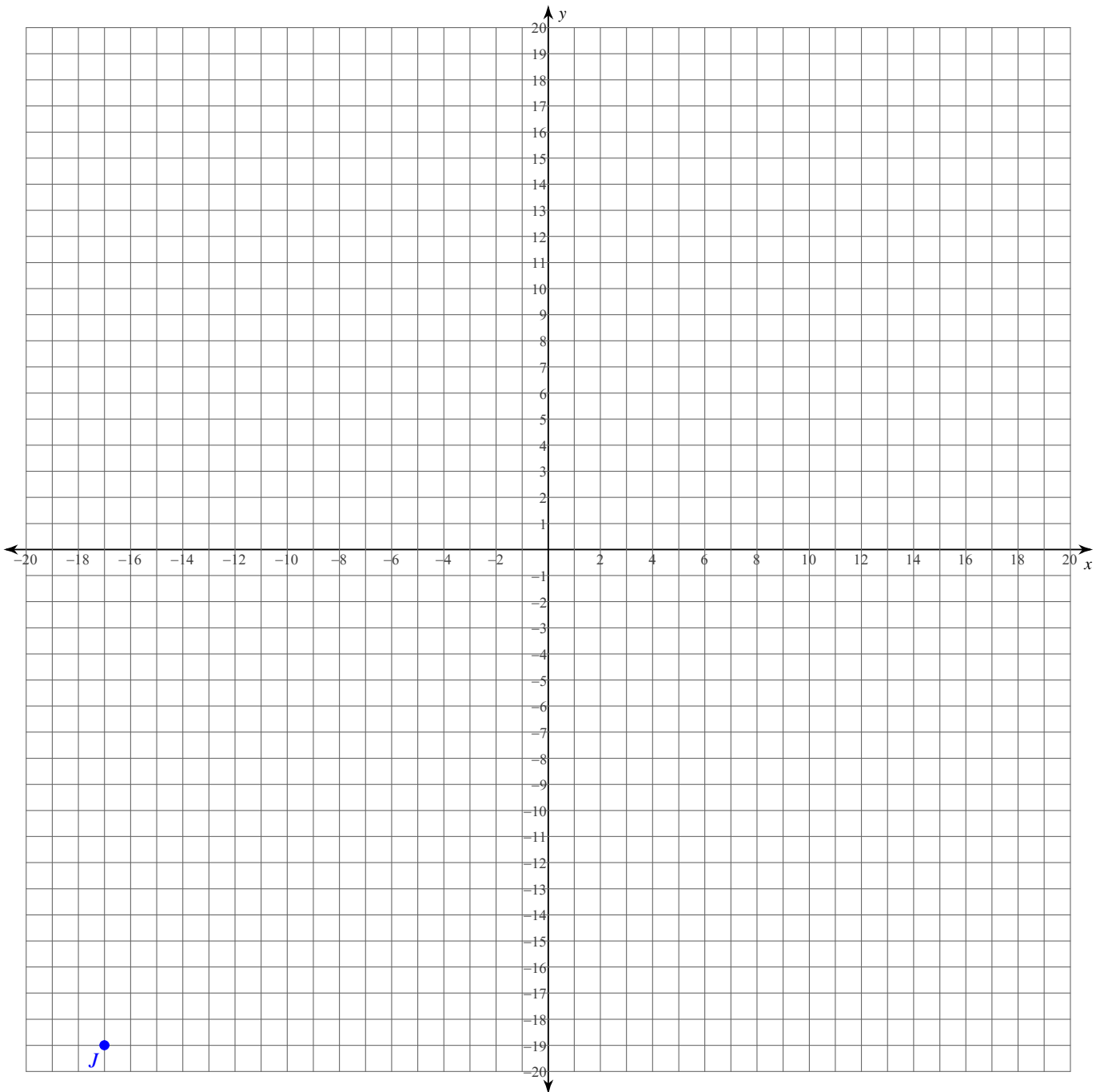
12)



- A) $D(-20, 9)$ B) $D(-19, 7)$
C) $D(-8, -19)$ D) $D(8, -19)$



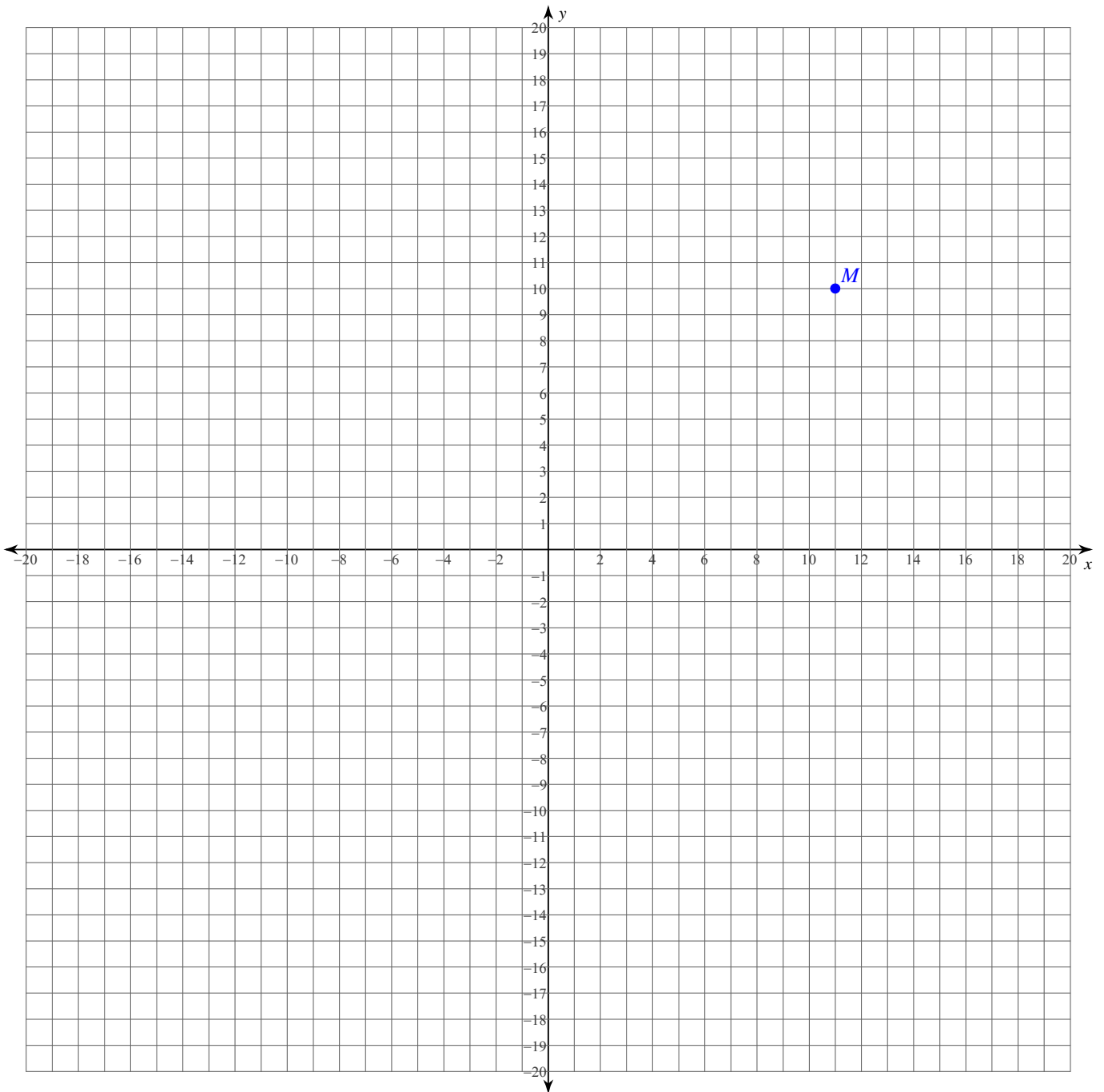
13)



- A) $J(-19, -17)$ B) $J(-17, -19)$
C) $J(17, 20)$ D) $J(-18, -19)$



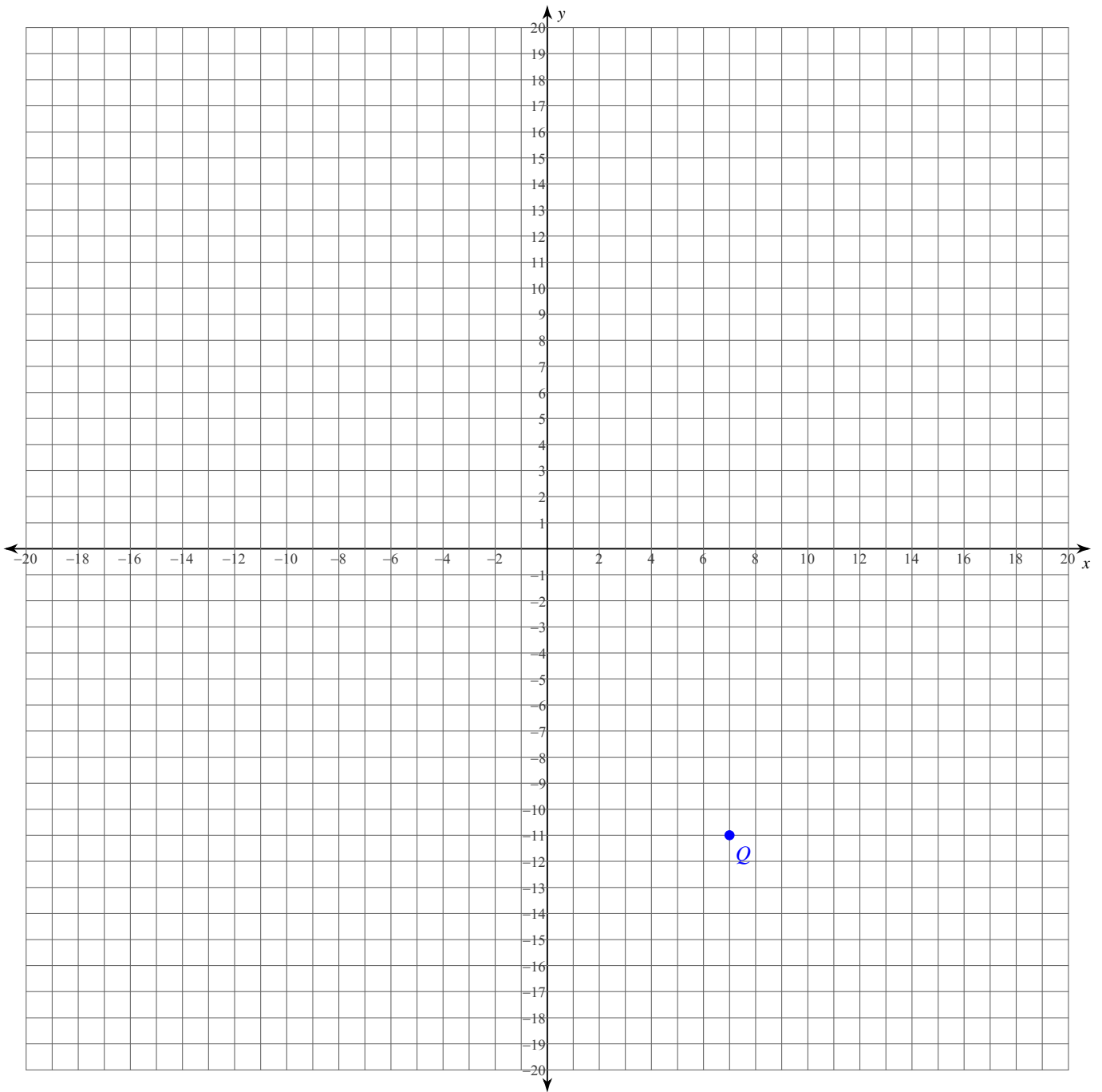
14)



- A) $M(11, 9)$ B) $M(11, -10)$
C) $M(-11, 11)$ D) $M(11, 10)$



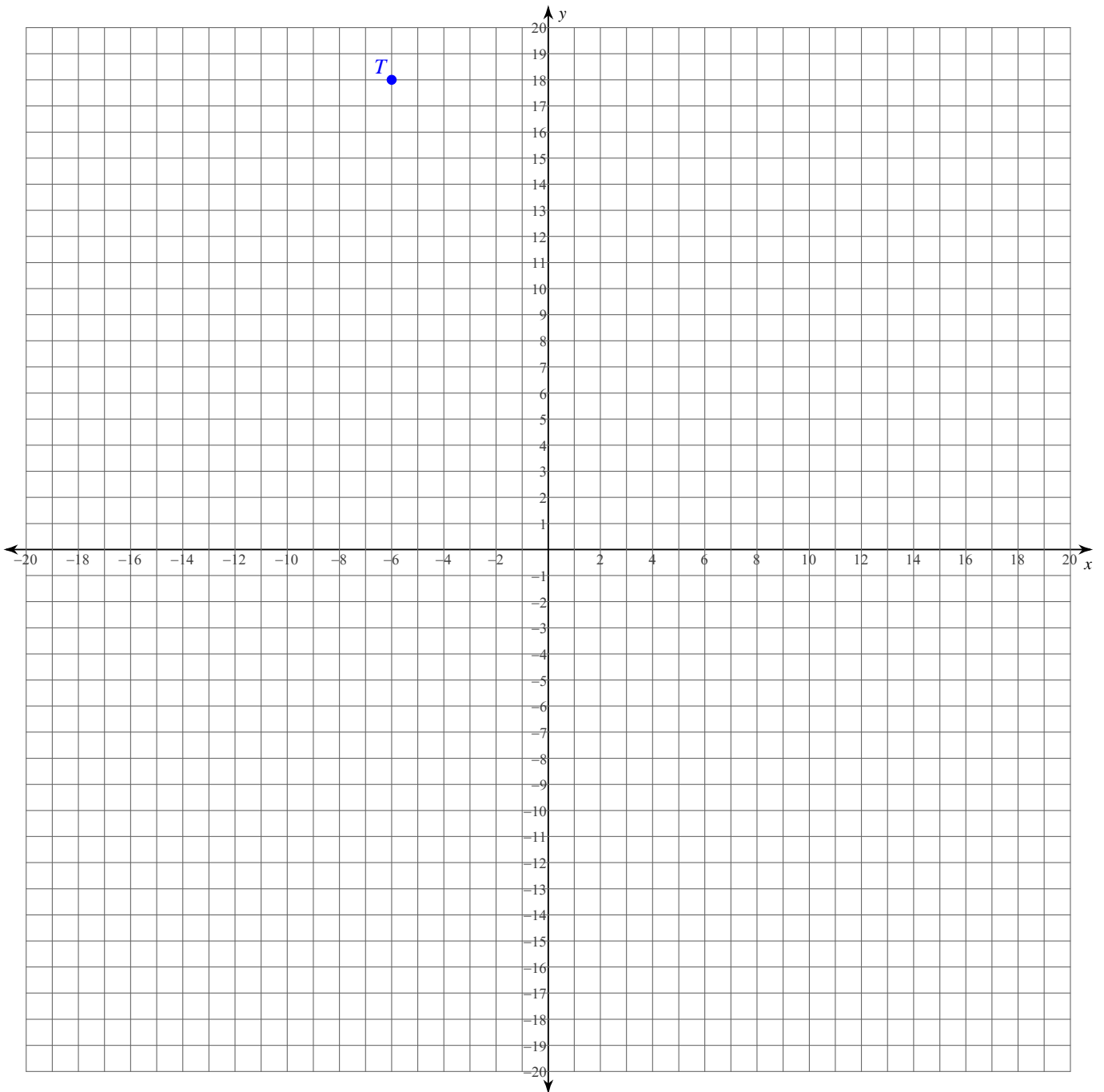
15)



- A) $Q(7, -12)$ B) $Q(7, -11)$
C) $Q(7, 11)$ D) $Q(-7, -11)$



16)



A) $T(-5, 18)$

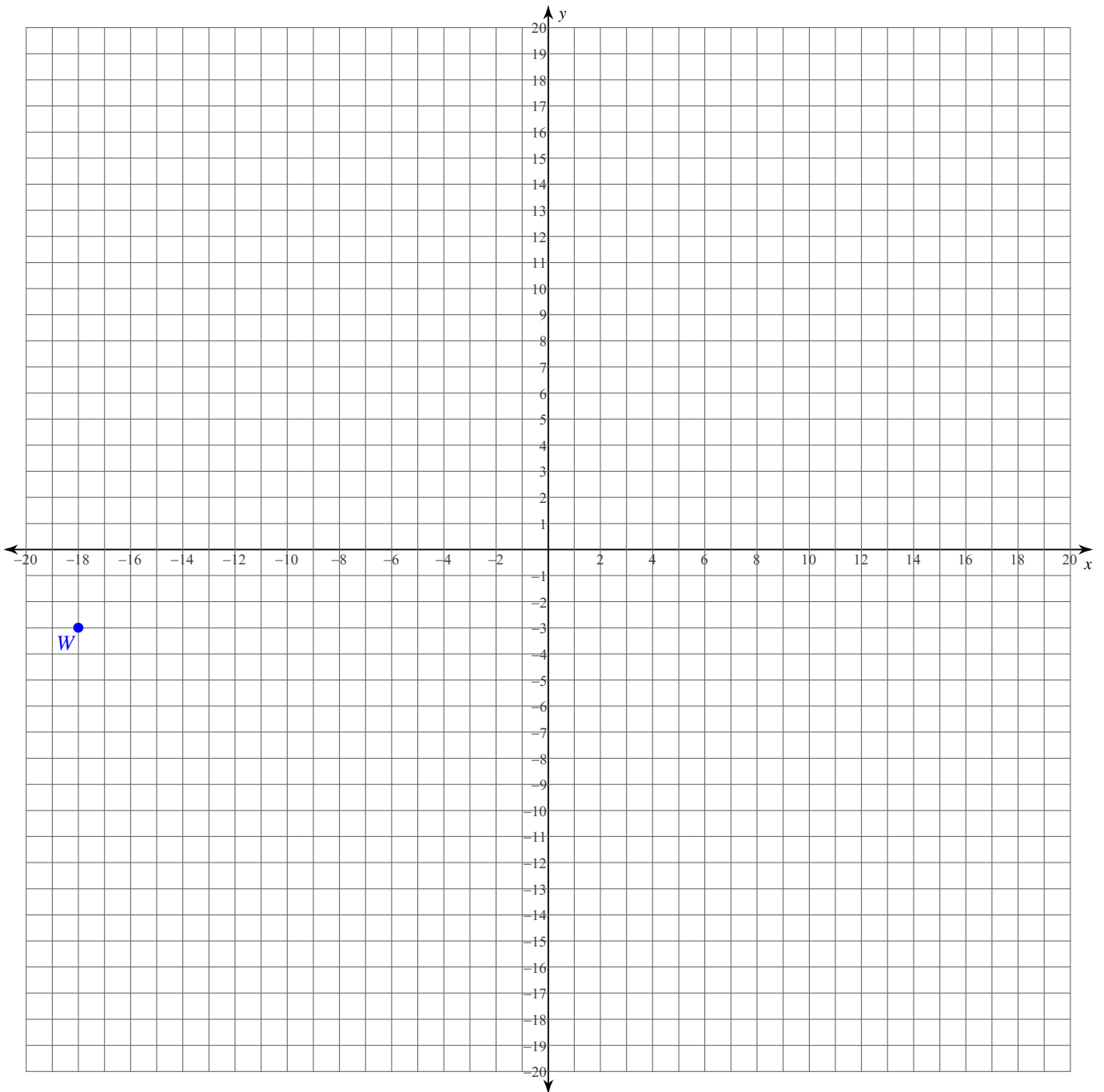
B) $T(7, -18)$

C) $T(6, 18)$

D) $T(-6, 18)$



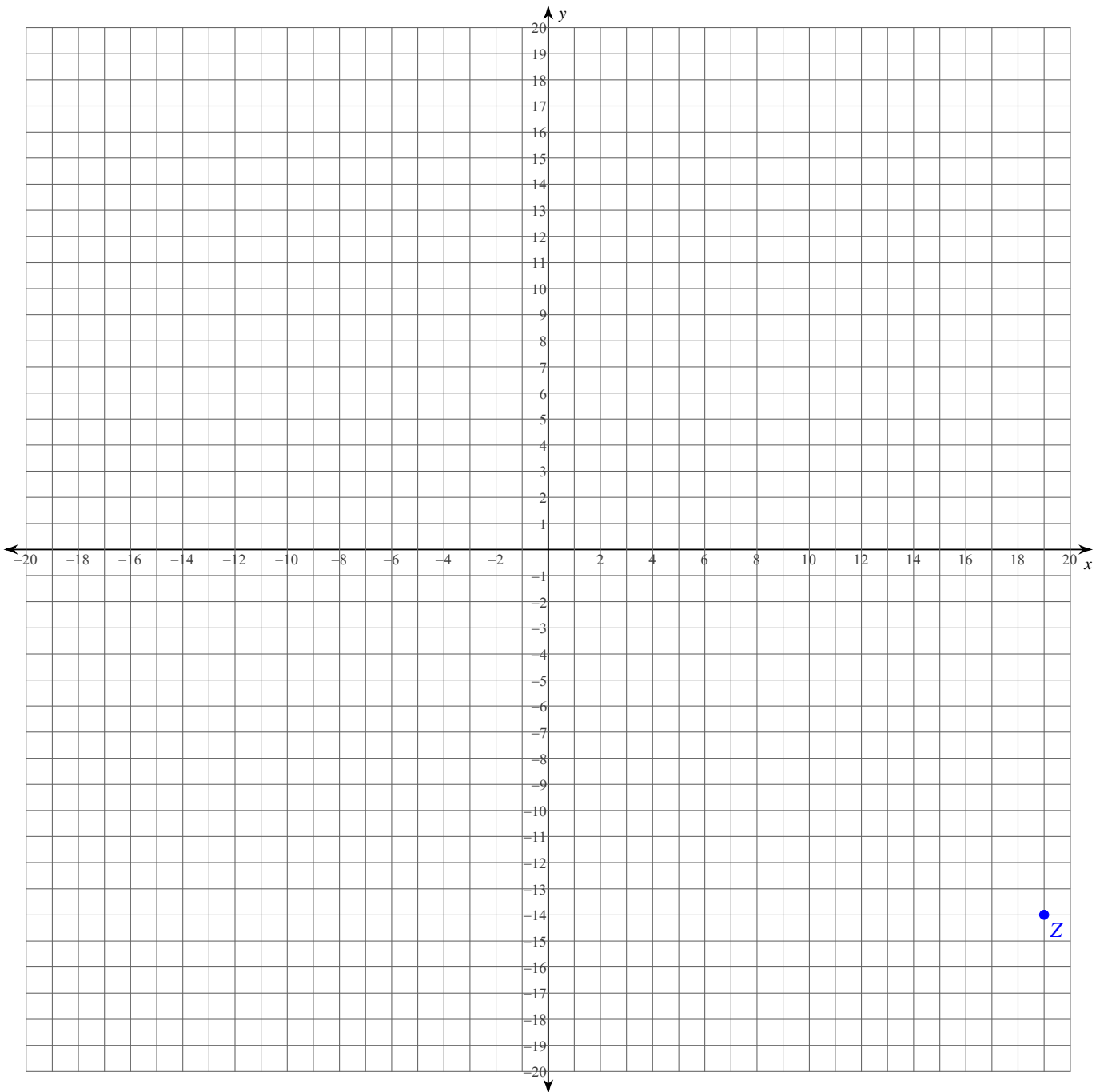
17)



- A) $W(-18, -3)$ B) $W(3, -18)$
C) $W(-3, -18)$ D) $W(-18, -4)$



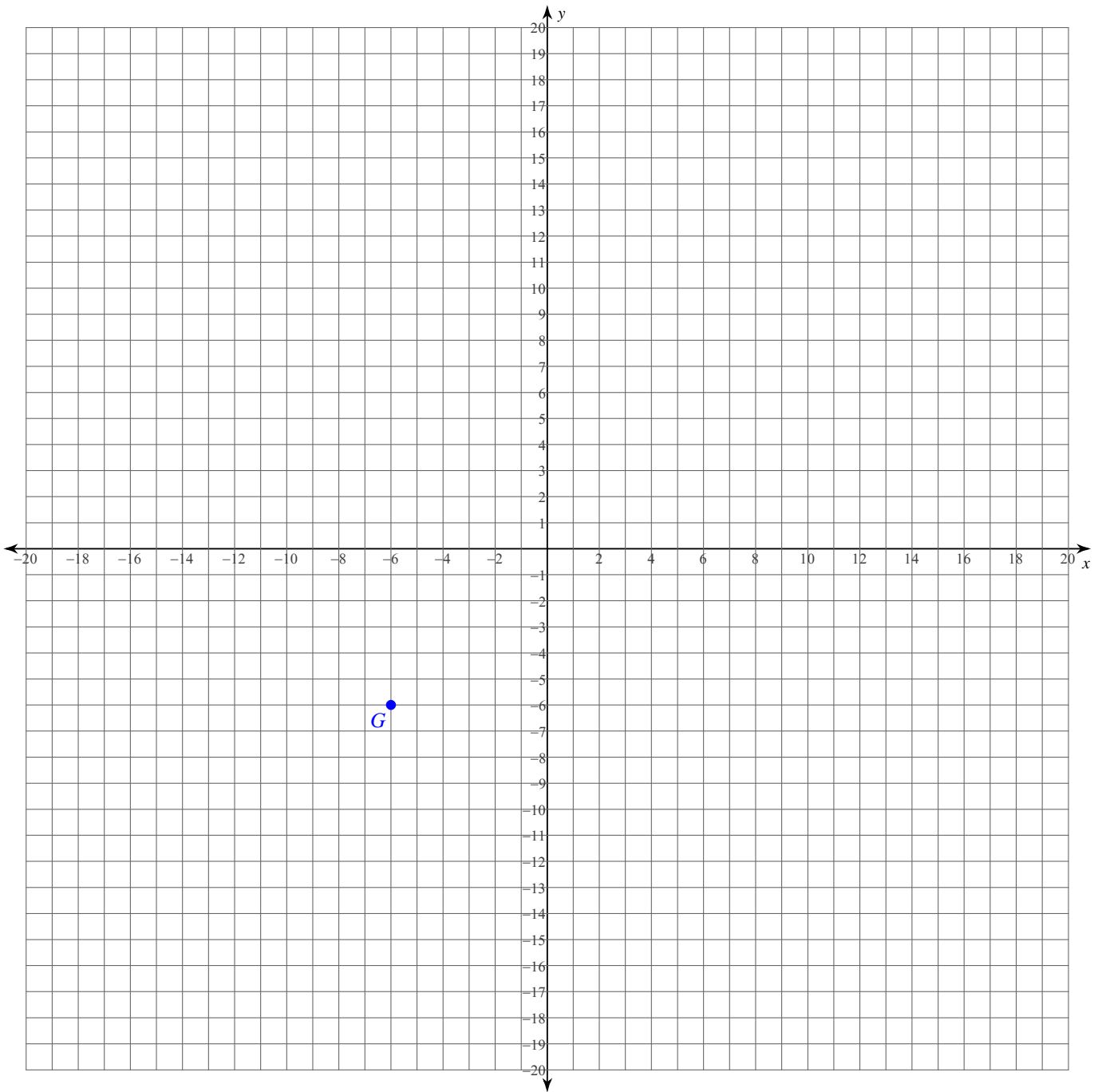
18)



- A) $Z(19, 14)$ B) $Z(-14, 19)$
C) $Z(19, -14)$ D) $Z(18, -14)$



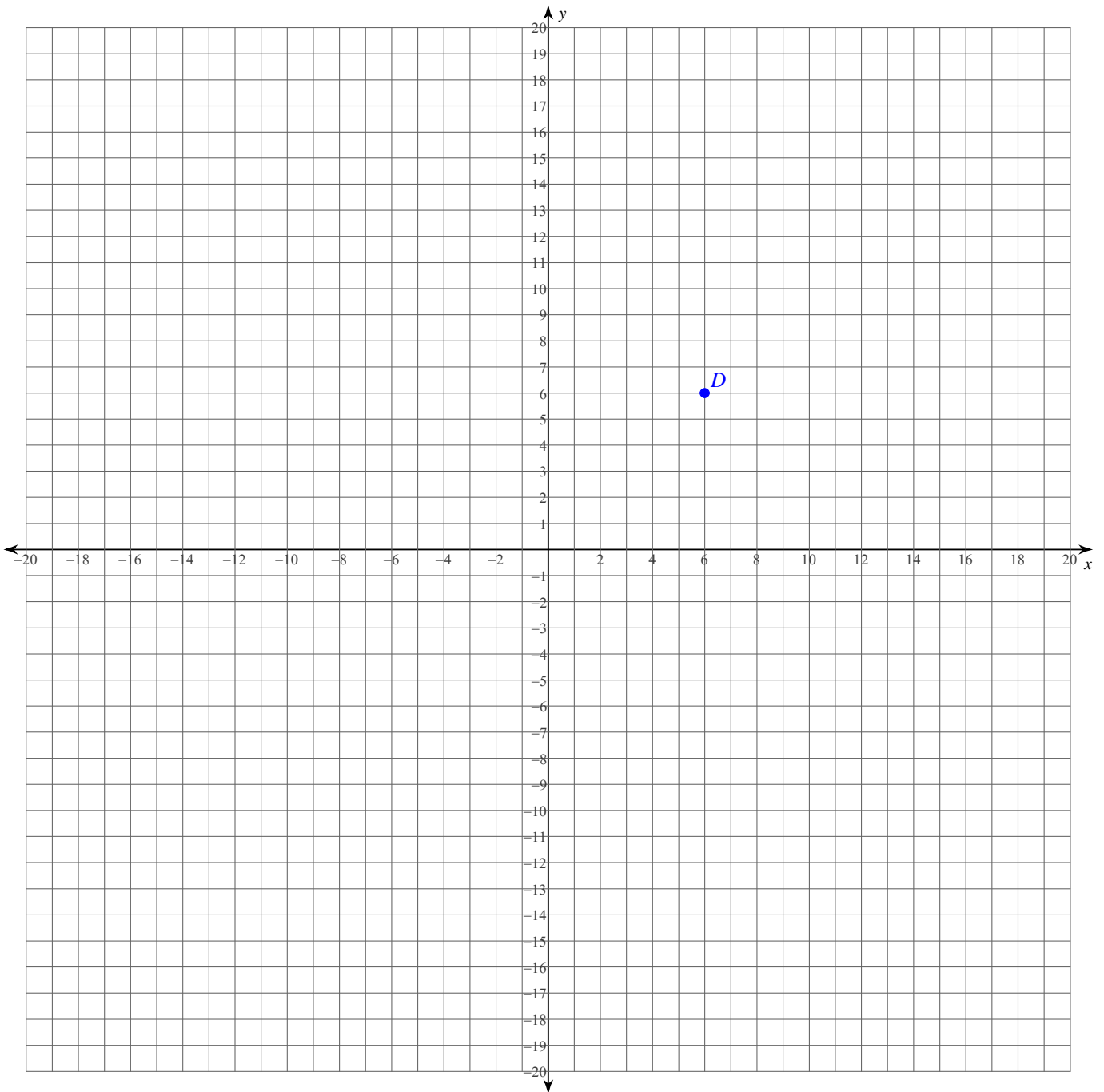
19)



- A) $G(-7, -6)$ B) $G(-6, -5)$
C) $G(5, -5)$ D) $G(-6, -6)$



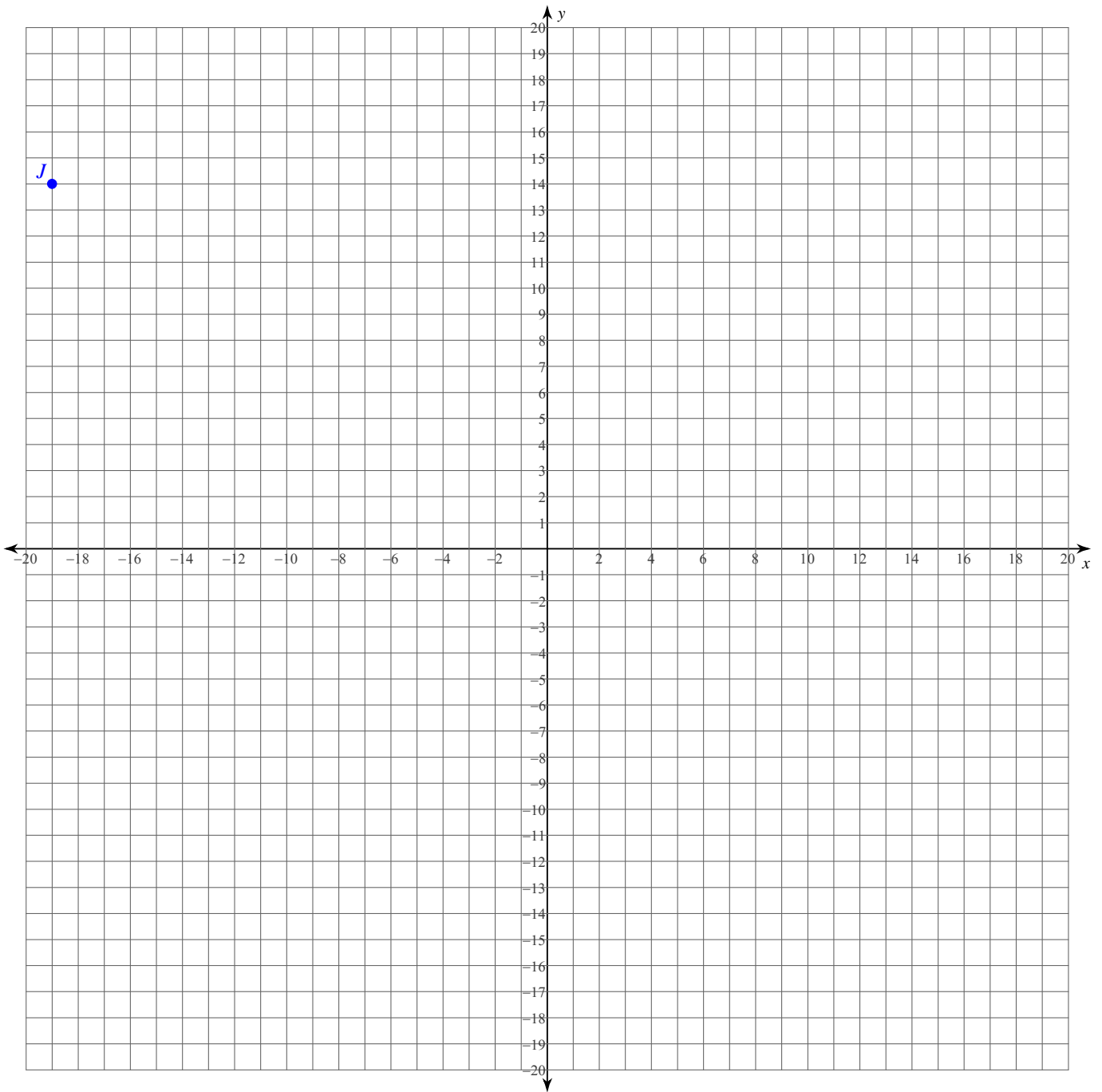
20)



- A) $D(-6, 6)$ B) $D(7, 6)$
C) $D(6, 6)$ D) $D(6, -6)$



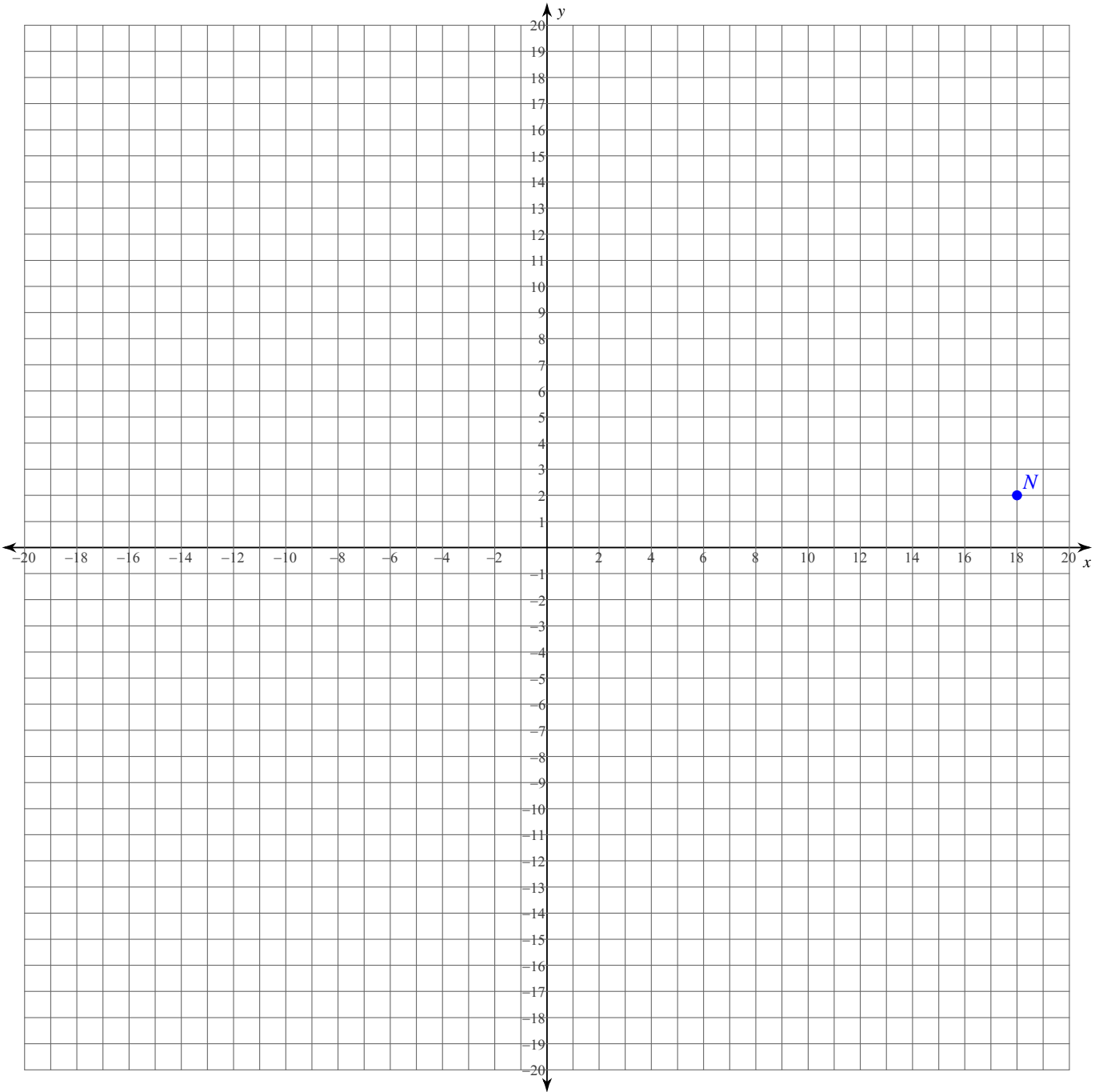
21)



- A) $J(-19, 14)$ B) $J(19, 14)$
C) $J(-20, -15)$ D) $J(18, 13)$



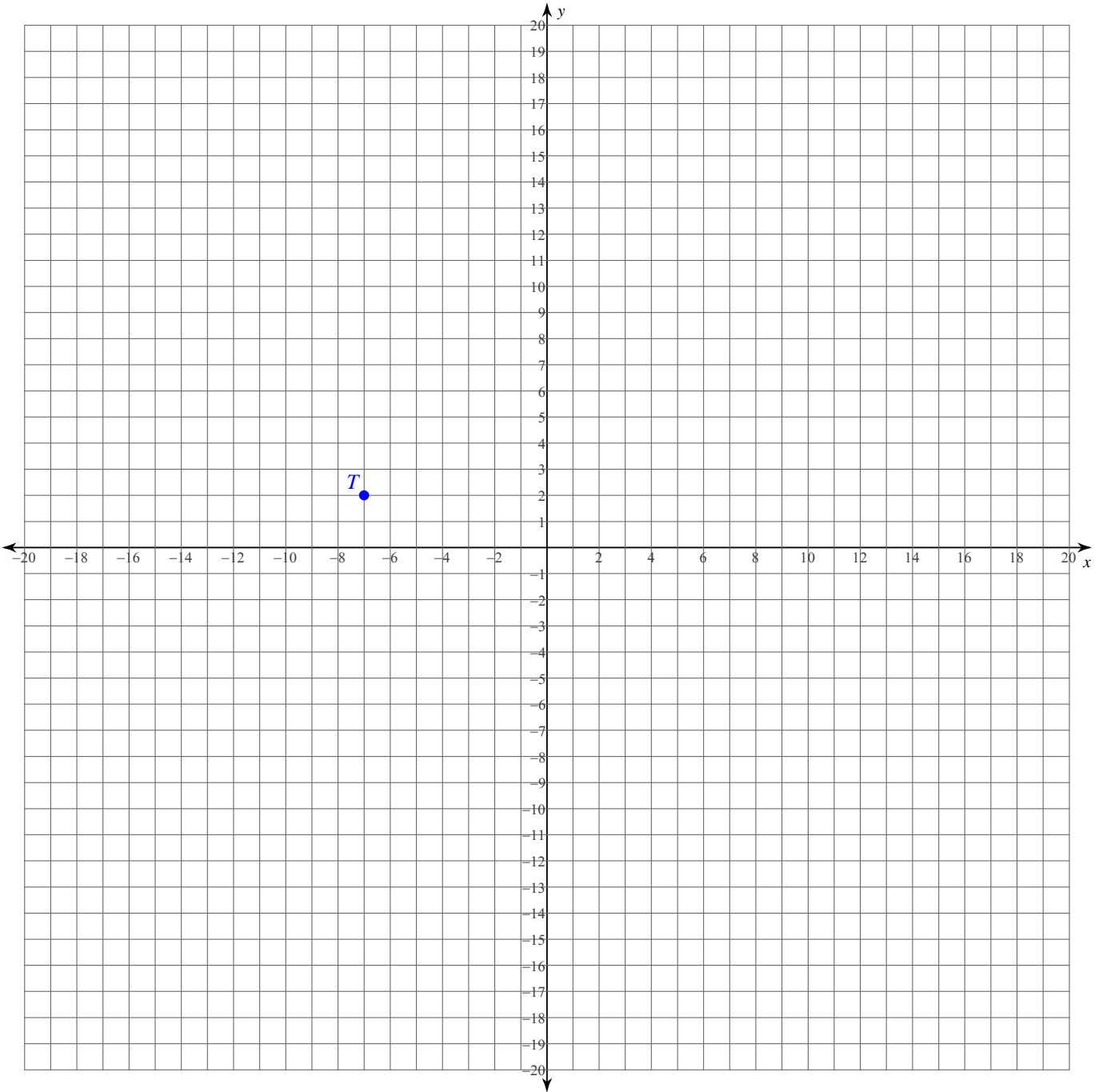
22)



- A) $N(-18, 2)$ B) $N(2, 17)$
C) $N(2, -18)$ D) $N(18, 2)$



23)



A) $T(-1, -7)$

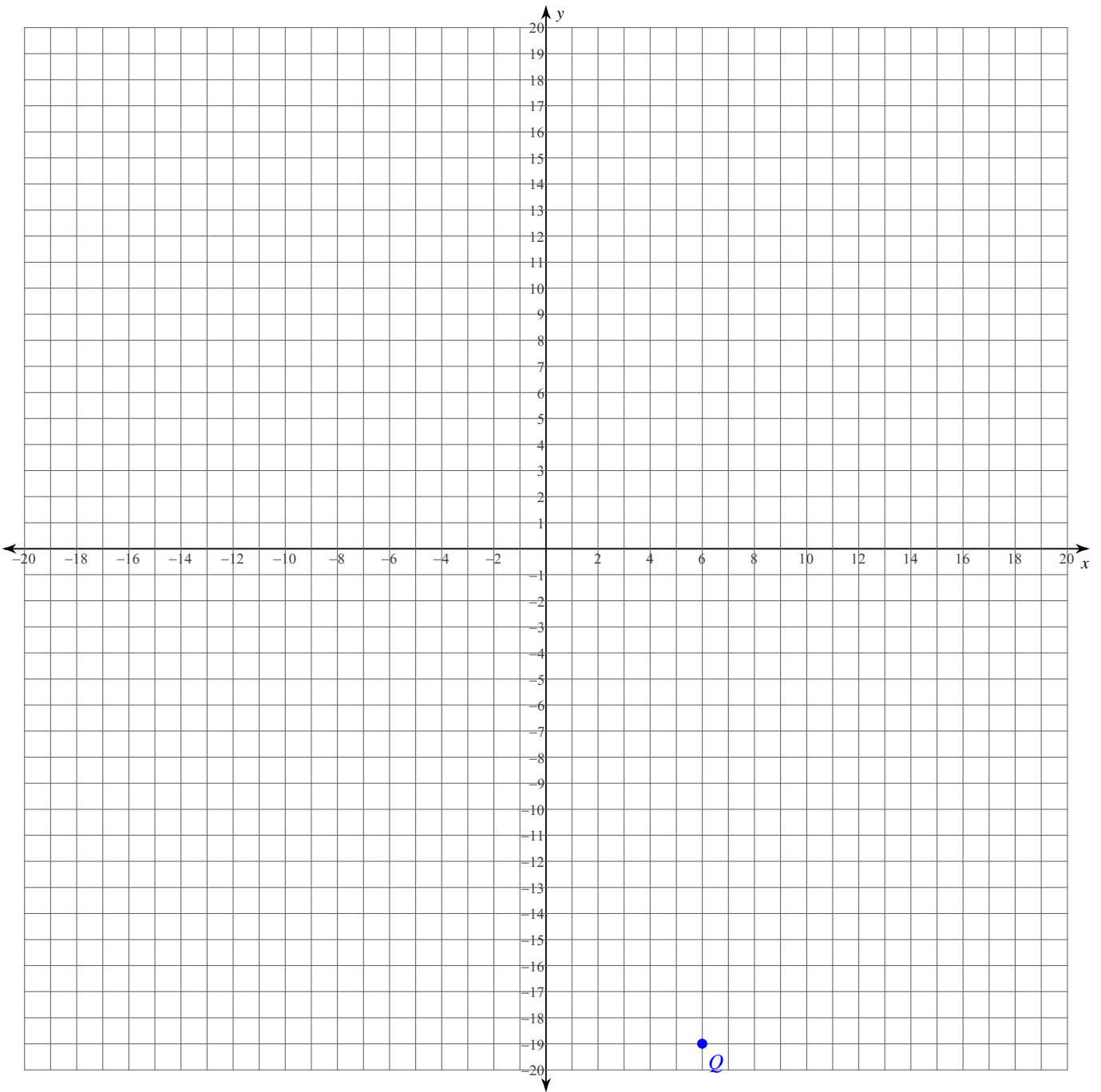
B) $T(7, 2)$

C) $T(-7, -2)$

D) $T(-7, 2)$



24)



- A) $Q(6, -19)$ B) $Q(-18, 6)$
C) $Q(-6, -19)$ D) $Q(19, 6)$



Answers to Assignment (ID: 4)

1) A
5) A
9) A
13) B
17) A
21) A

2) B
6) A
10) D
14) D
18) C
22) D

3) A
7) D
11) A
15) B
19) D
23) D

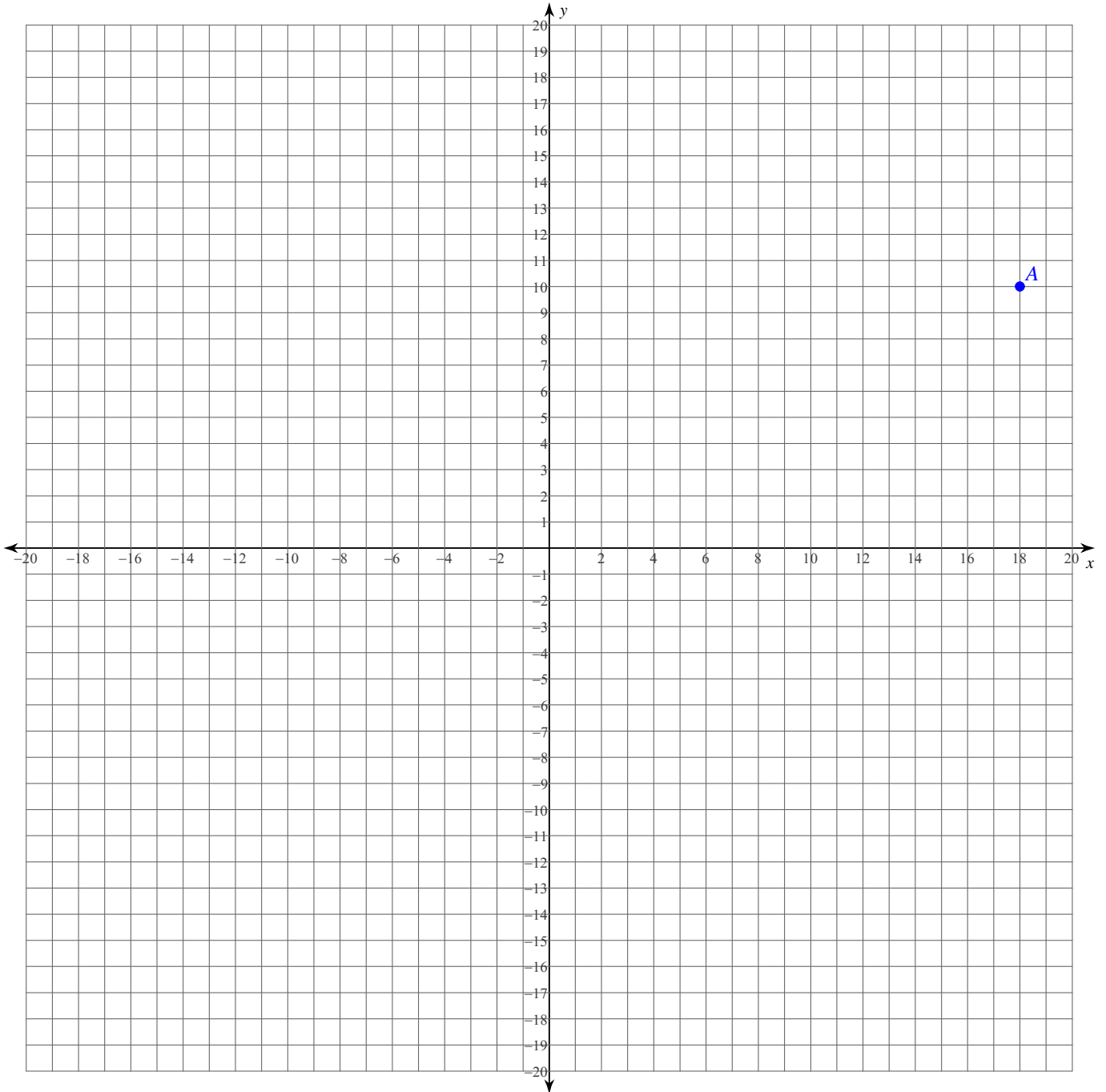
4) D
8) D
12) D
16) D
20) C
24) A



Assignment

State the coordinates of each point.

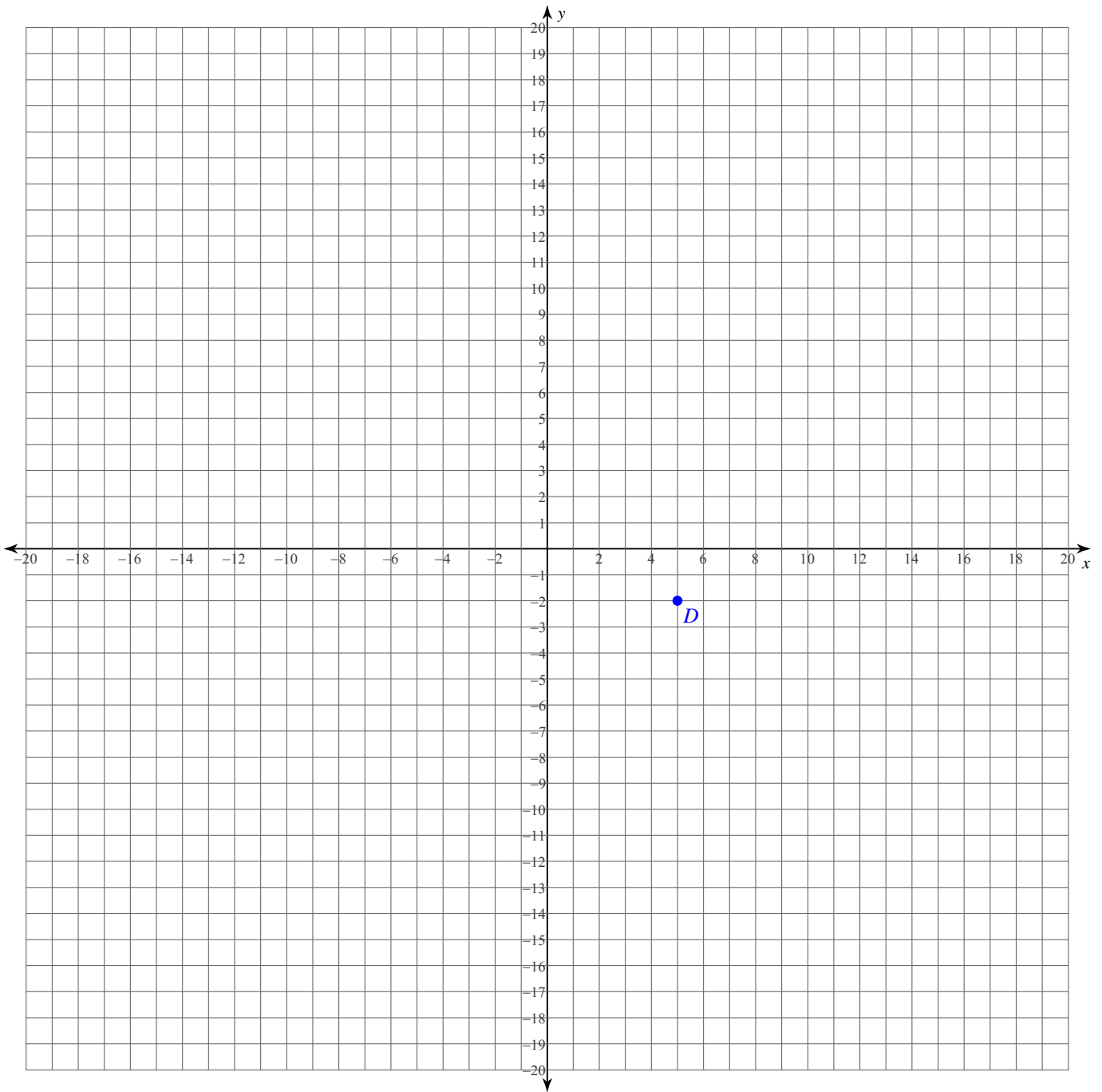
1)



- A) $A(10, -18)$
- B) $A(18, 9)$
- C) $A(18, 10)$
- D) $A(10, 18)$



2)



A) $D(5, -2)$

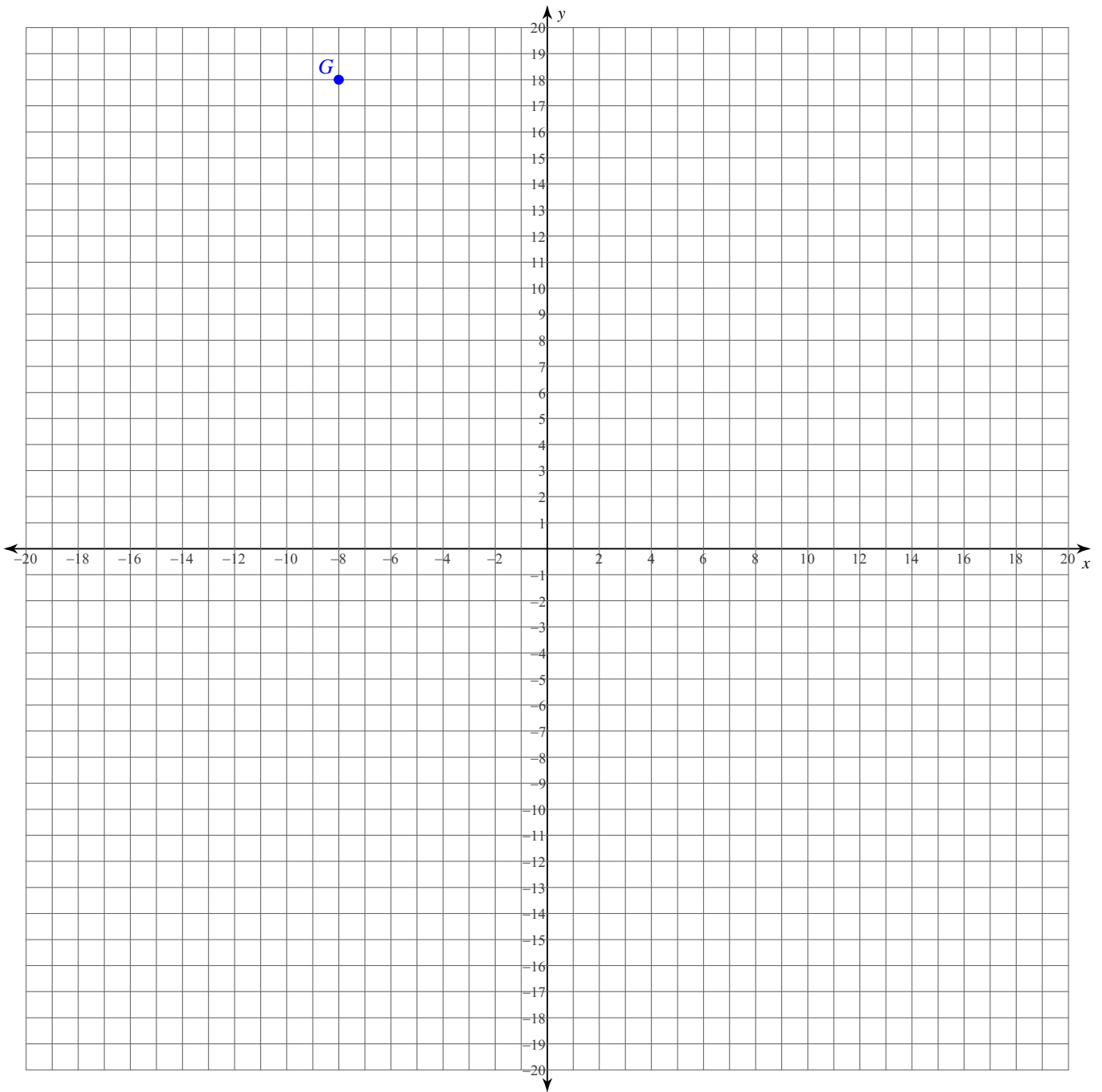
B) $D(4, -2)$

C) $D(5, 2)$

D) $D(-2, 5)$



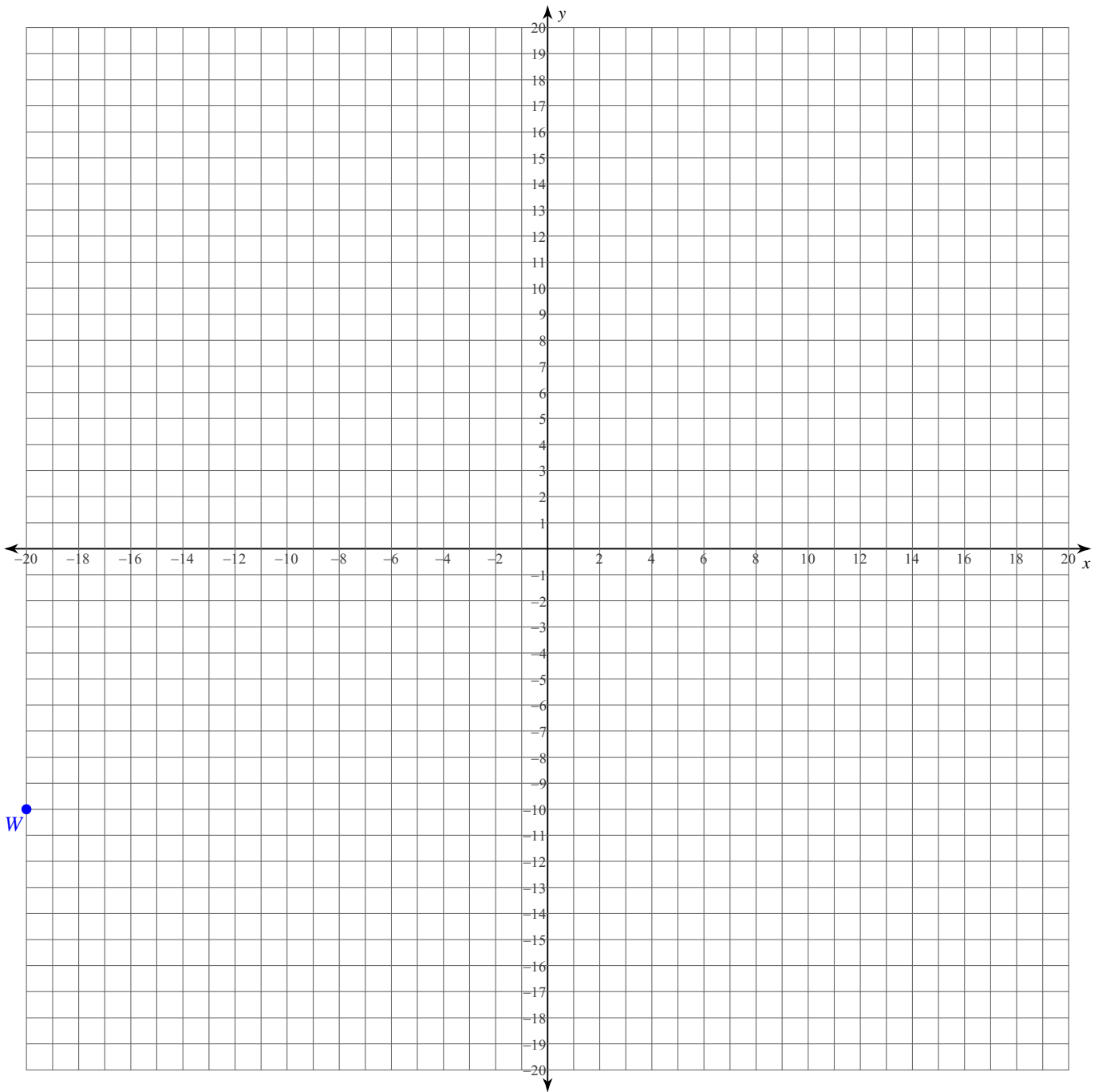
3)



- A) $G(9, 18)$ B) $G(-8, 17)$
C) $G(-8, 18)$ D) $G(18, -7)$



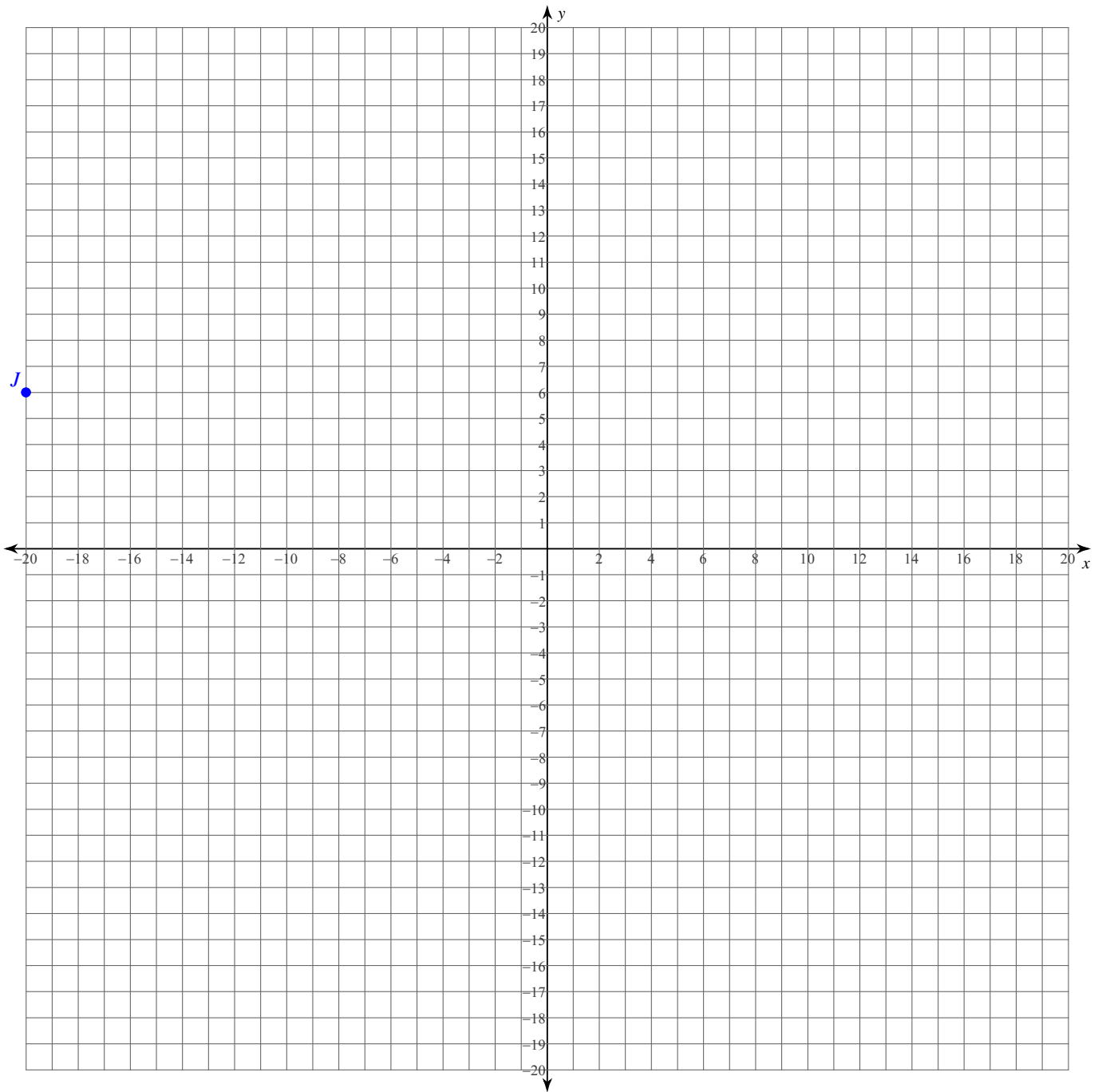
4)



- A) $W(-19, -10)$ B) $W(-20, -10)$
C) $W(-20, 10)$ D) $W(-10, -20)$



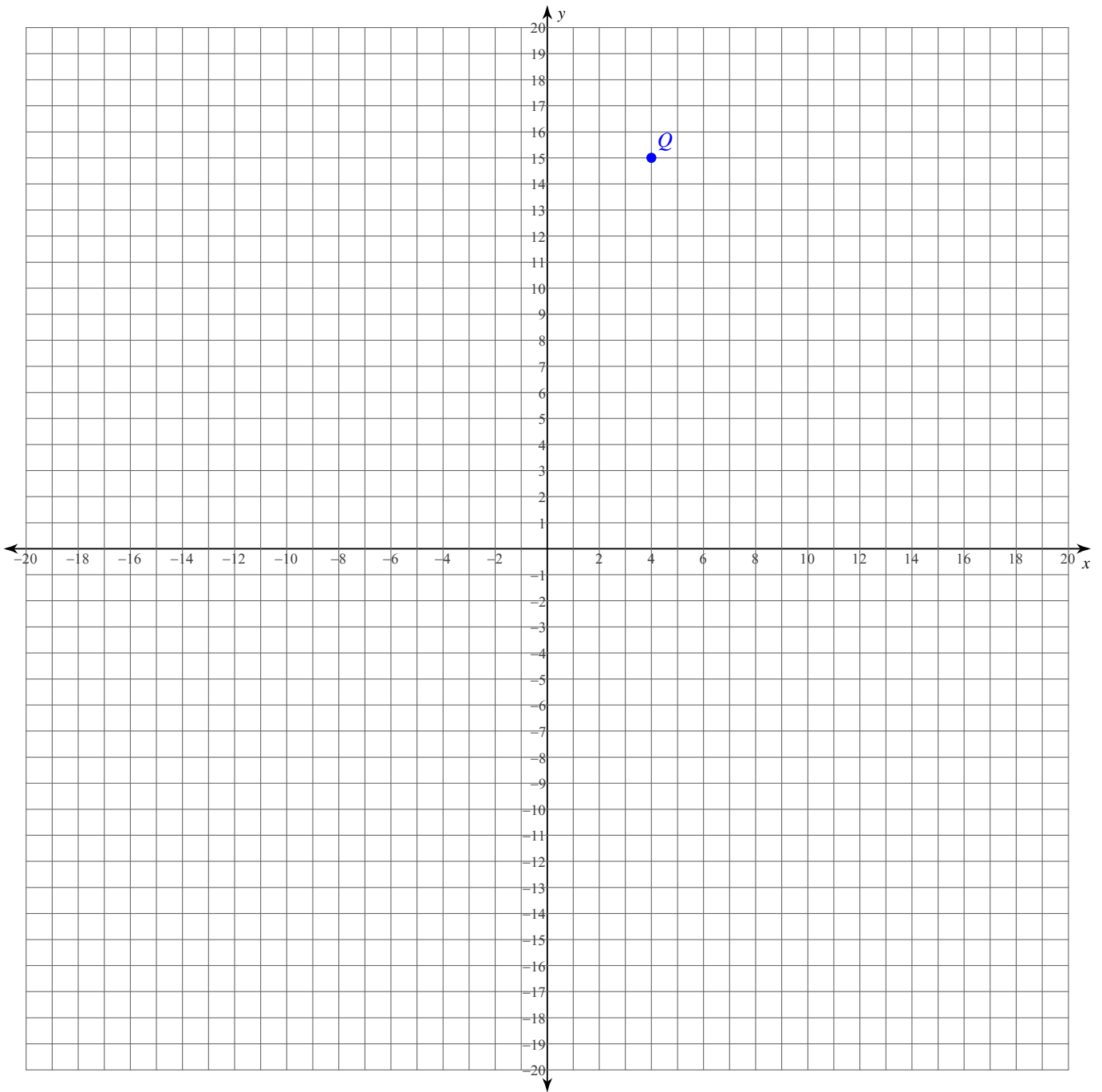
5)



- A) $J(-20, 6)$ B) $J(-6, -20)$
C) $J(-20, -6)$ D) $J(6, -20)$



6)



A) $Q(4, 15)$

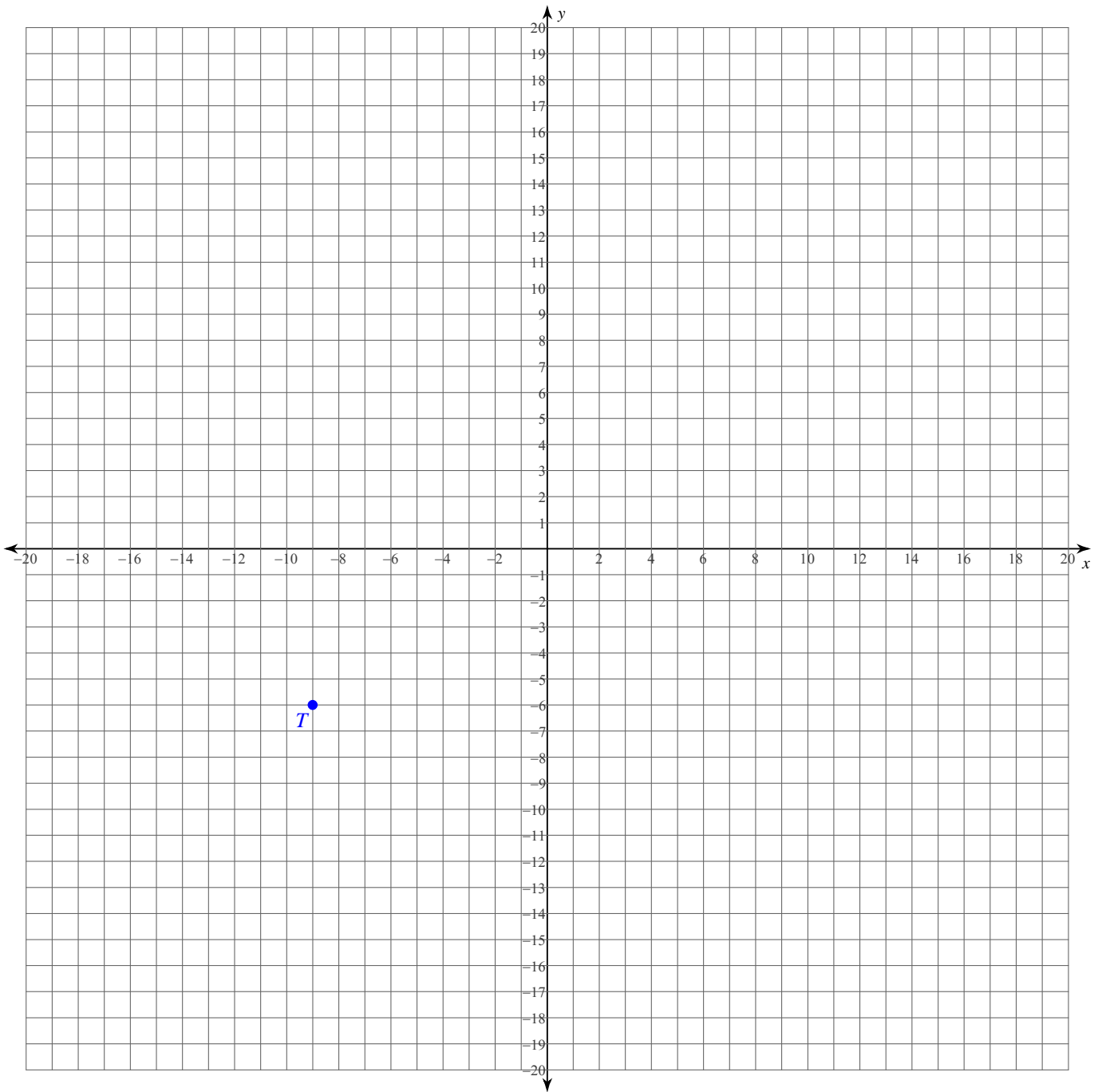
B) $Q(-4, 15)$

C) $Q(-4, -15)$

D) $Q(15, 4)$



7)



A) $T(-9, -7)$

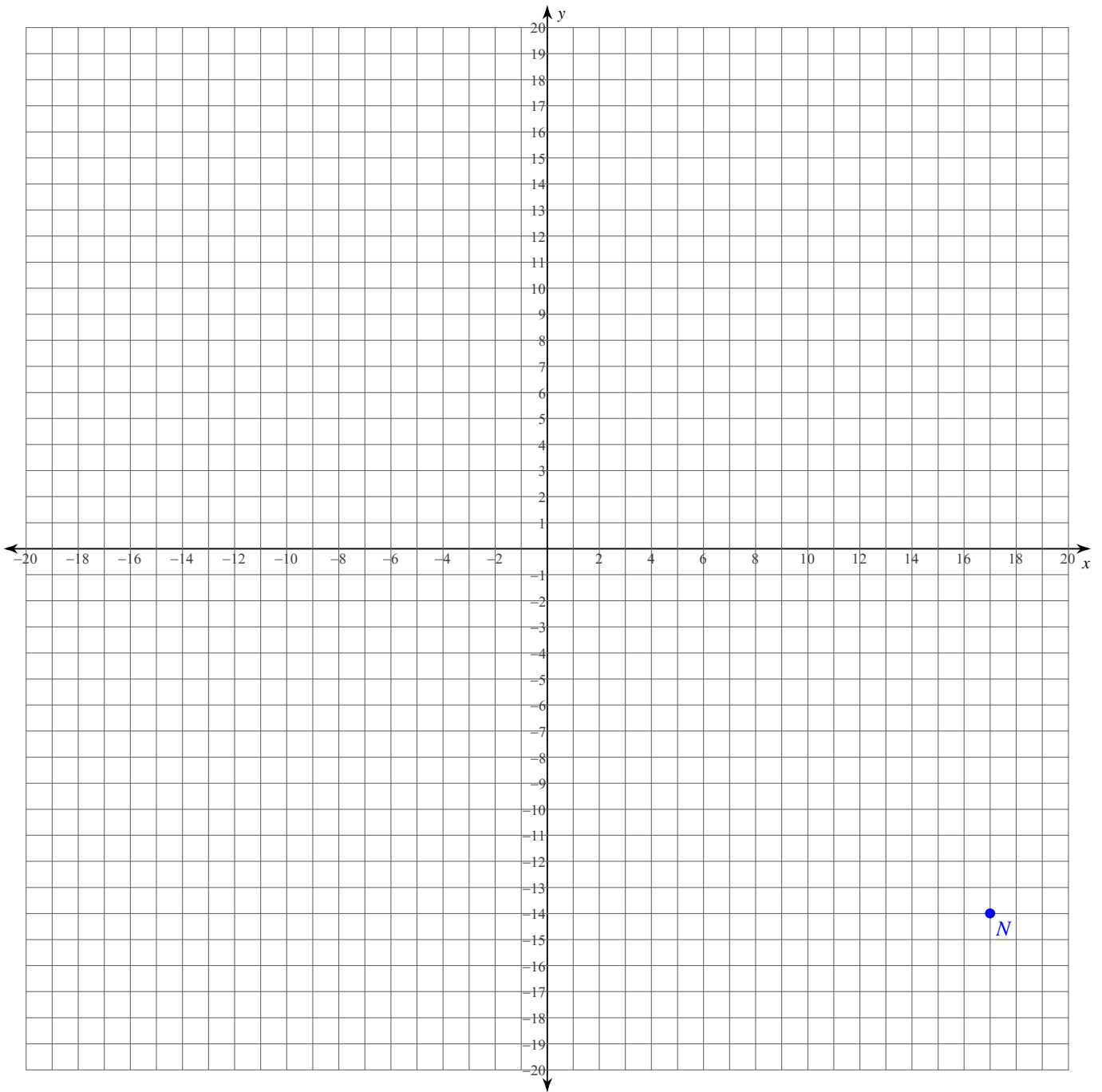
B) $T(-9, 6)$

C) $T(-10, -6)$

D) $T(-9, -6)$



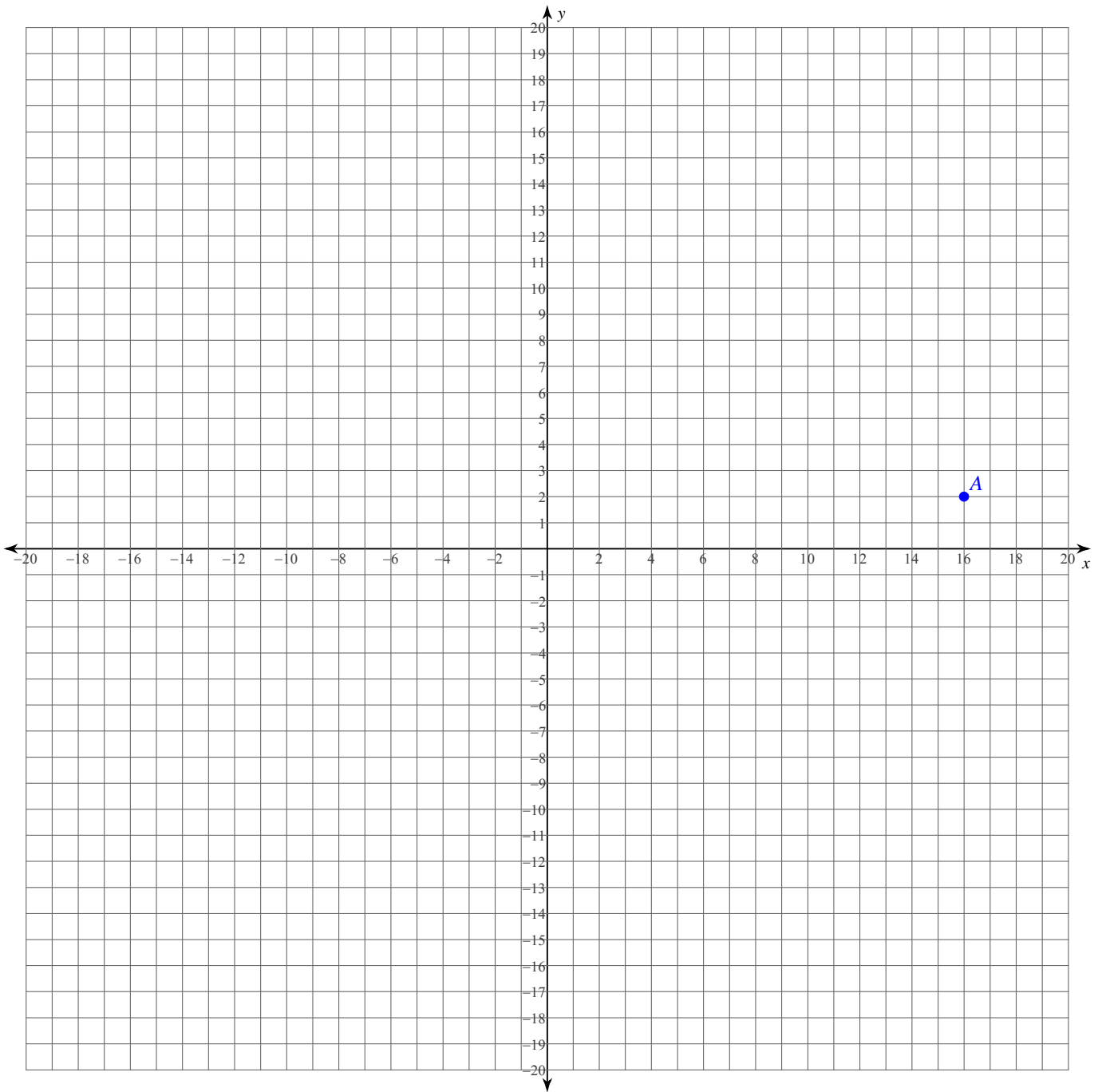
8)



- A) $N(17, -14)$ B) $N(-18, -13)$
C) $N(-14, 17)$ D) $N(14, 18)$



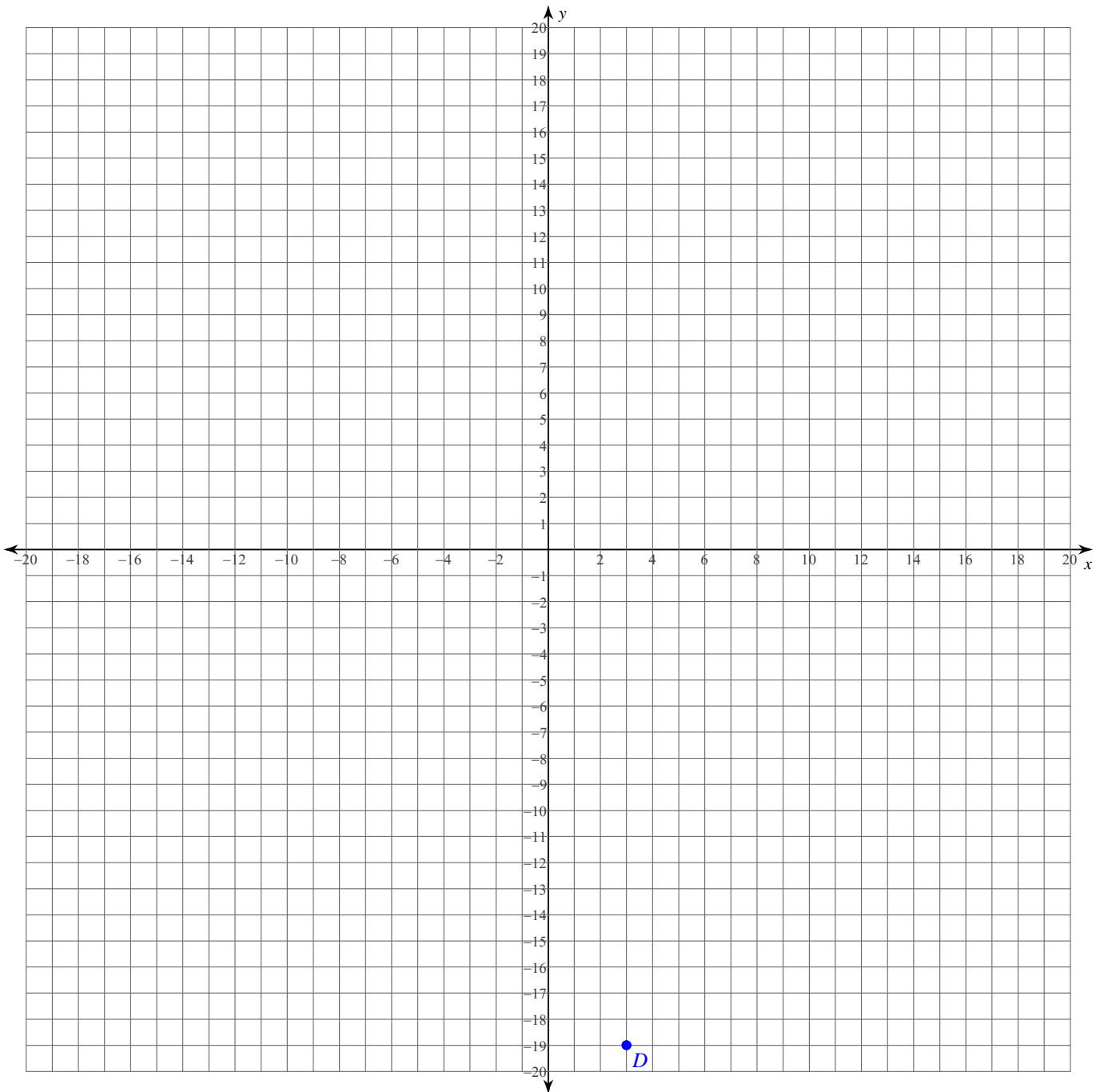
9)



- A) $A(16, 1)$ B) $A(16, -2)$
C) $A(16, 2)$ D) $A(16, 3)$



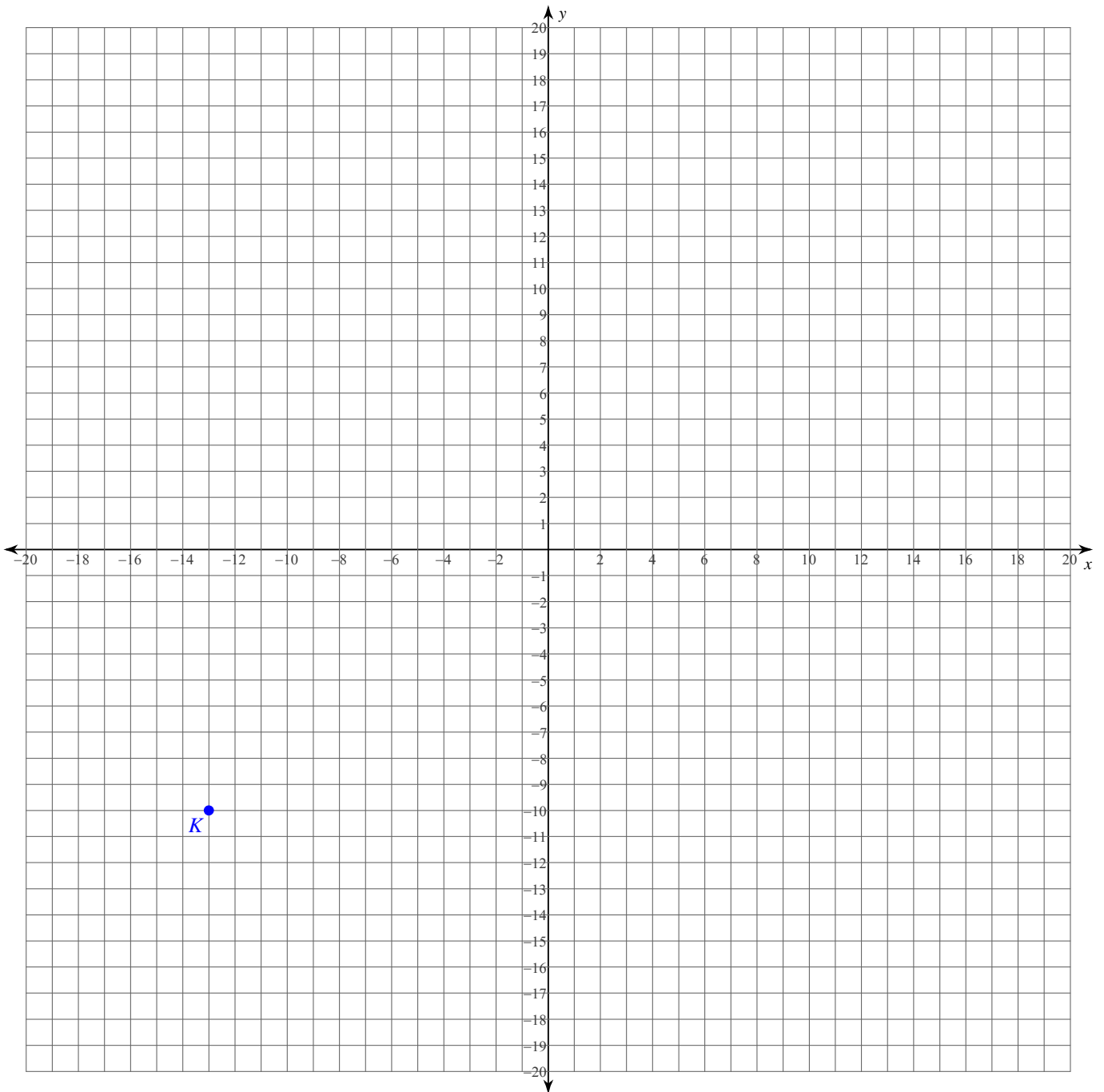
10)



- A) $D(3, -19)$ B) $D(-3, 19)$
C) $D(4, -19)$ D) $D(3, -20)$



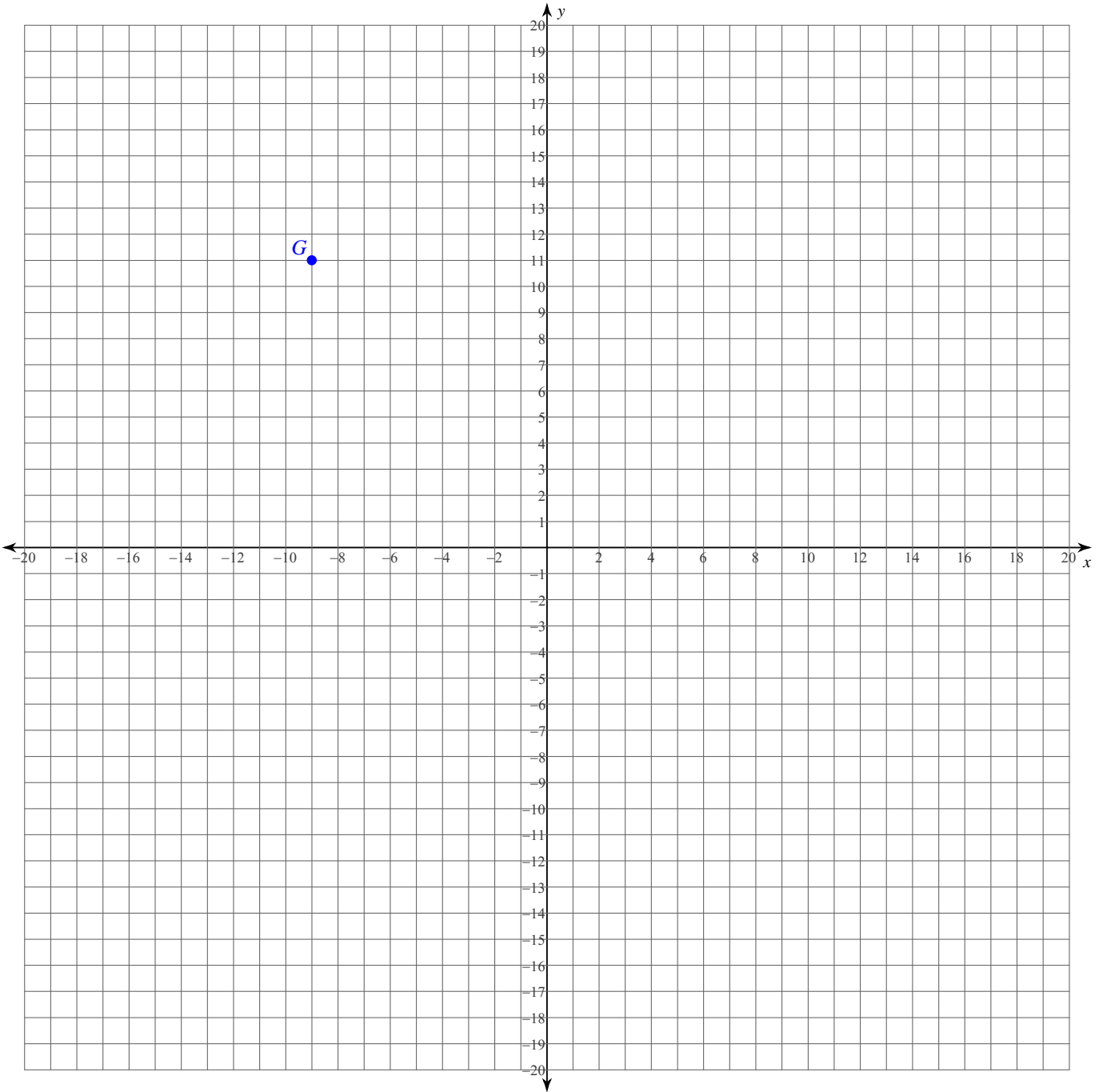
11)



- A) $K(-13, 10)$ B) $K(10, 13)$
C) $K(-13, -10)$ D) $K(13, 10)$



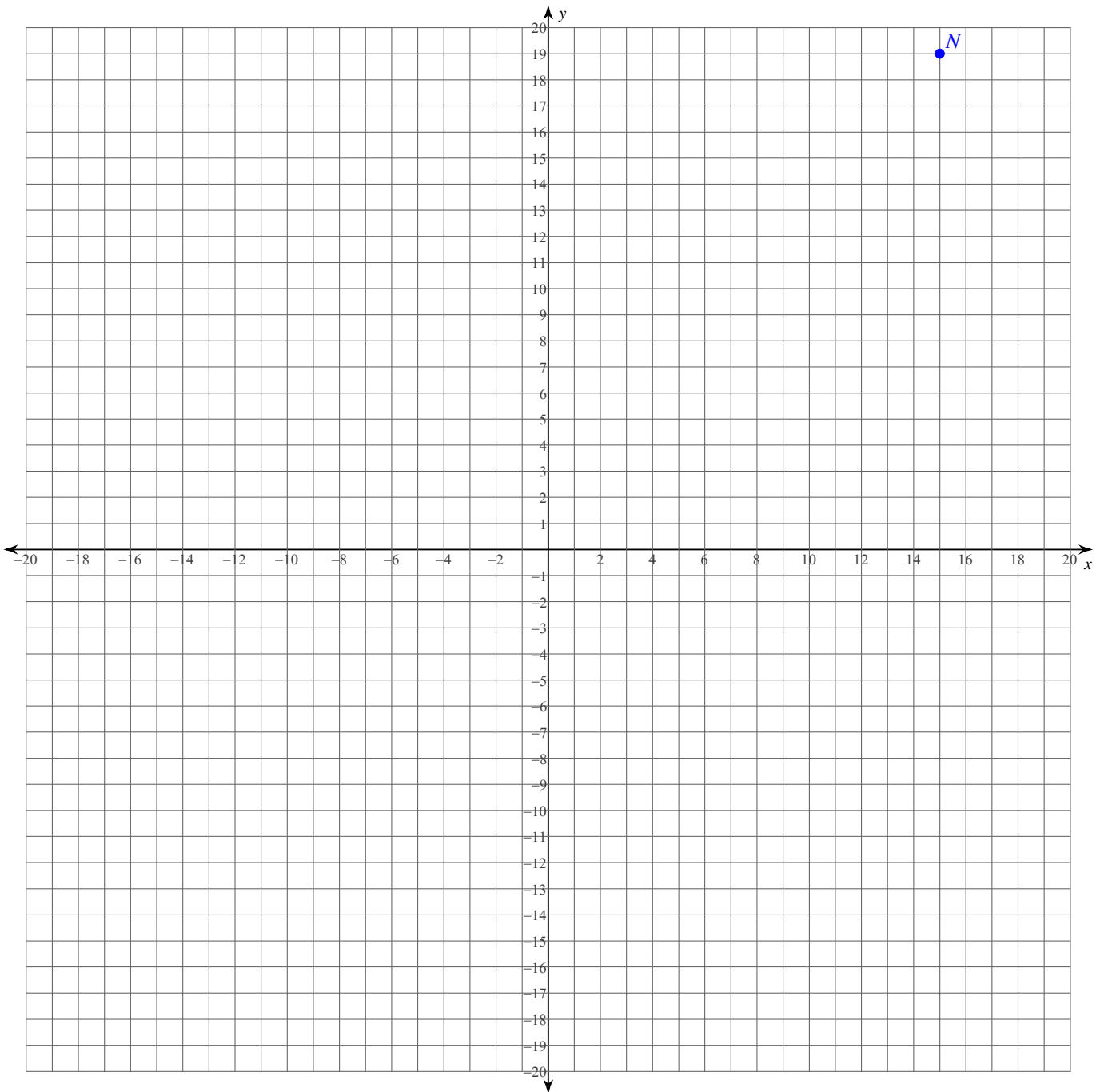
12)



- A) $G(-11, -9)$ B) $G(-9, 11)$
C) $G(-9, 10)$ D) $G(-9, -11)$



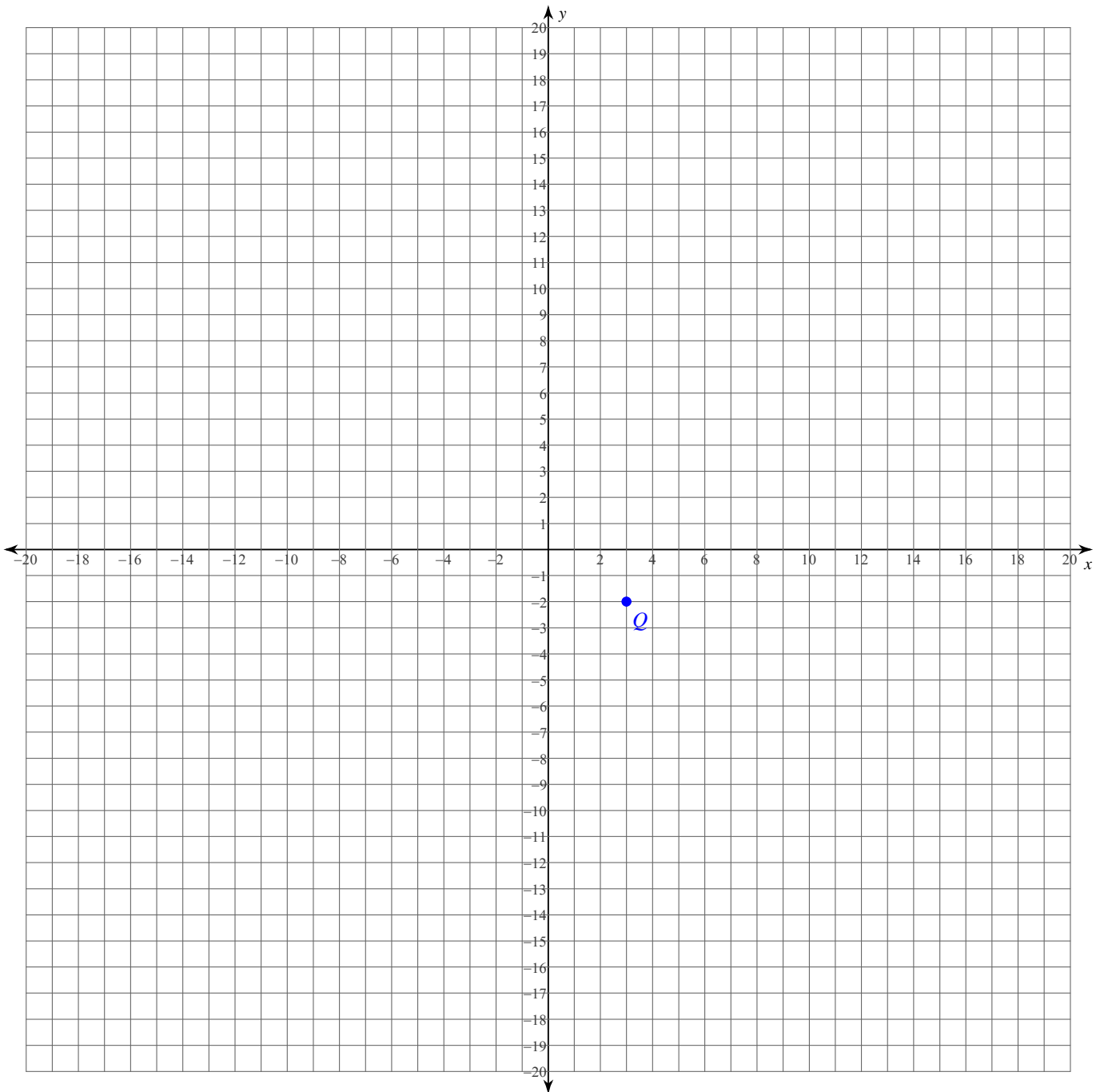
13)



- A) $N(14, 19)$ B) $N(15, 19)$
C) $N(15, 20)$ D) $N(15, -19)$



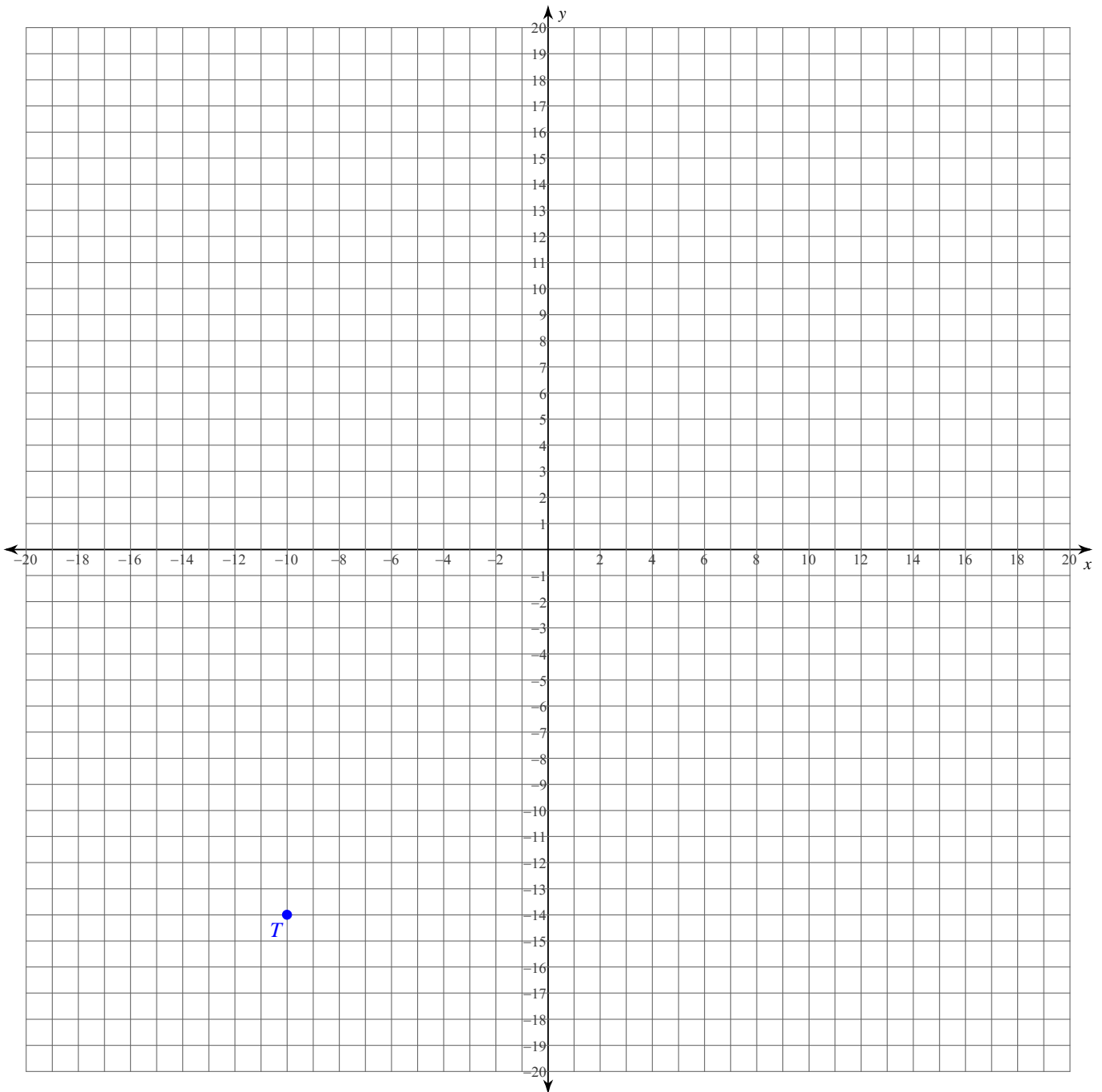
14)



- A) $Q(4, -2)$ B) $Q(-3, -2)$
C) $Q(3, -2)$ D) $Q(3, 2)$



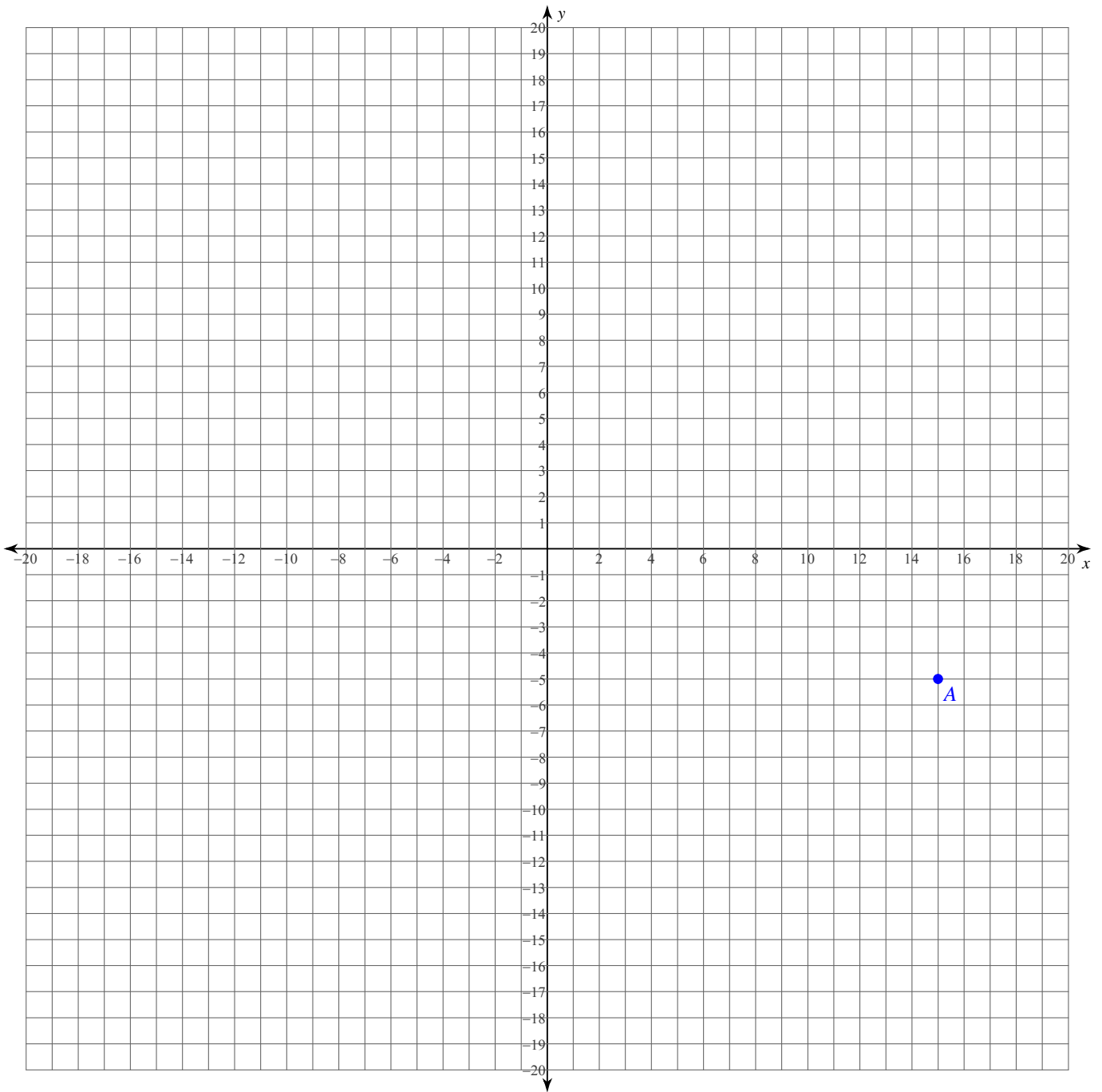
15)



- A) $T(-14, -10)$ B) $T(14, -10)$
C) $T(-10, -14)$ D) $T(10, -14)$



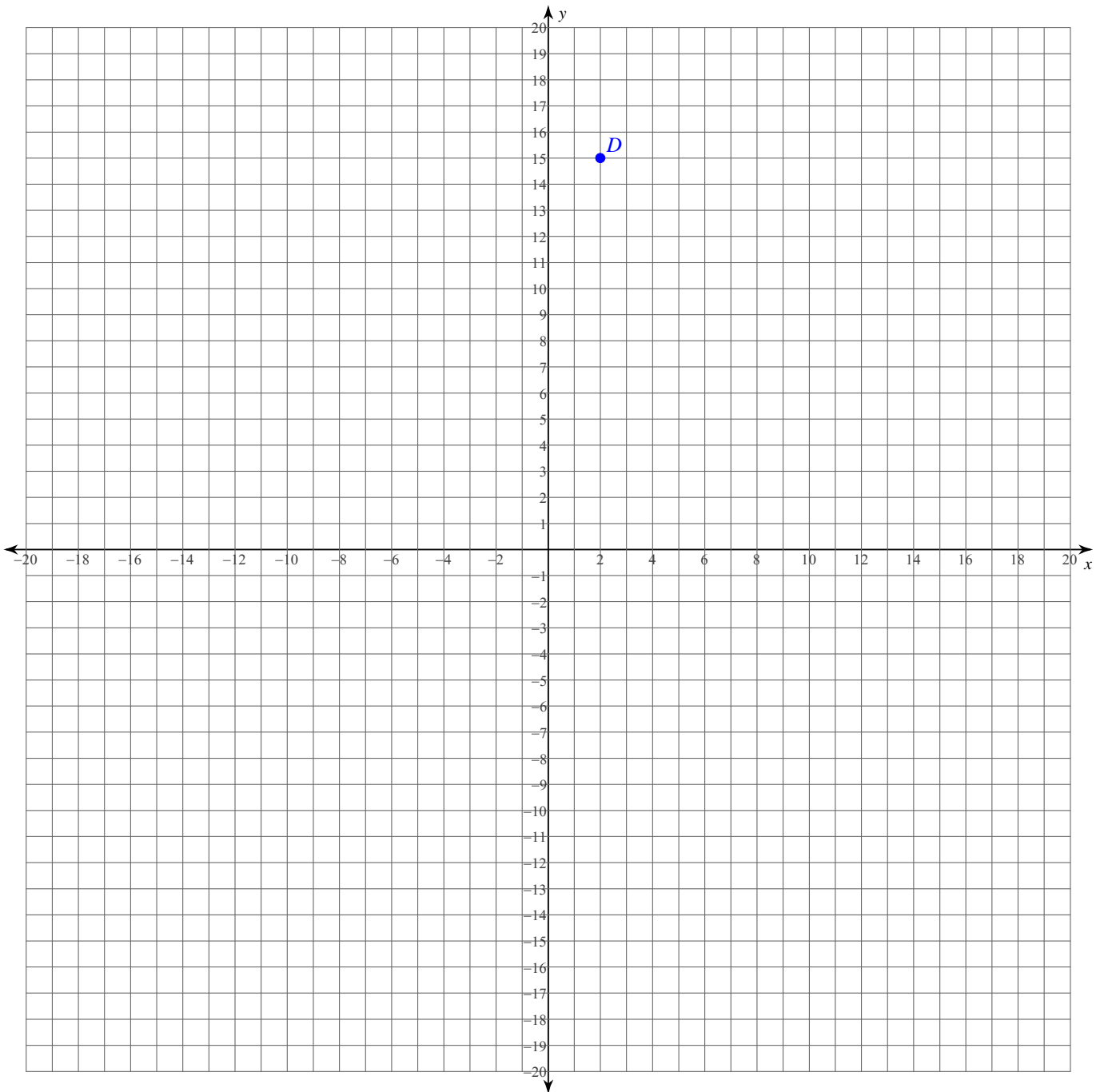
16)



- A) $A(15, -5)$ B) $A(5, -15)$
C) $A(-5, 15)$ D) $A(16, 6)$



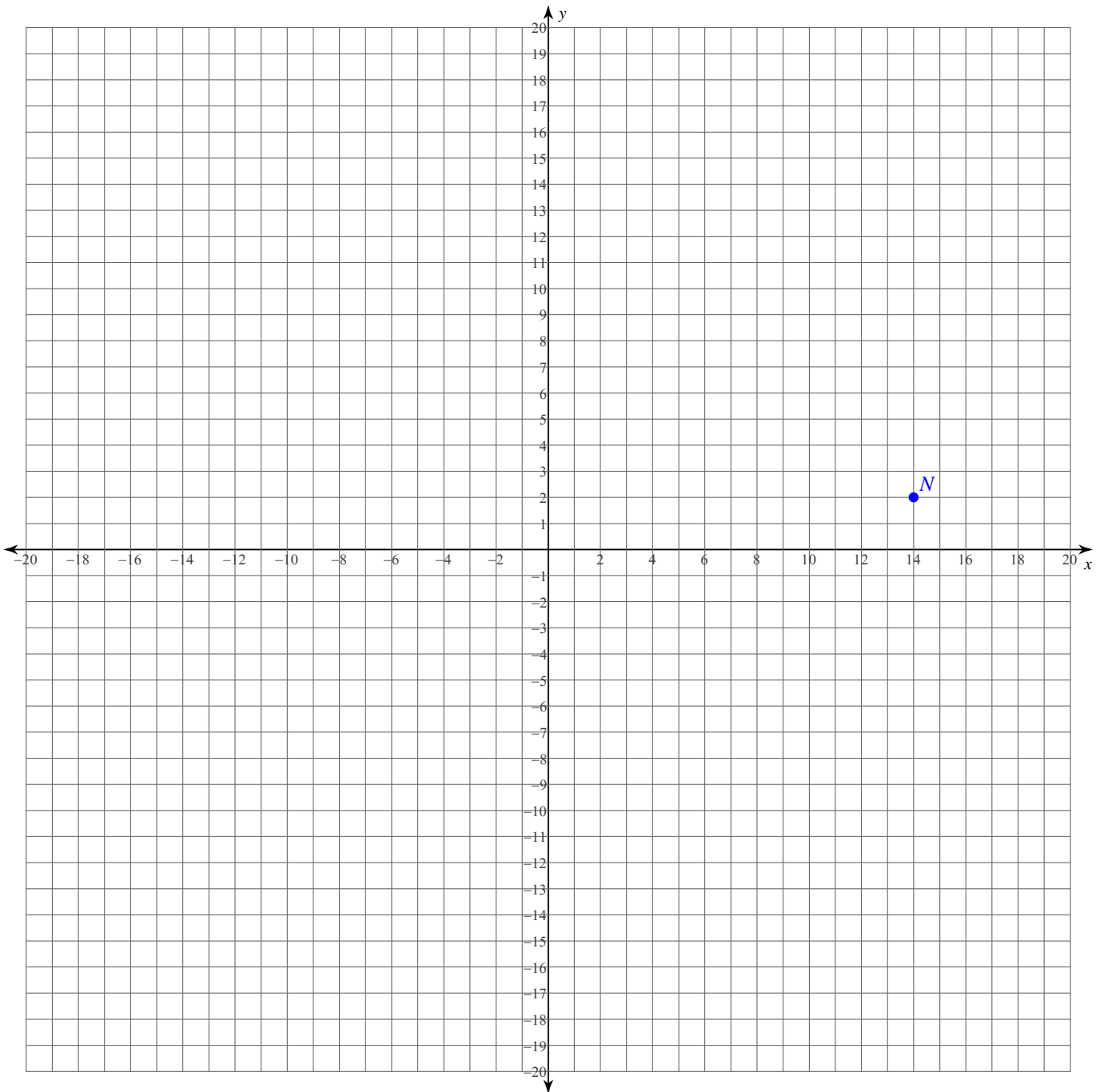
17)



- A) $D(2, 15)$ B) $D(2, 14)$
C) $D(-15, -2)$ D) $D(2, -15)$



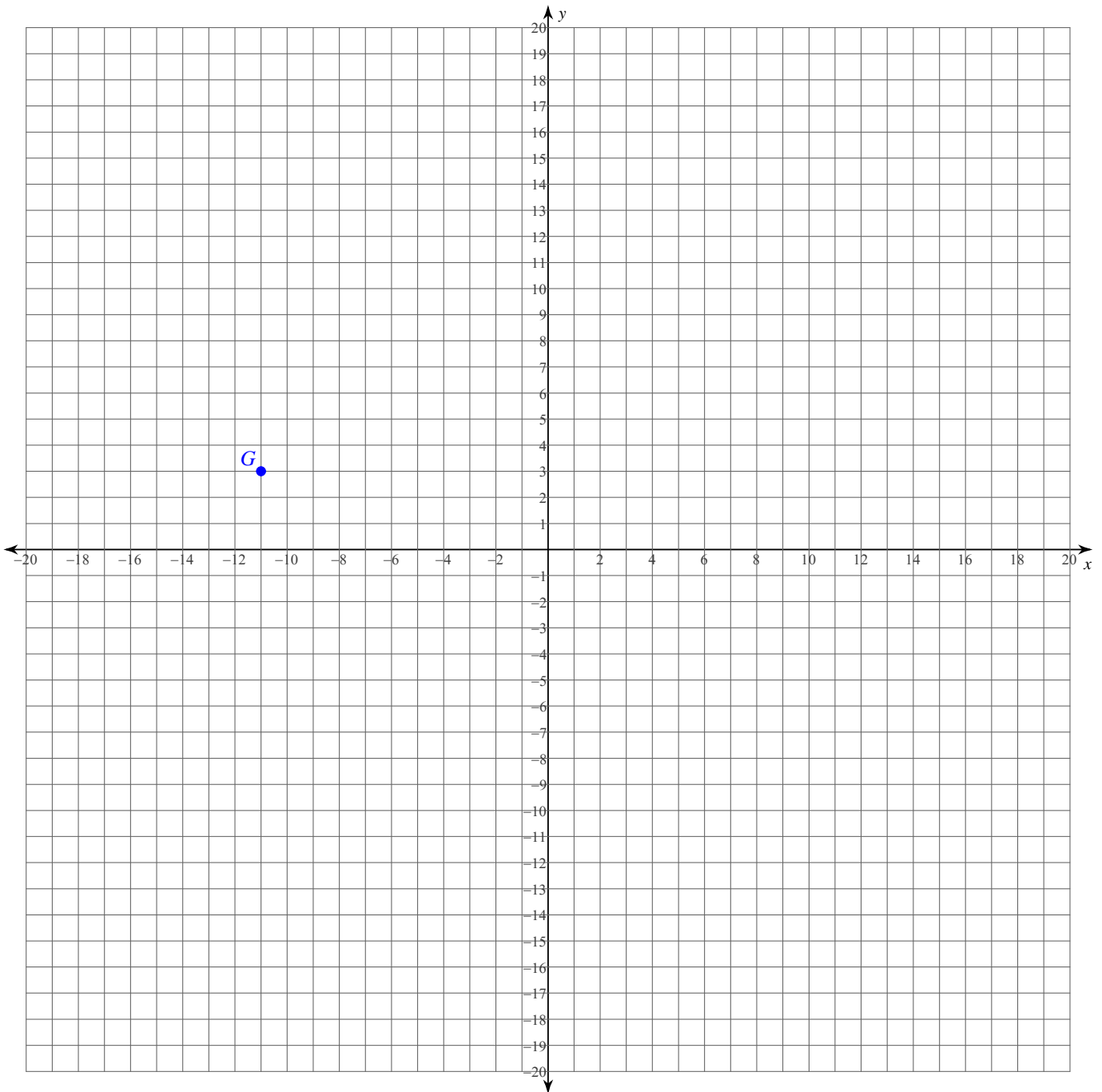
18)



- A) $N(2, 14)$ B) $N(14, 2)$
C) $N(2, -14)$ D) $N(1, -14)$



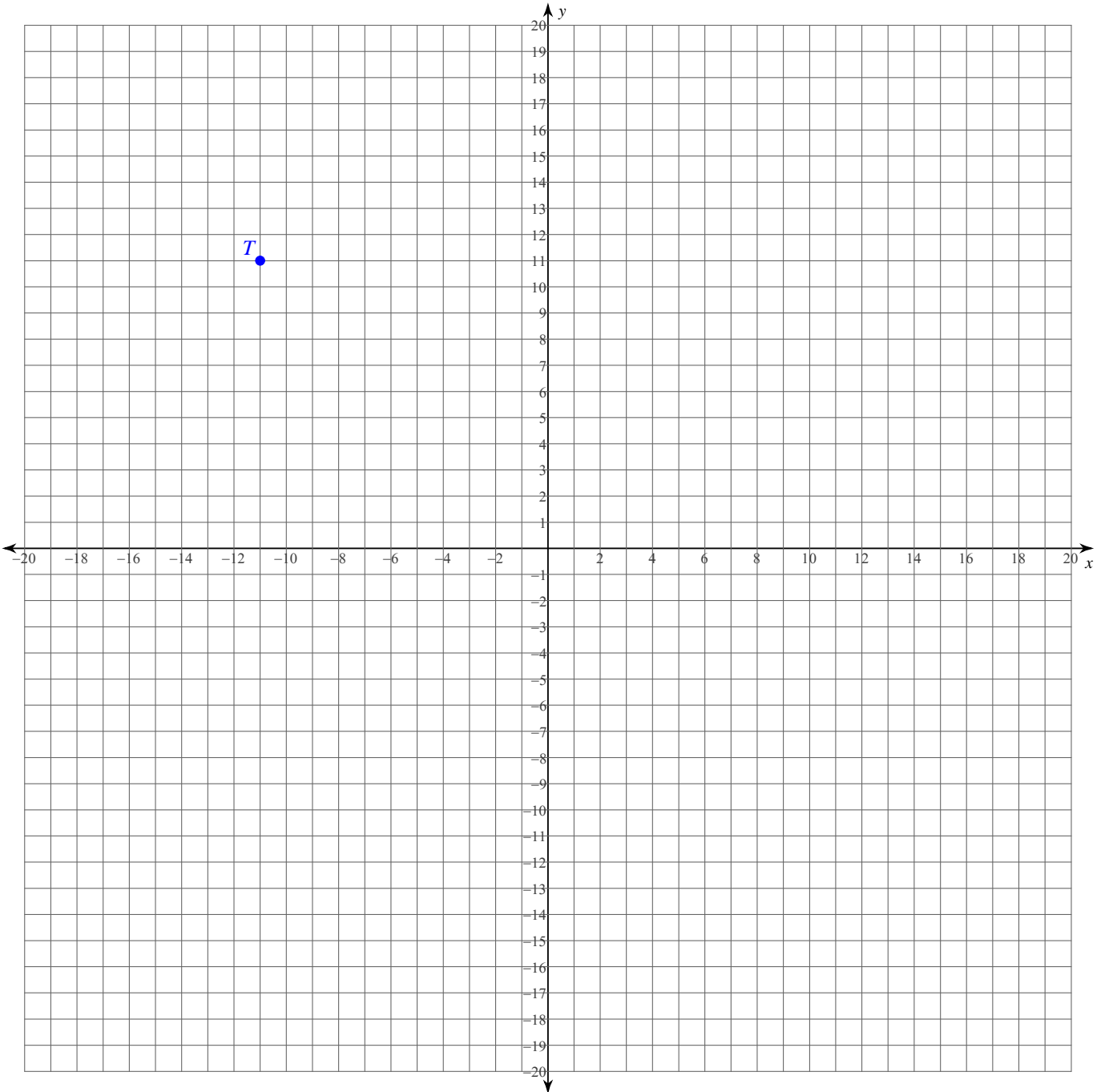
19)



- A) $G(-11, 3)$ B) $G(3, -10)$
C) $G(3, -11)$ D) $G(4, 11)$



20)



A) $T(-11, 11)$

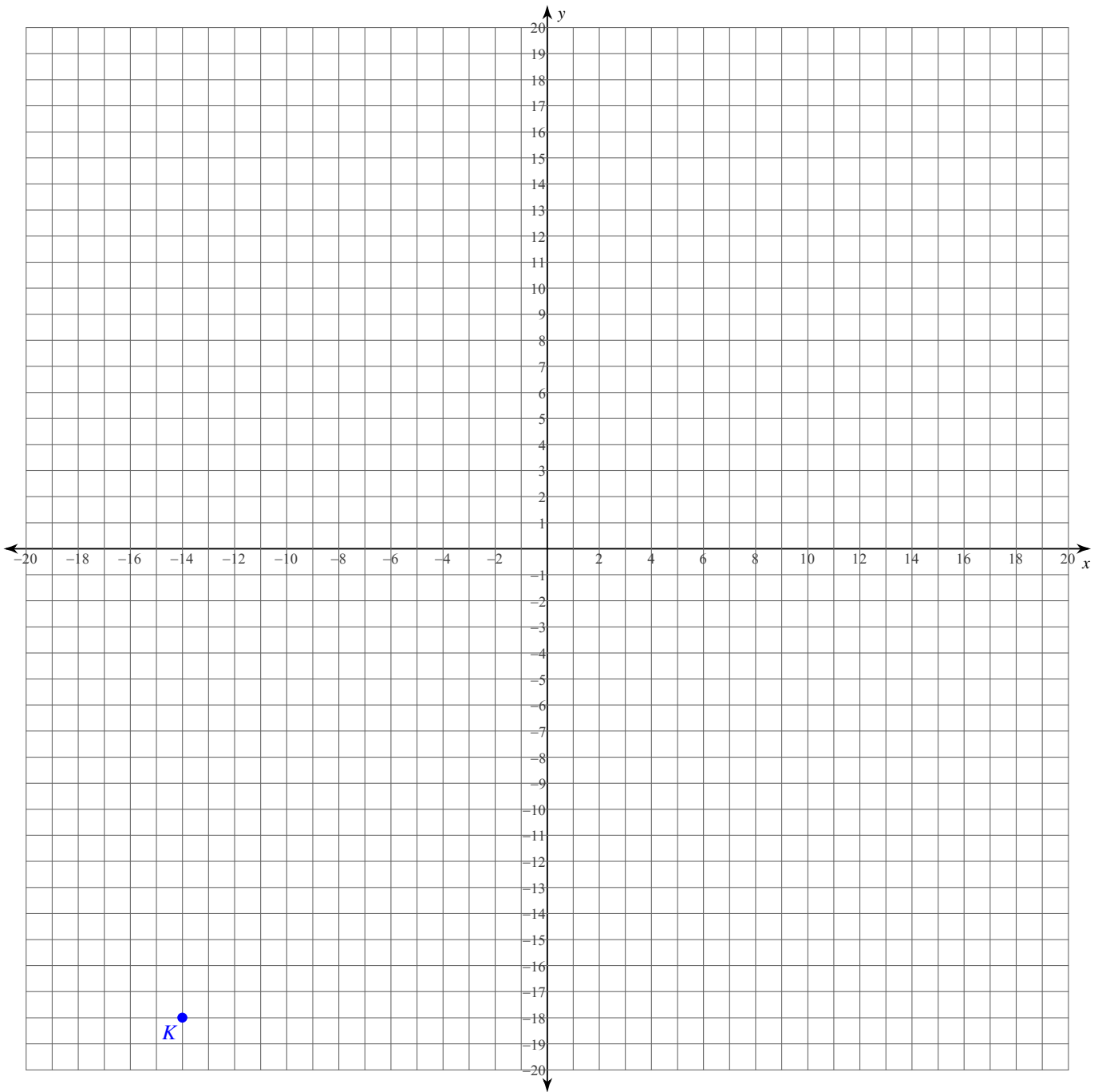
B) $T(10, -11)$

C) $T(11, 11)$

D) $T(11, -11)$



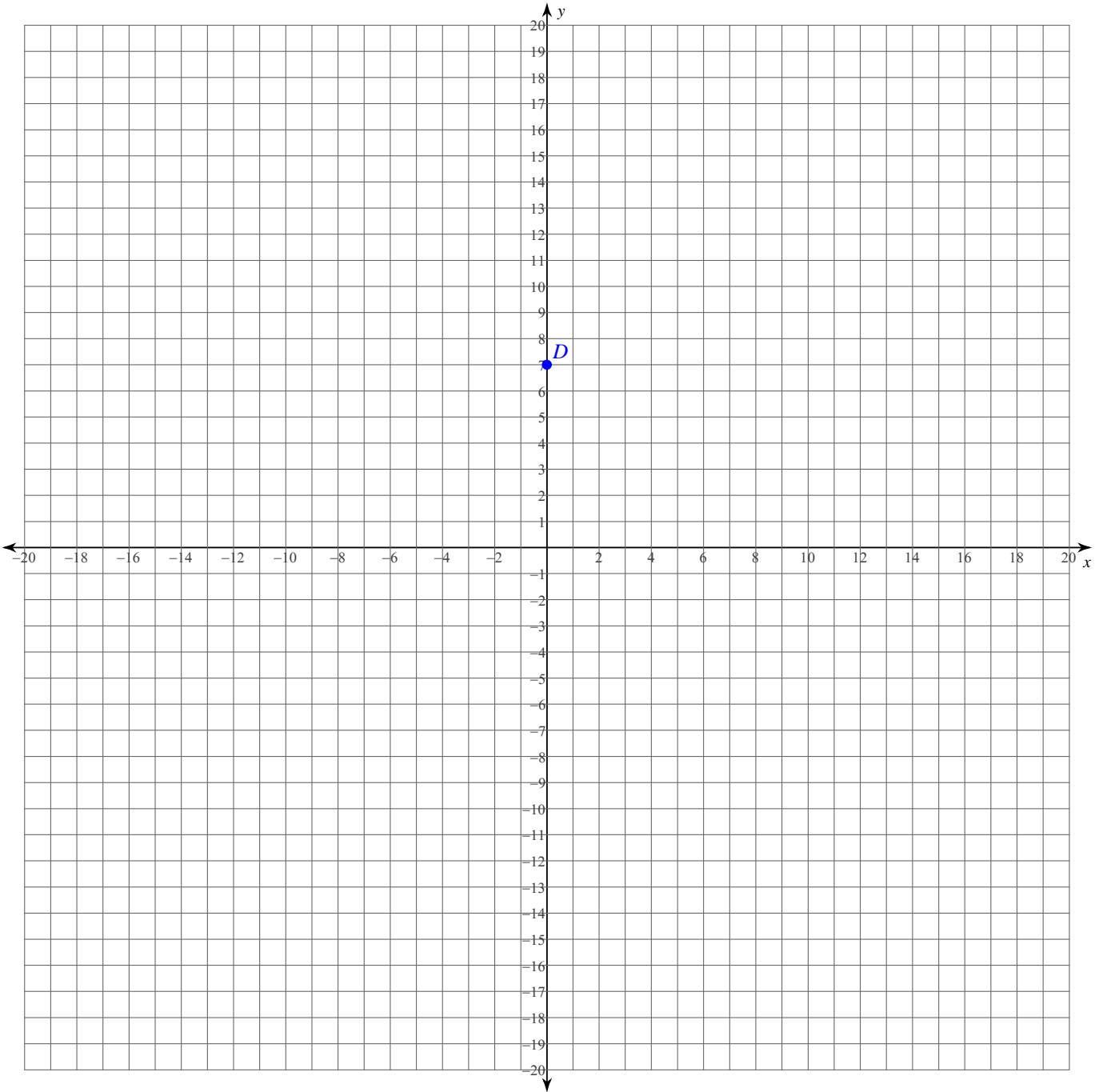
21)



- A) $K(-13, 18)$ B) $K(-18, -14)$
C) $K(-13, -18)$ D) $K(-14, -18)$



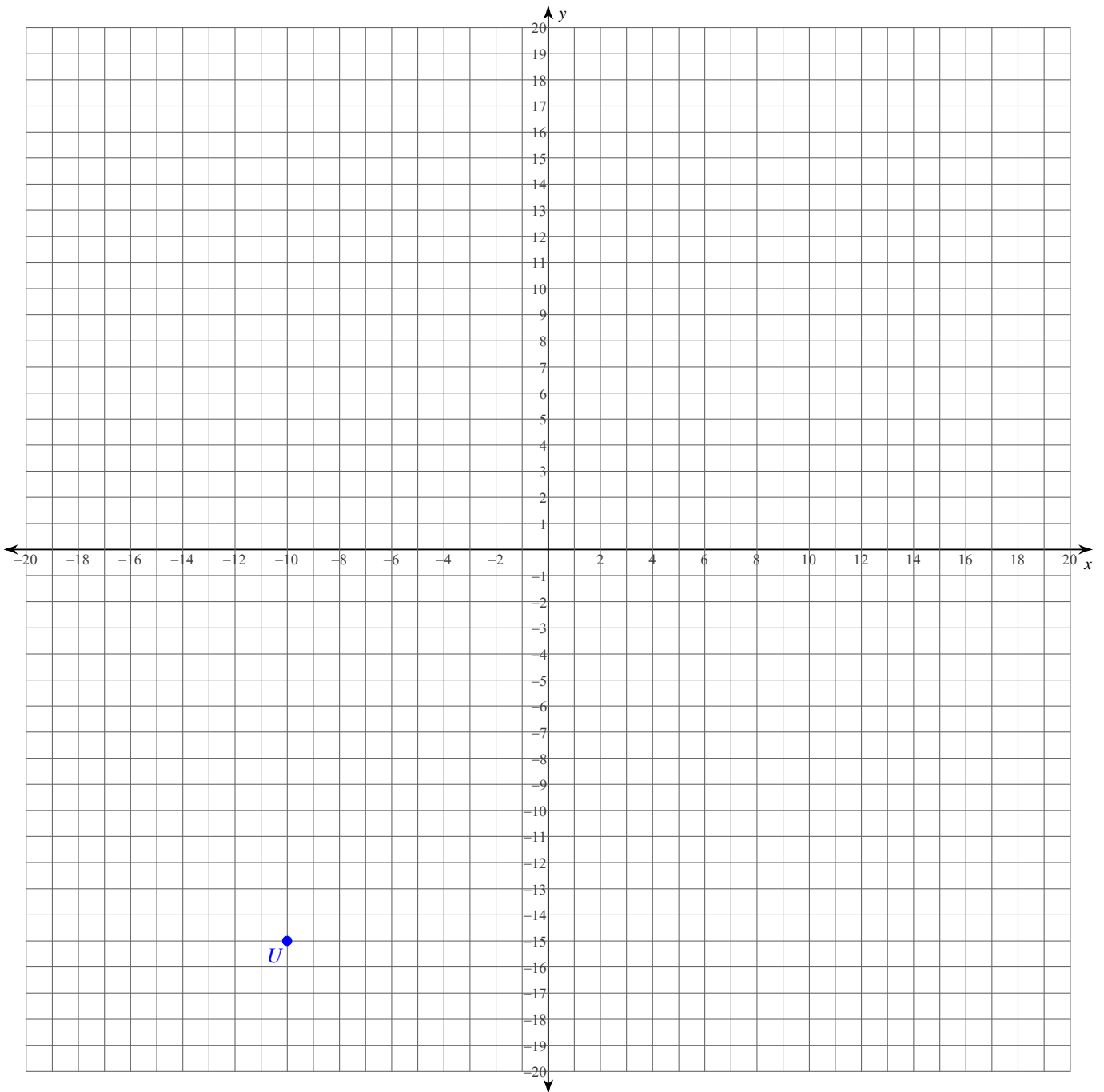
22)



- A) $D(7, 0)$ B) $D(7, -1)$
C) $D(-1, -6)$ D) $D(0, 7)$



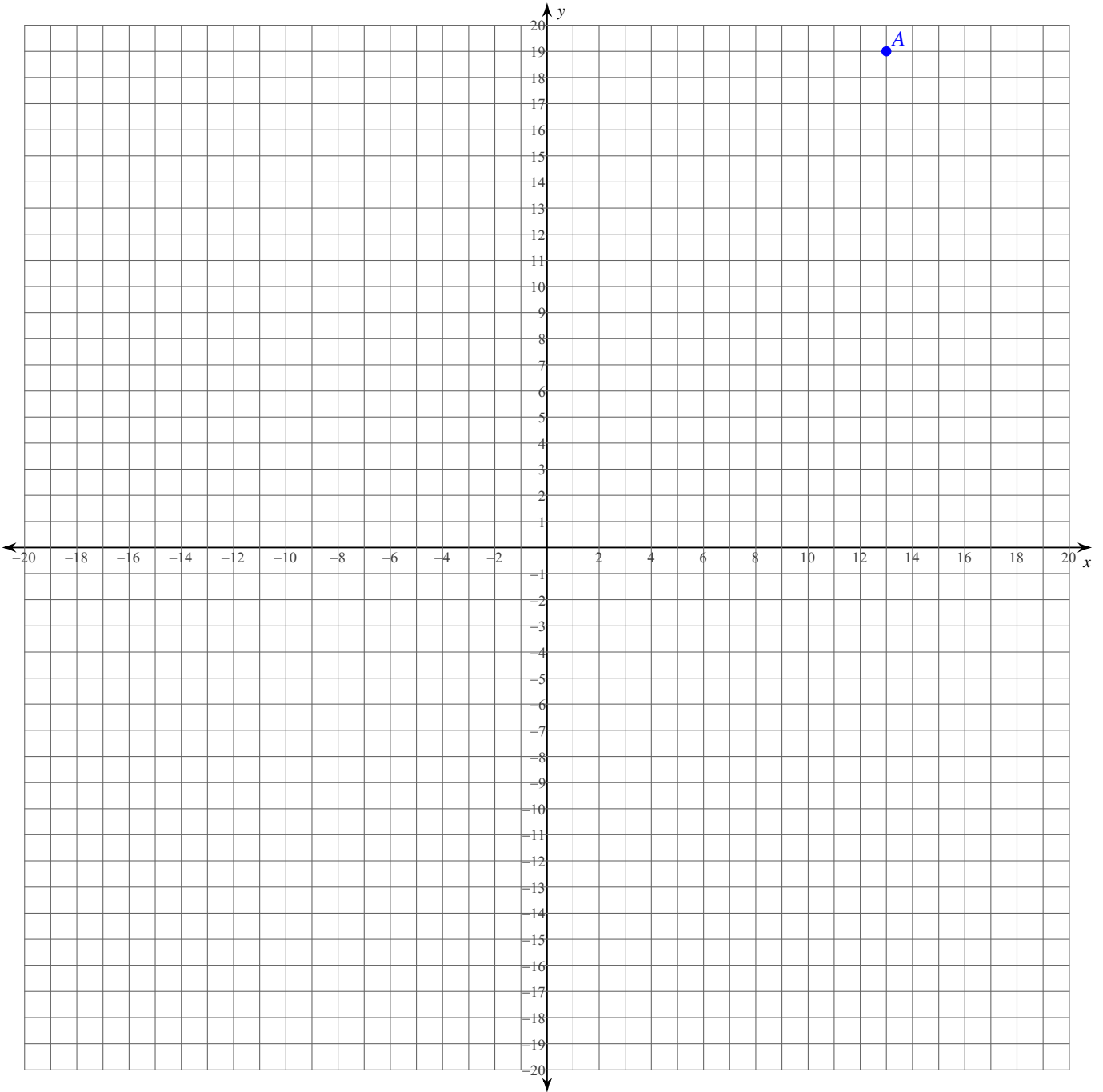
23)



- A) $U(15, -10)$ B) $U(-10, 15)$
C) $U(-15, -10)$ D) $U(-10, -15)$



24)



- A) $A(19, 14)$ B) $A(18, 13)$
C) $A(13, 19)$ D) $A(19, 13)$



Answers to Assignment (ID: 5)

1) C
5) A
9) C
13) B
17) A
21) D

2) A
6) A
10) A
14) C
18) B
22) D

3) C
7) D
11) C
15) C
19) A
23) D

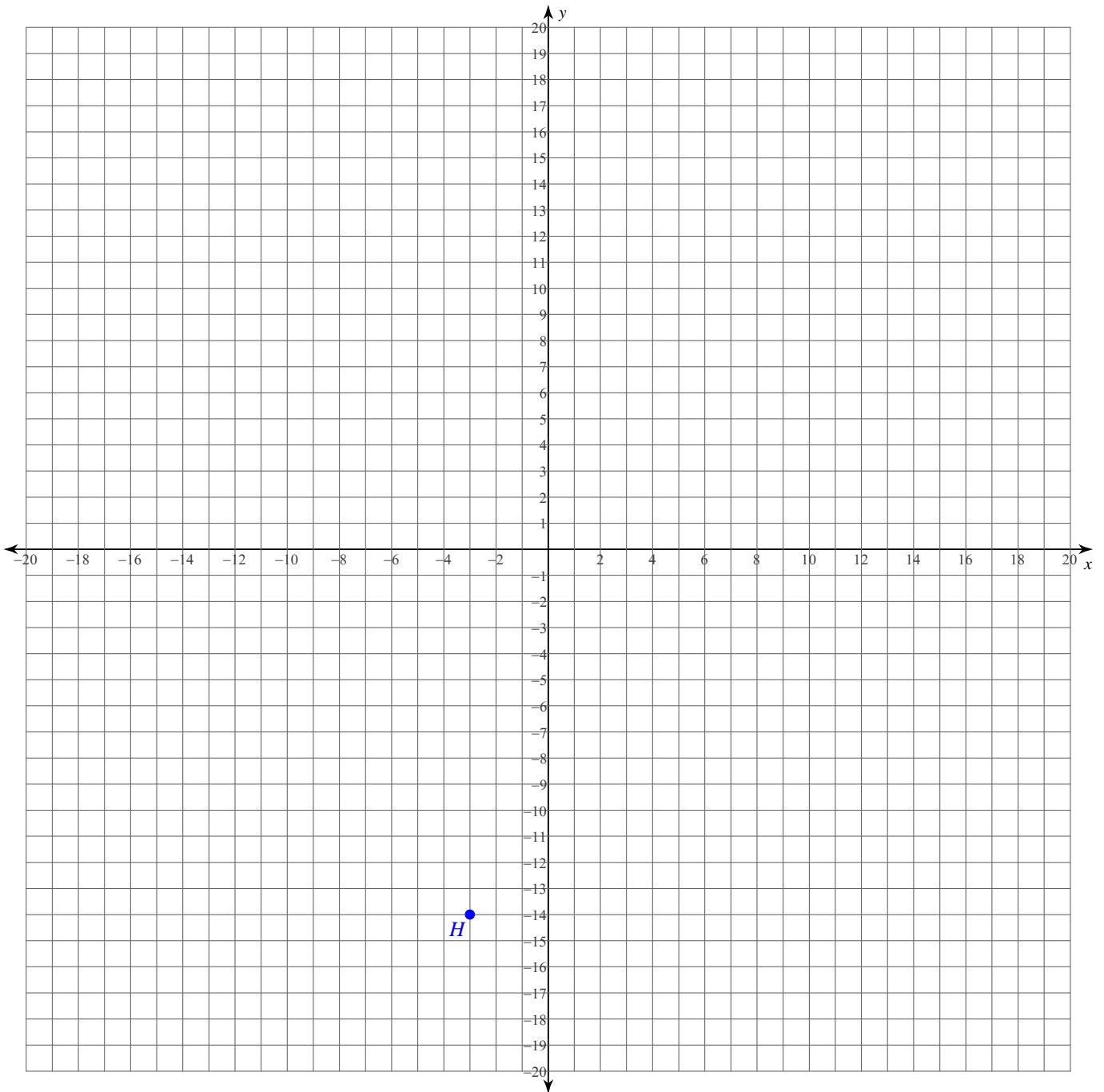
4) B
8) A
12) B
16) A
20) A
24) C



Assignment

State the coordinates of each point.

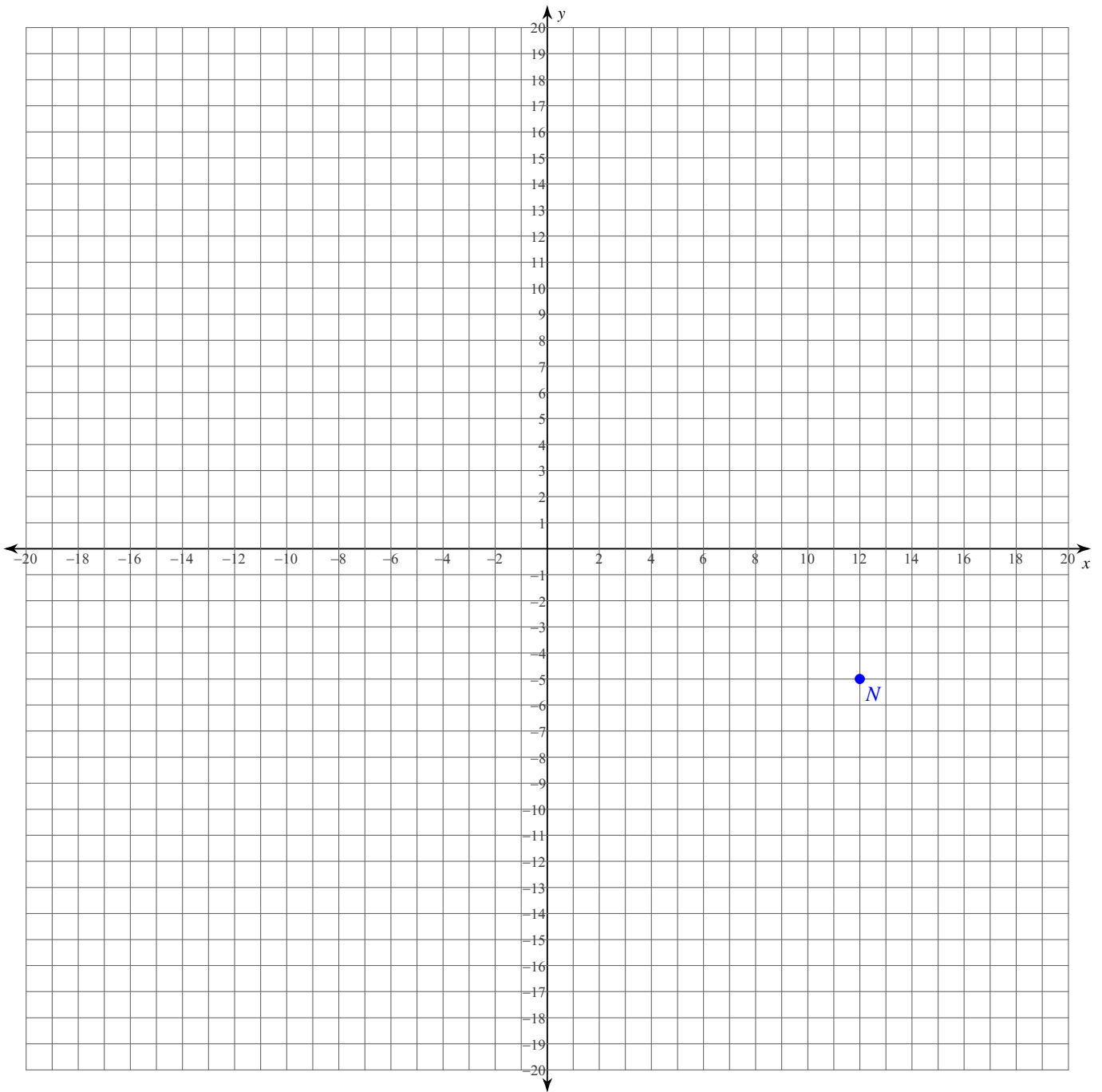
1)



- A) $H(3, -14)$
- B) $H(-14, -3)$
- C) $H(-14, 3)$
- D) $H(-3, -14)$



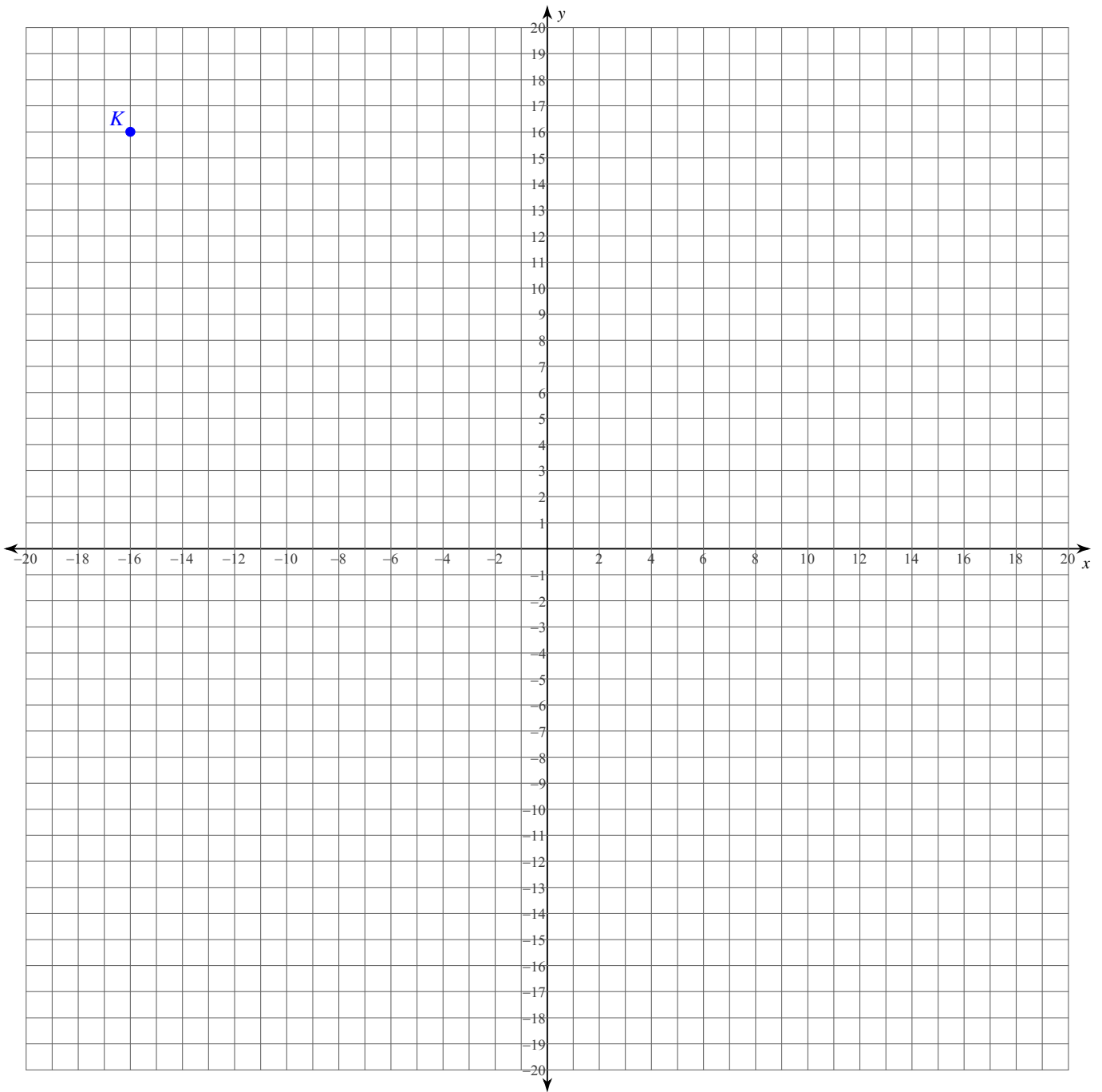
2)



- A) $N(-12, -5)$ B) $N(12, 5)$
C) $N(12, -5)$ D) $N(13, -5)$



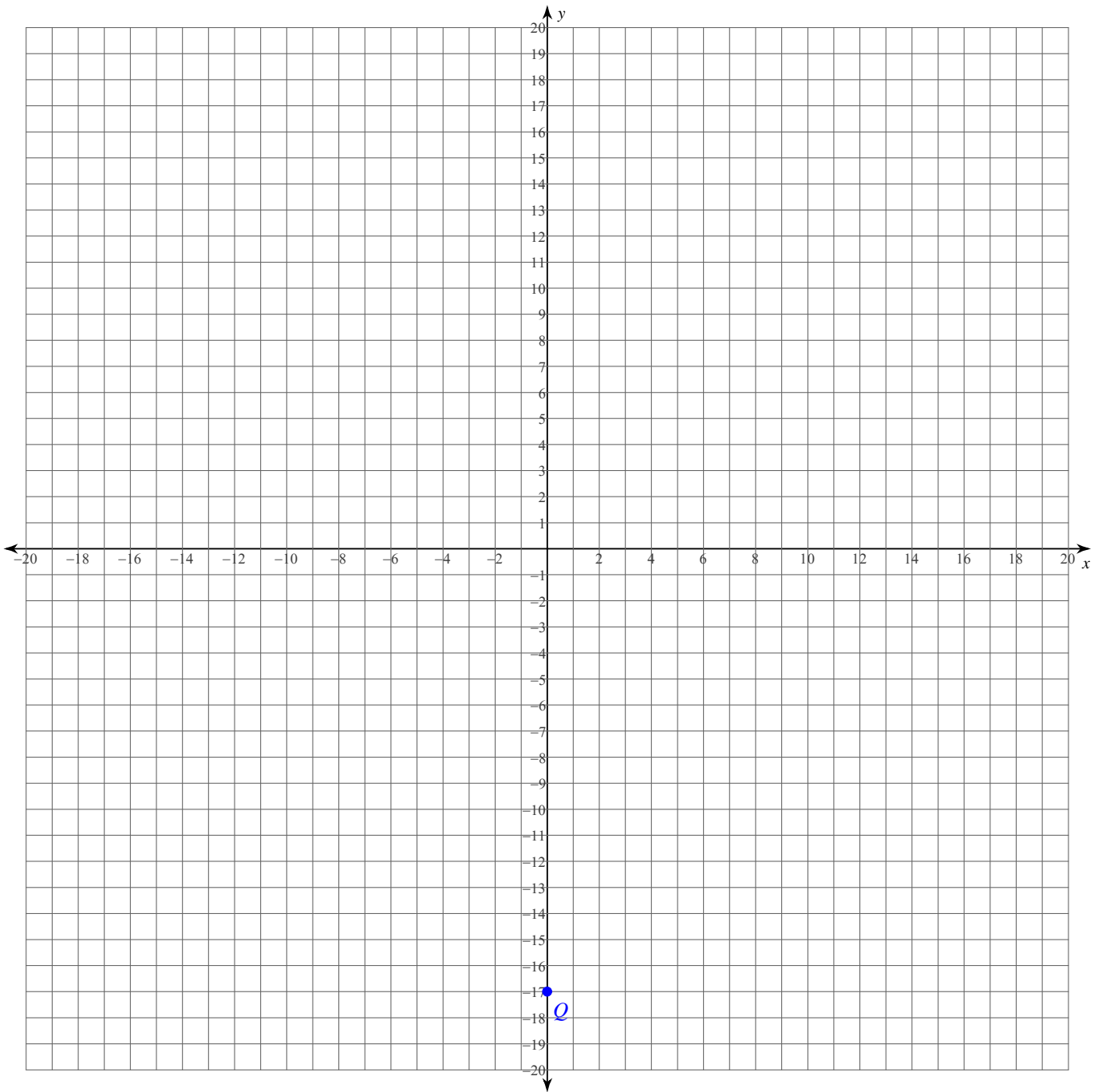
3)



- A) $K(-16, 16)$ B) $K(16, 16)$
C) $K(-17, -16)$ D) $K(-17, 16)$



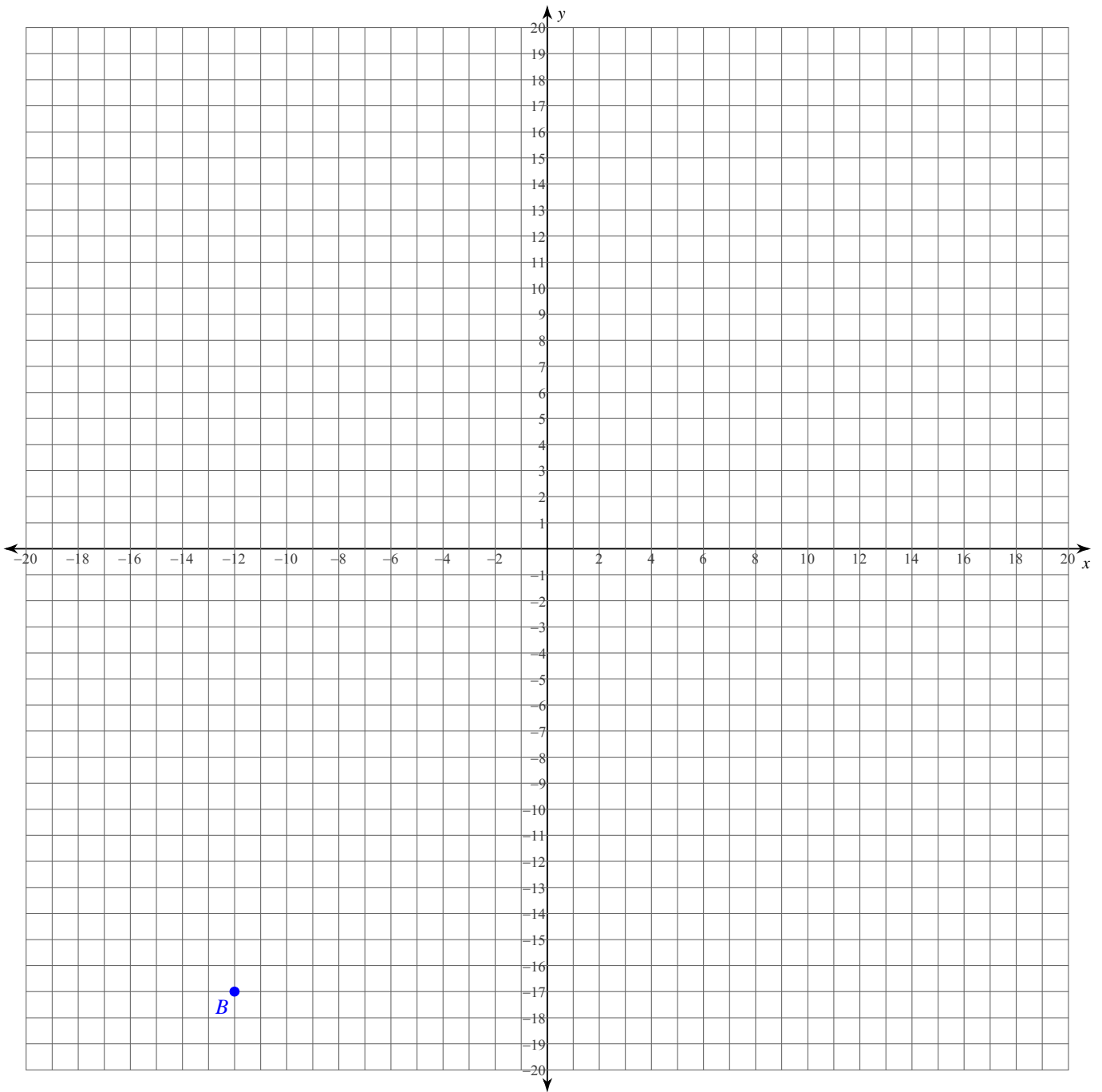
4)



- A) $Q(0, -17)$ B) $Q(0, -16)$
C) $Q(17, 0)$ D) $Q(0, 17)$



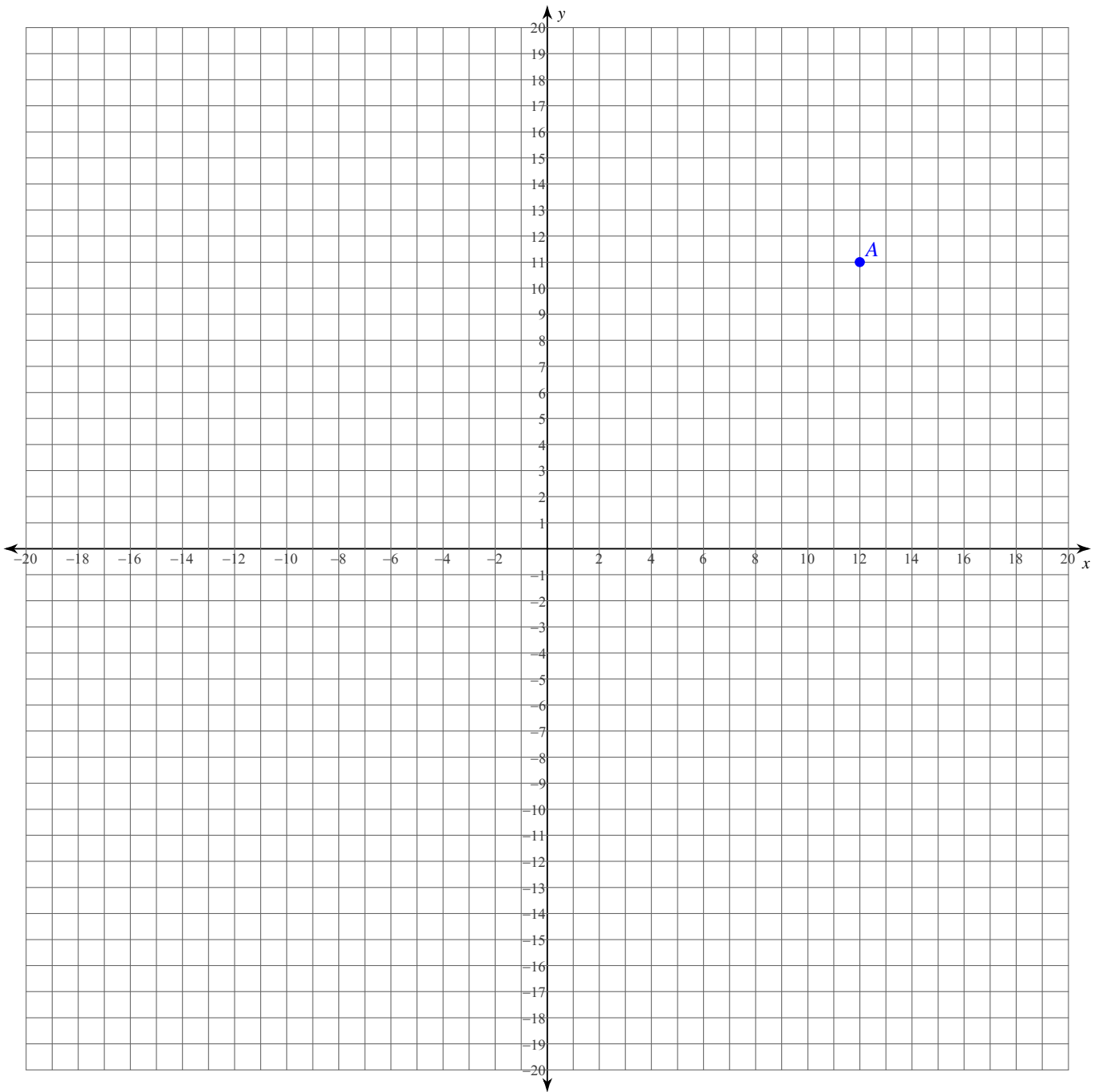
5)



- A) $B(-12, -17)$ B) $B(-18, -12)$
C) $B(-17, 12)$ D) $B(-12, 17)$



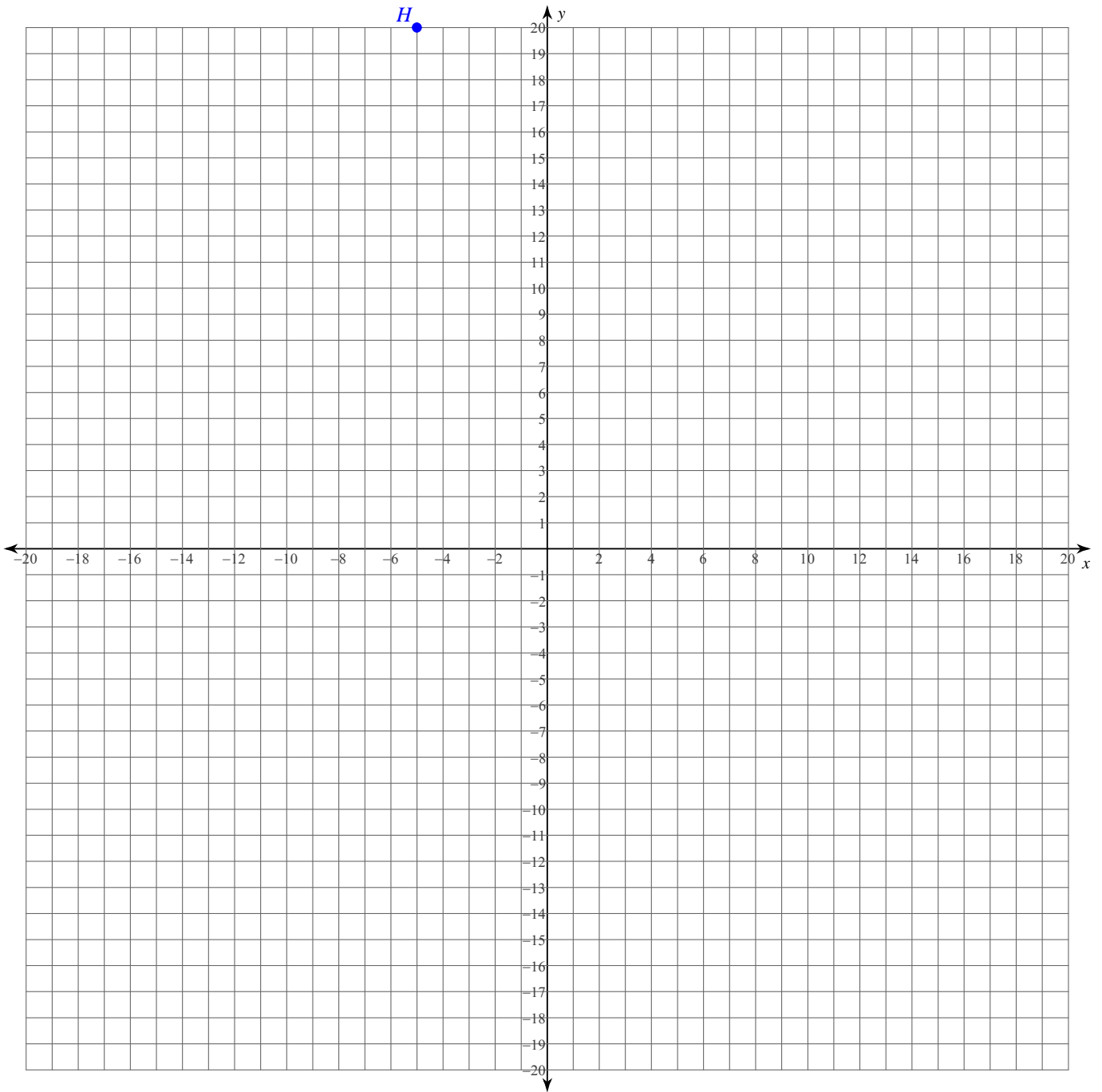
6)



- A) $A(12, 11)$ B) $A(11, -12)$
C) $A(12, 10)$ D) $A(12, -11)$



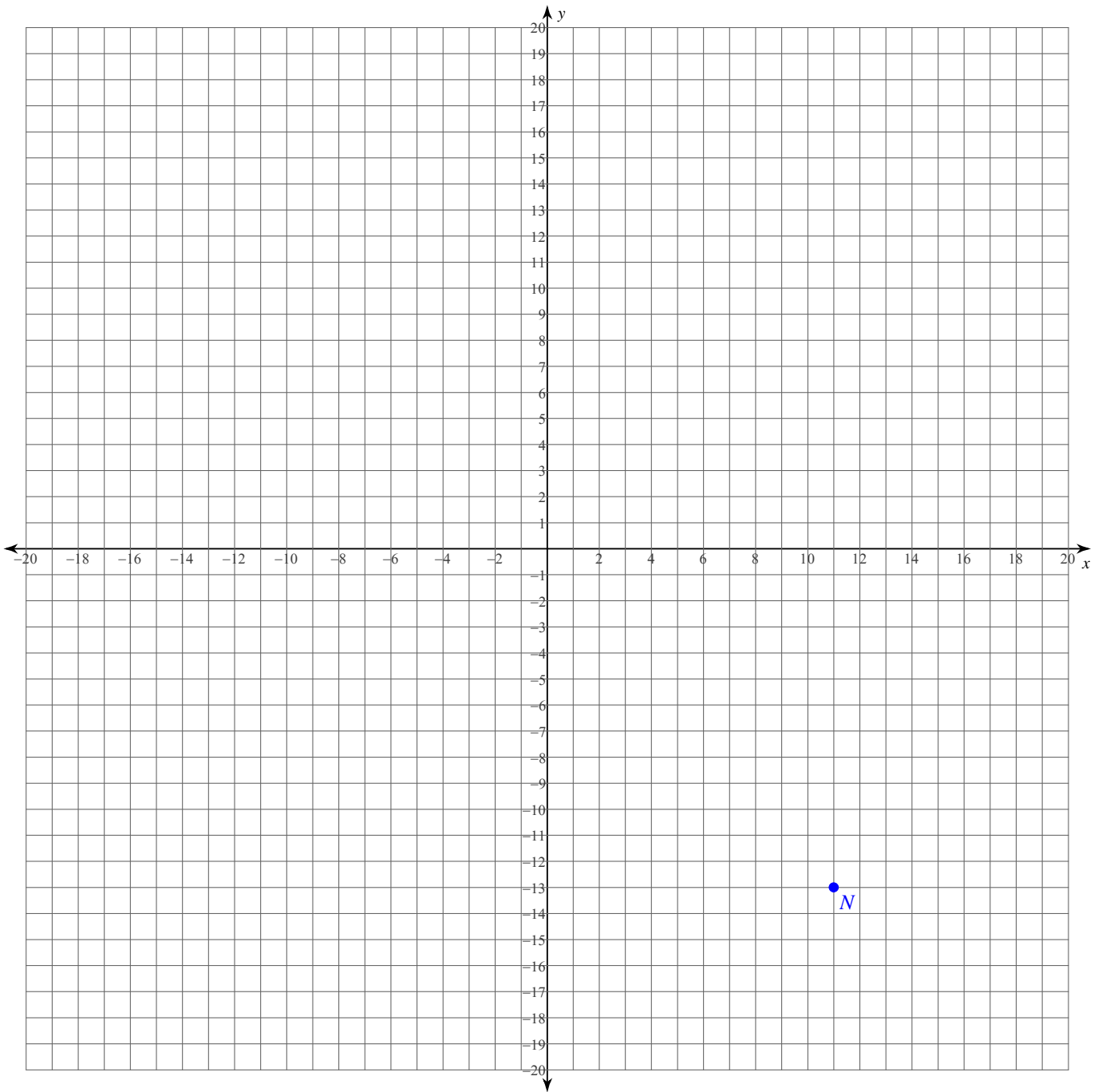
7)



- A) $H(-6, -20)$ B) $H(-4, 20)$
C) $H(-5, -19)$ D) $H(-5, 20)$



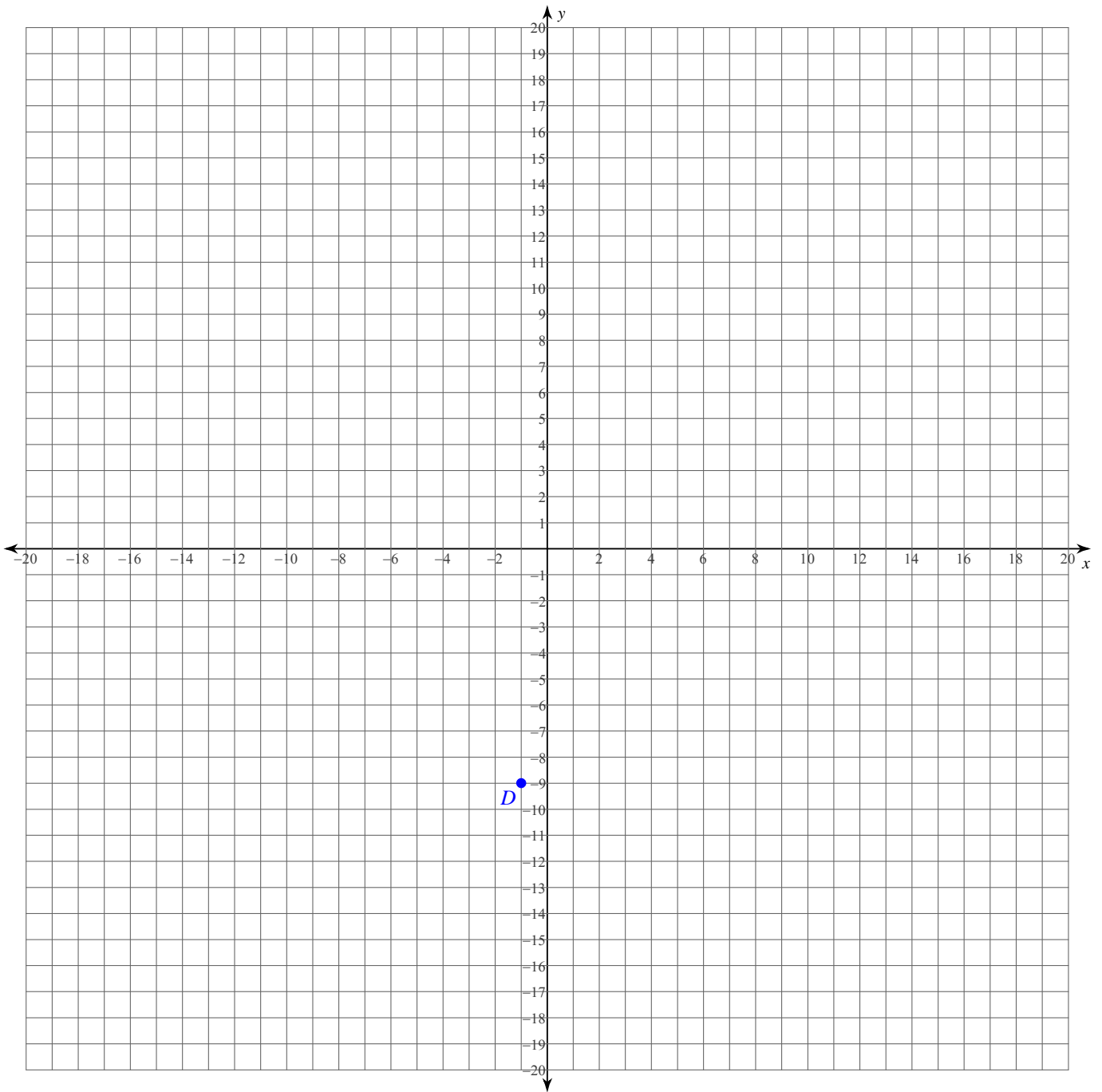
8)



- A) $N(13, -11)$ B) $N(-13, 11)$
C) $N(-11, -13)$ D) $N(11, -13)$



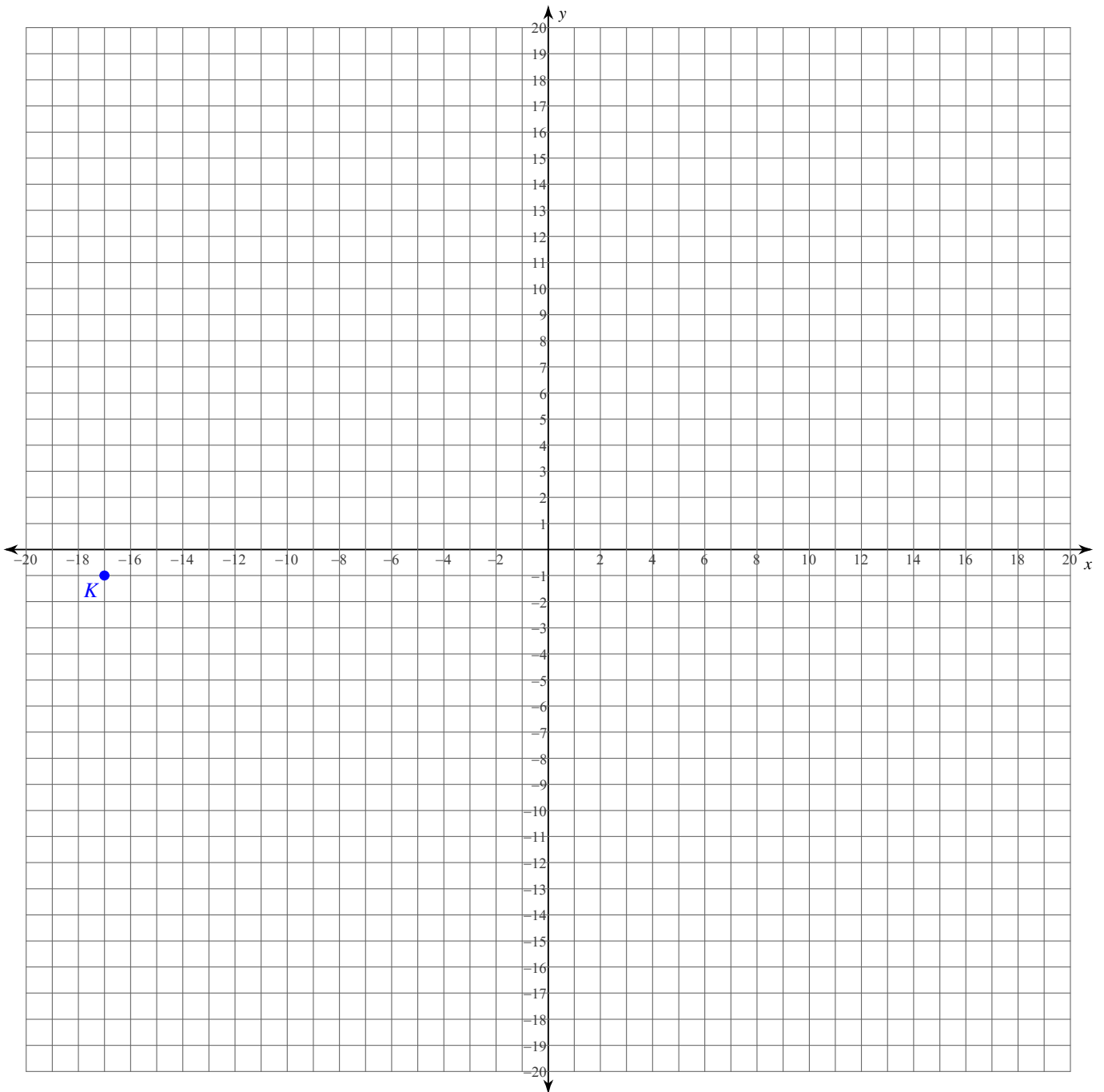
9)



- A) $D(-9, -1)$ B) $D(-1, 8)$
C) $D(-1, -9)$ D) $D(0, -9)$



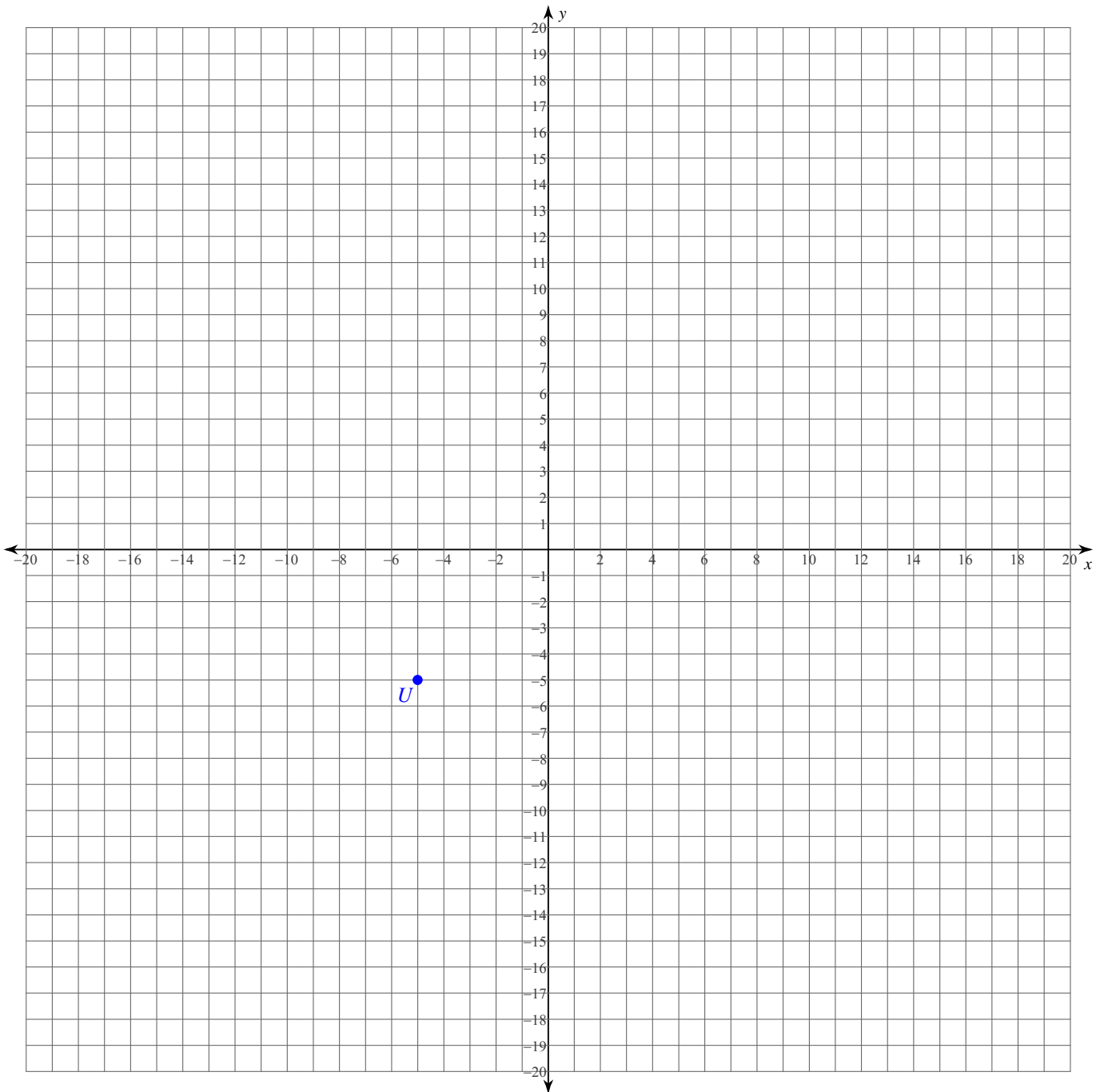
10)



- A) $K(-17, 1)$ B) $K(-16, -1)$
C) $K(17, -2)$ D) $K(-17, -1)$



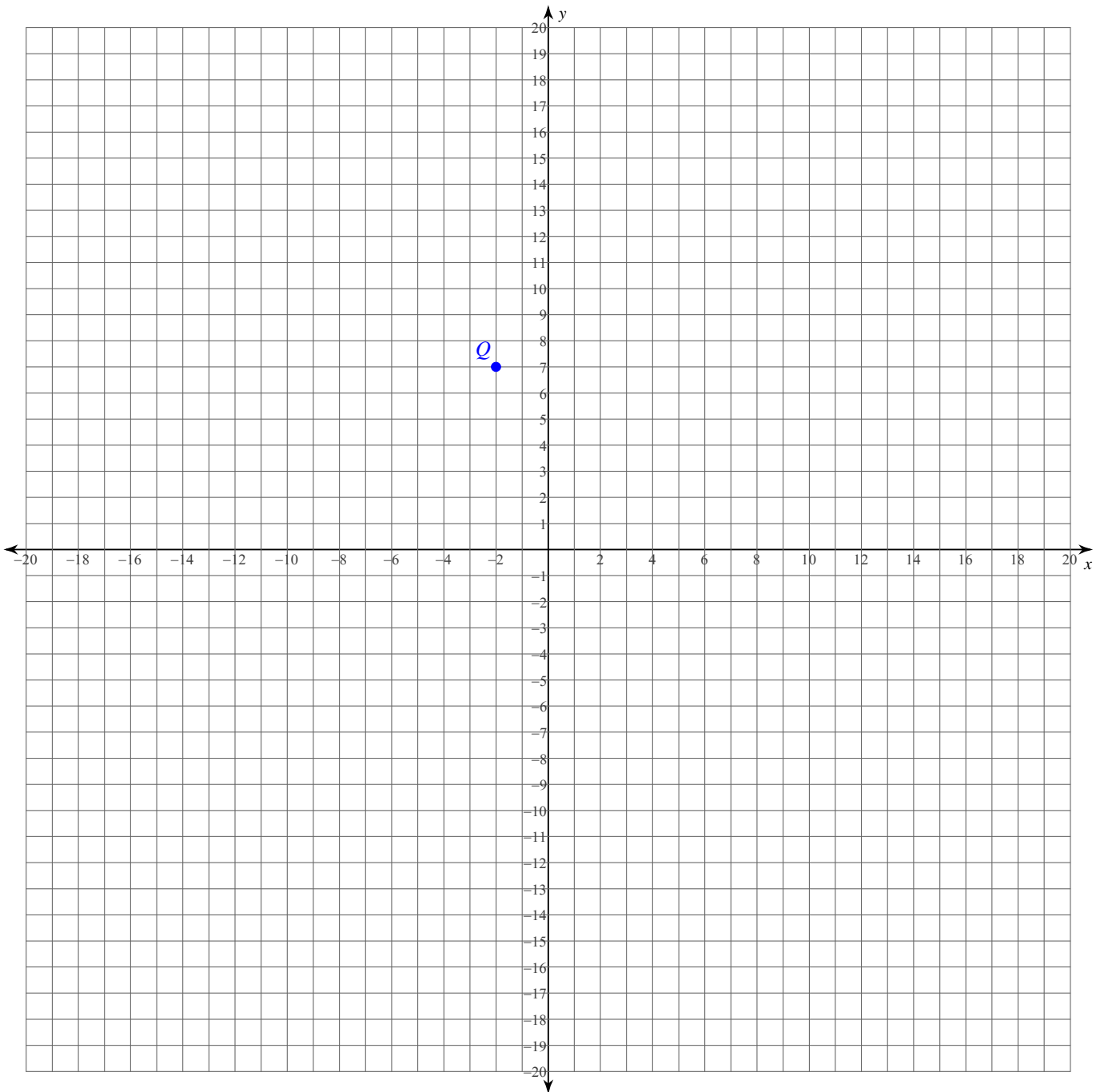
11)



- A) $U(5, -5)$ B) $U(-4, -5)$
C) $U(-6, -5)$ D) $U(-5, -5)$



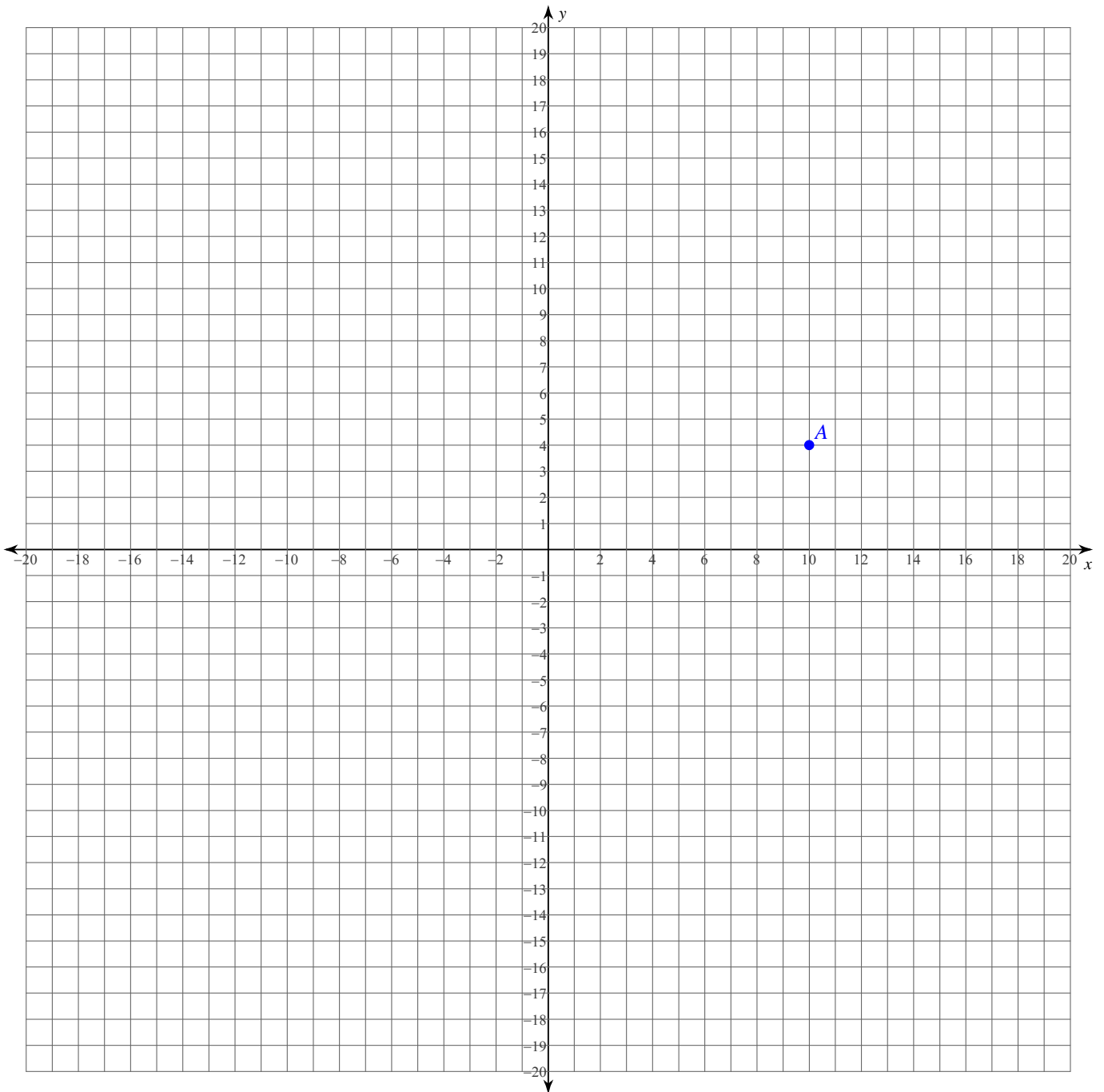
12)



- A) $Q(-2, 7)$ B) $Q(-2, -7)$
C) $Q(-3, 6)$ D) $Q(1, 8)$



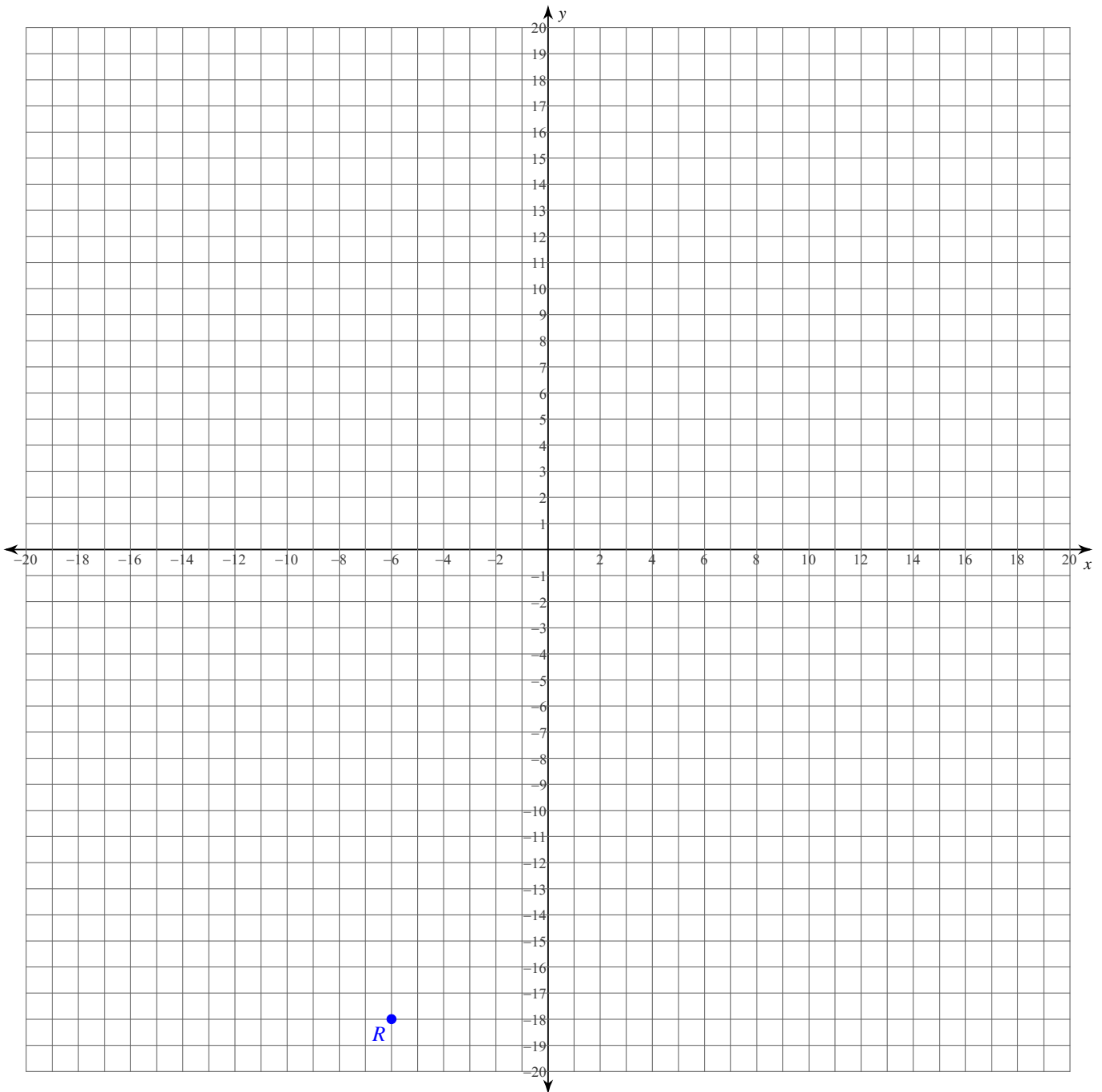
13)



- A) $A(4, 10)$ B) $A(-10, 4)$
C) $A(10, 4)$ D) $A(10, 5)$



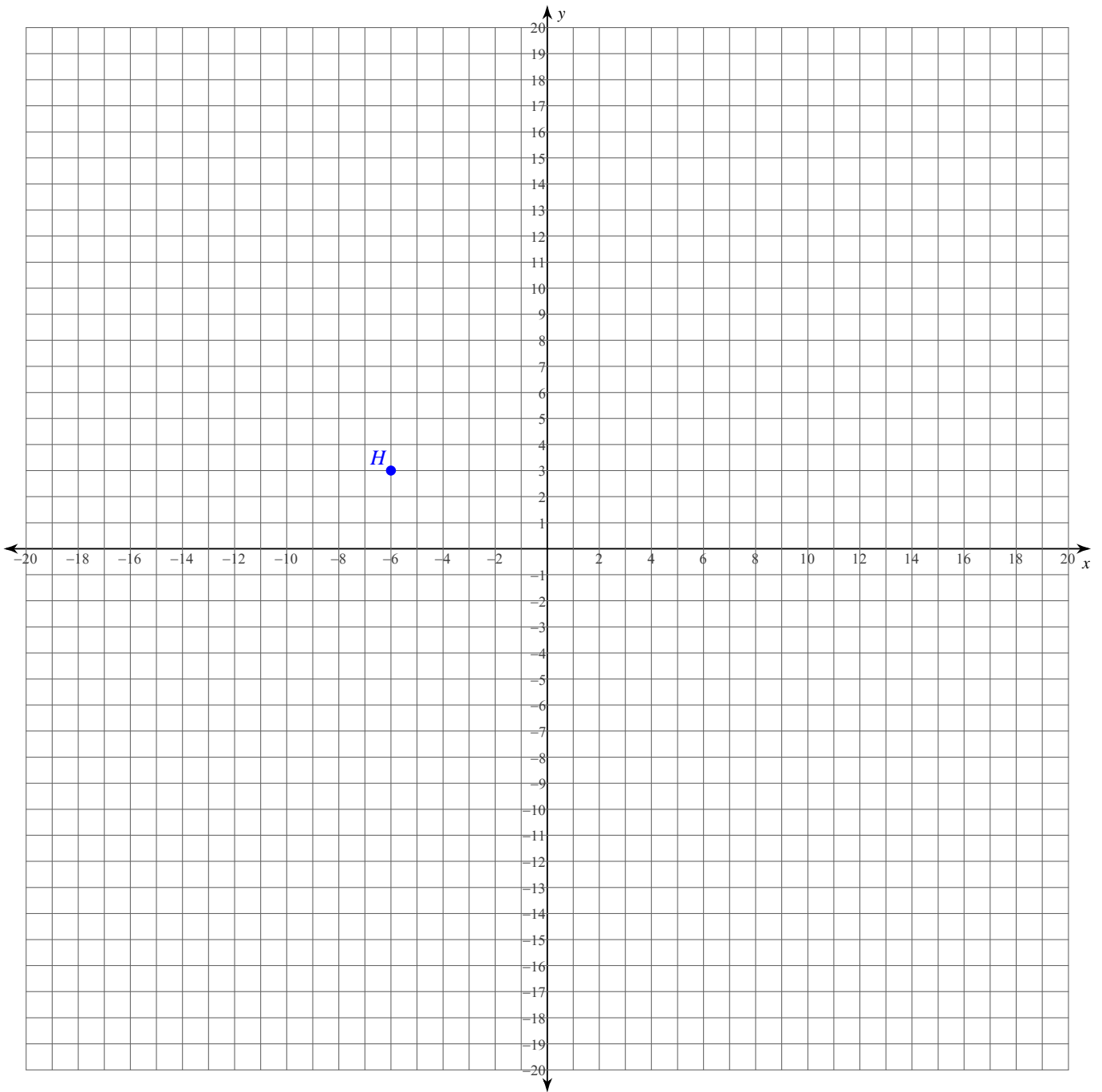
14)



- A) $R(-5, -18)$ B) $R(-6, 18)$
C) $R(-6, -18)$ D) $R(-6, -19)$



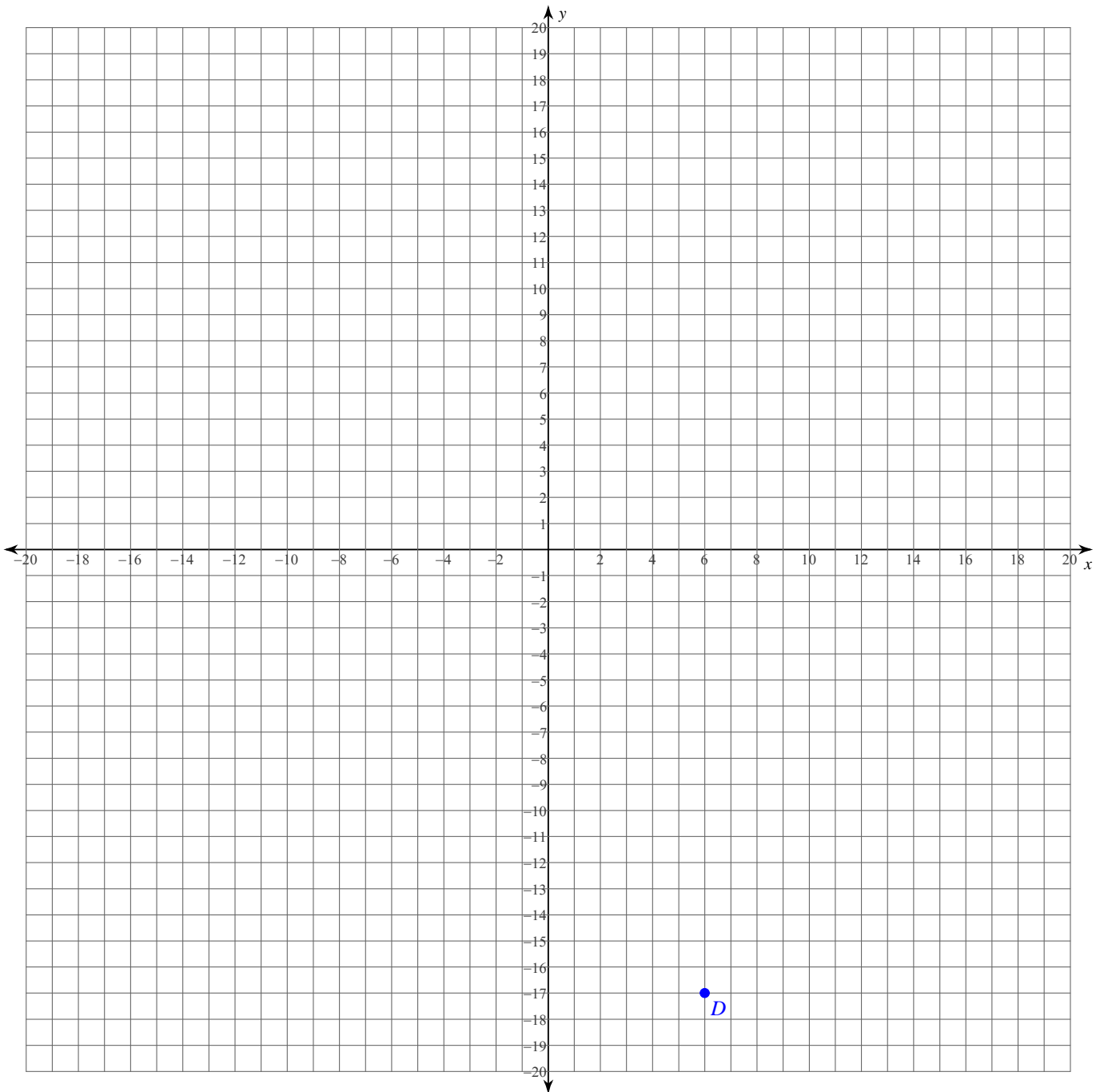
15)



- A) $H(6, 2)$ B) $H(6, -2)$
C) $H(6, -3)$ D) $H(-6, 3)$



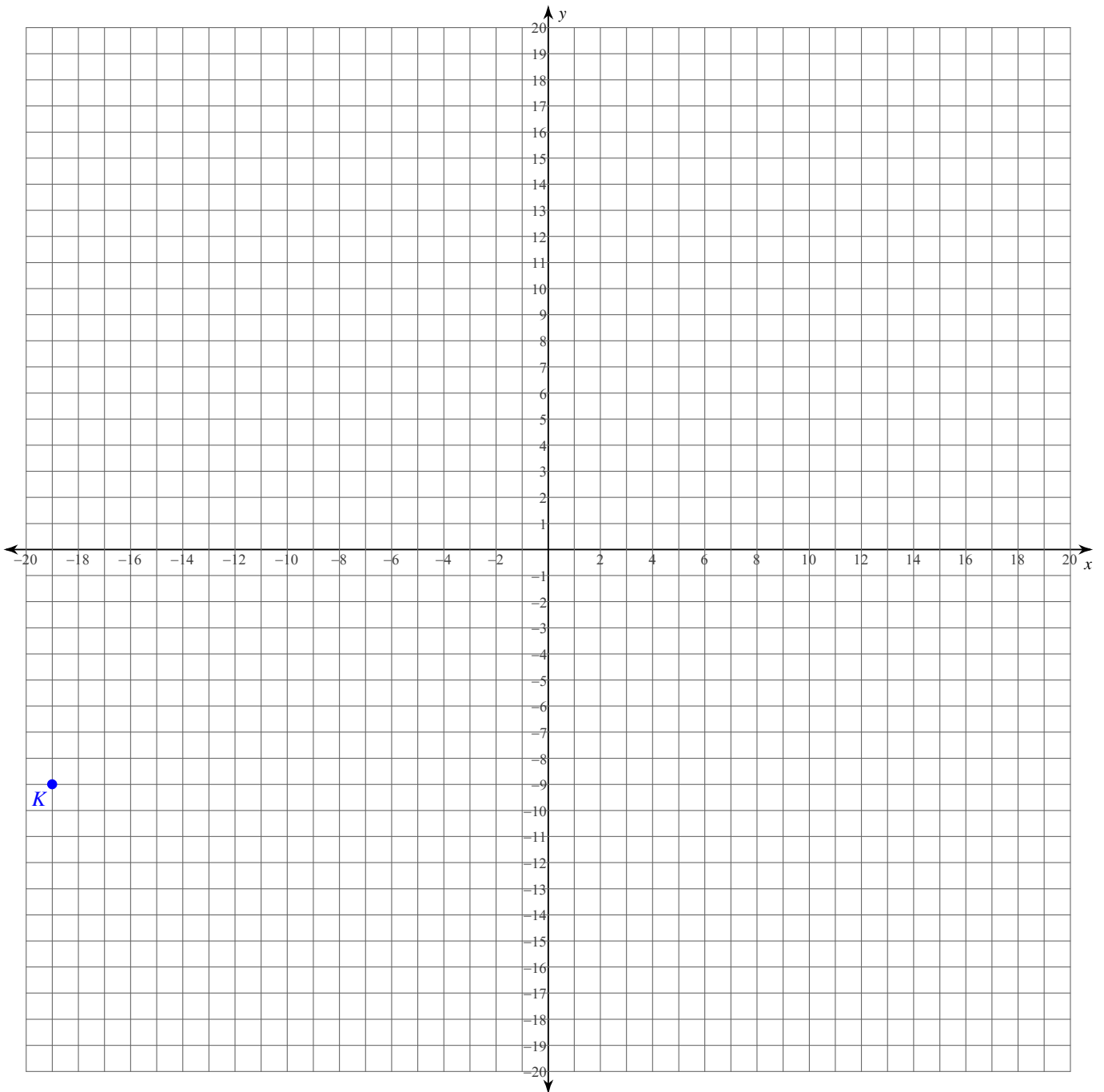
16)



- A) $D(-17, 6)$ B) $D(7, 17)$
C) $D(6, 17)$ D) $D(6, -17)$



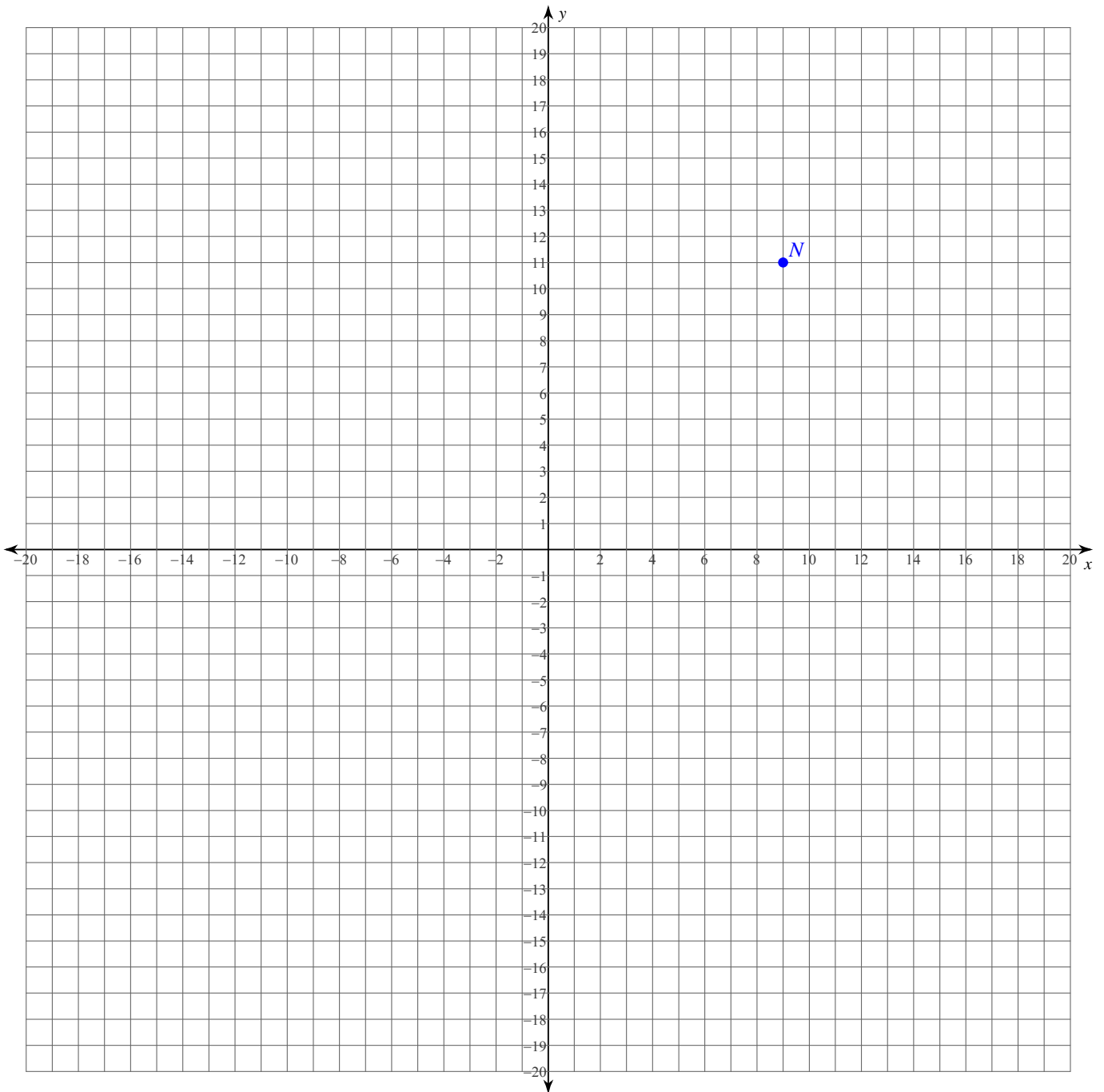
17)



- A) $K(19, -9)$ B) $K(-19, -9)$
C) $K(9, -19)$ D) $K(-19, -8)$



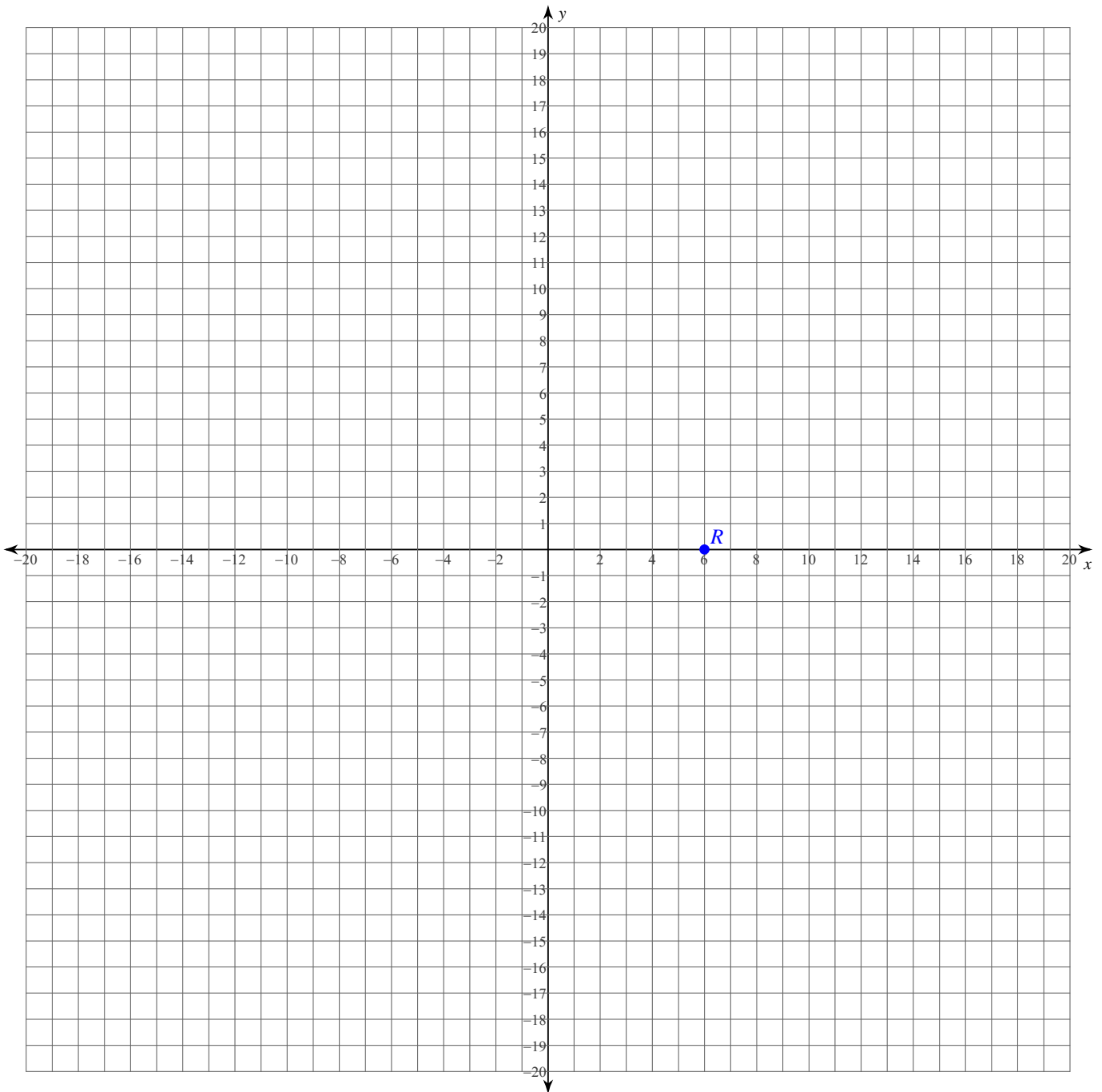
18)



- A) $N(11, 9)$ B) $N(8, 10)$
C) $N(9, 10)$ D) $N(9, 11)$



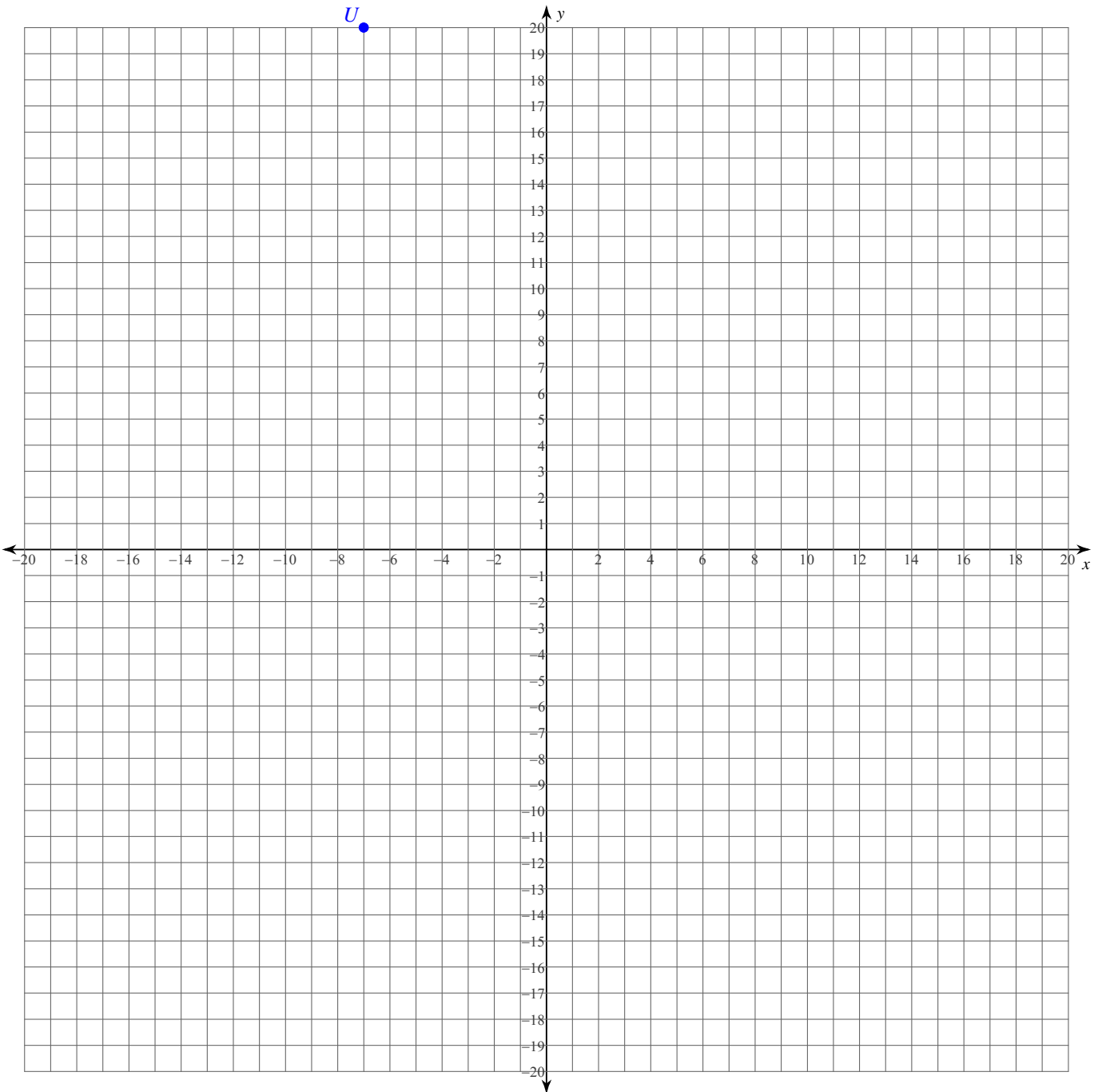
19)



- A) $R(6, 0)$ B) $R(0, 6)$
C) $R(6, 1)$ D) $R(6, -1)$



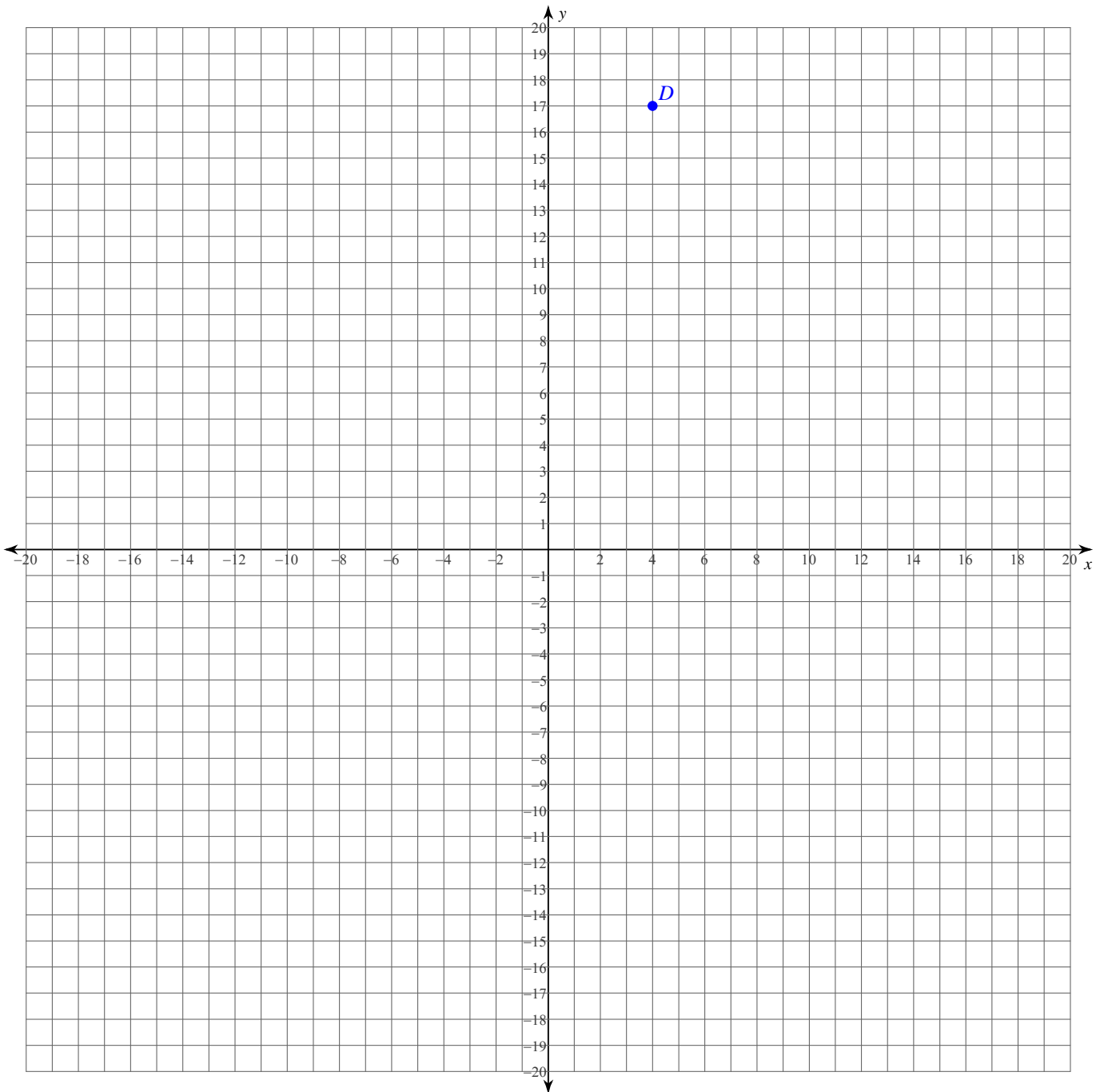
20)



- A) $U(20, 7)$ B) $U(7, 20)$
C) $U(-7, 19)$ D) $U(-7, 20)$



21)



A) $D(-4, 17)$

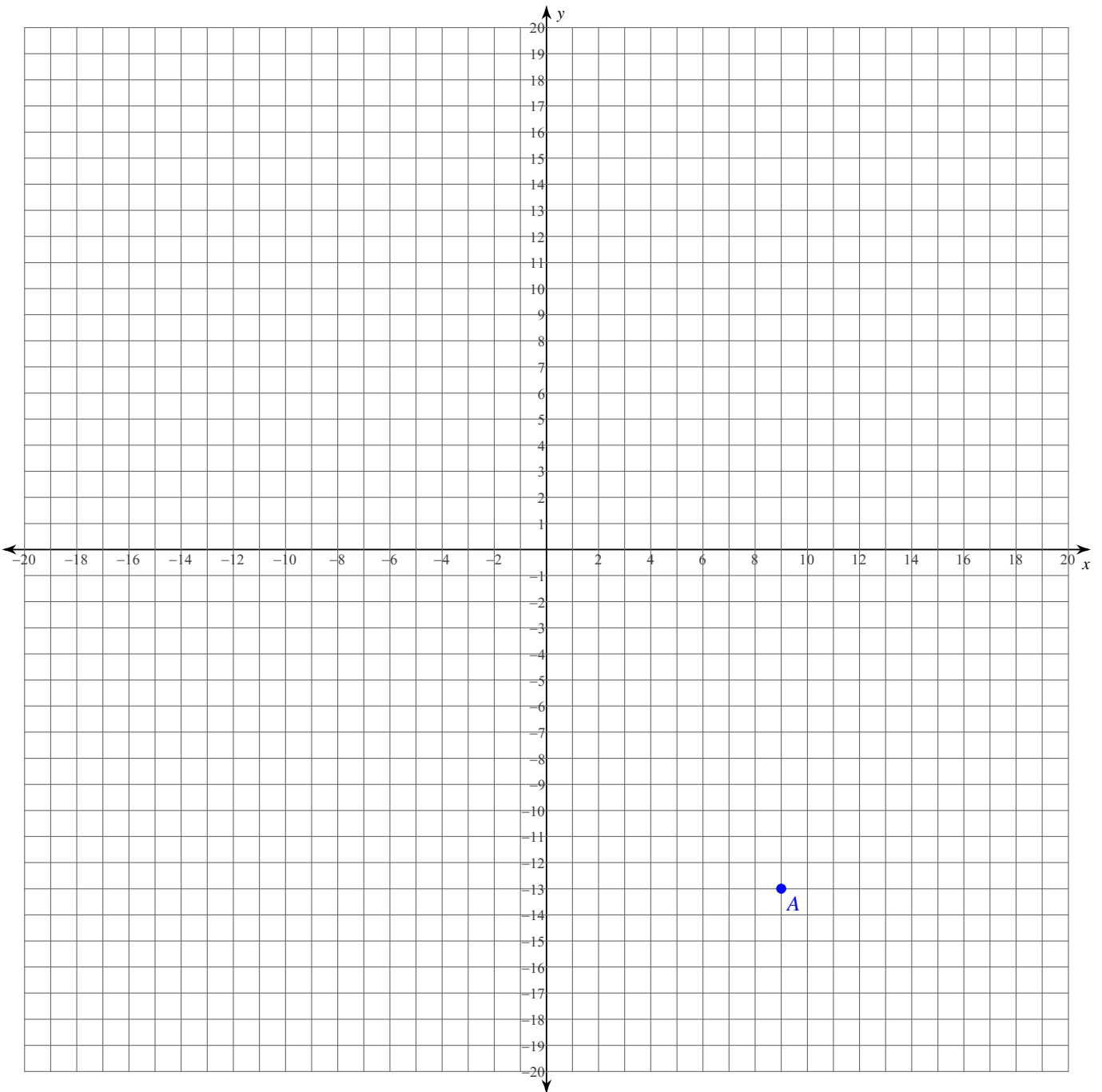
B) $D(17, 4)$

C) $D(4, 17)$

D) $D(-17, 4)$



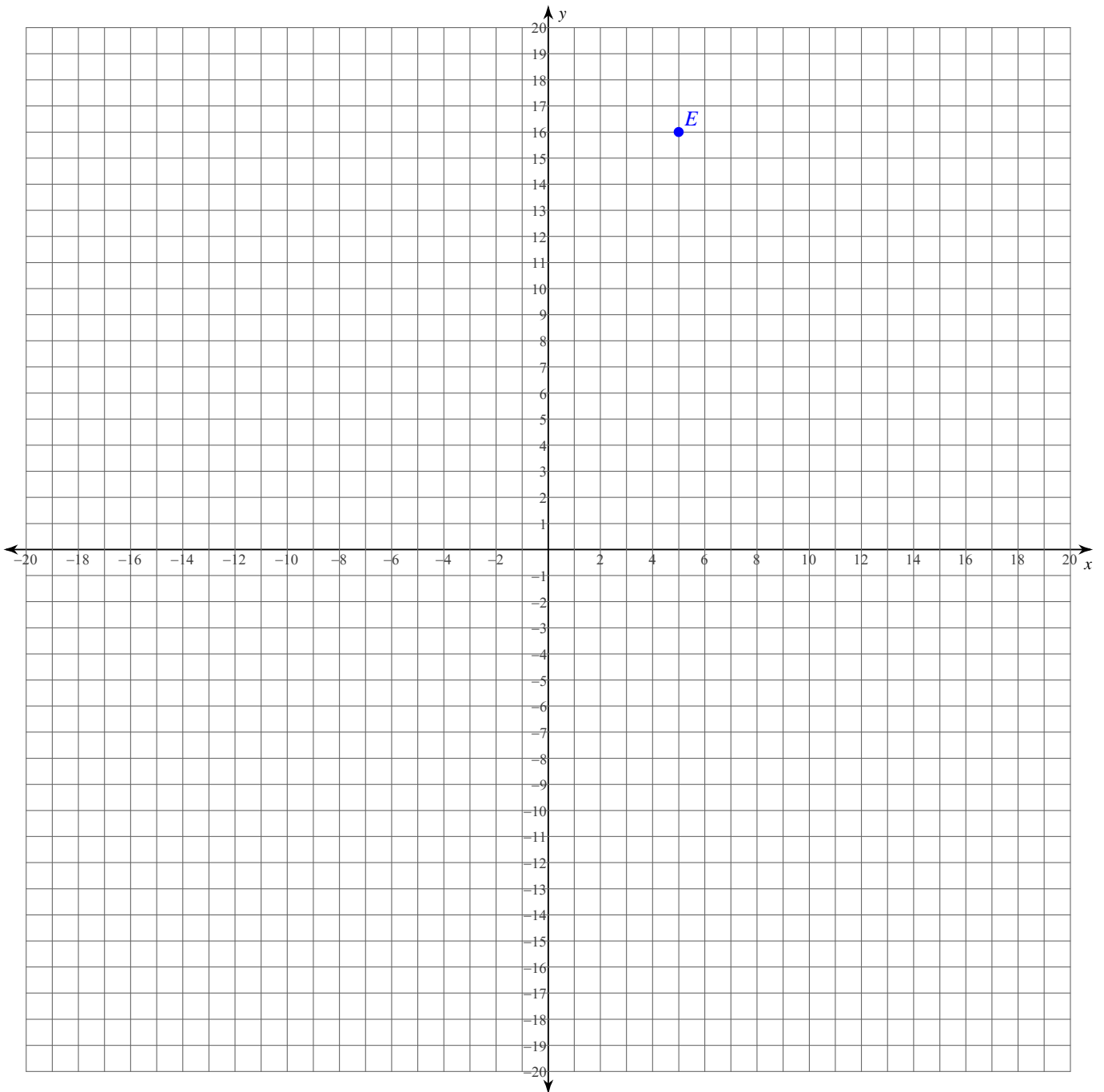
22)



- A) $A(-9, 13)$ B) $A(9, -13)$
C) $A(9, -12)$ D) $A(-9, -13)$



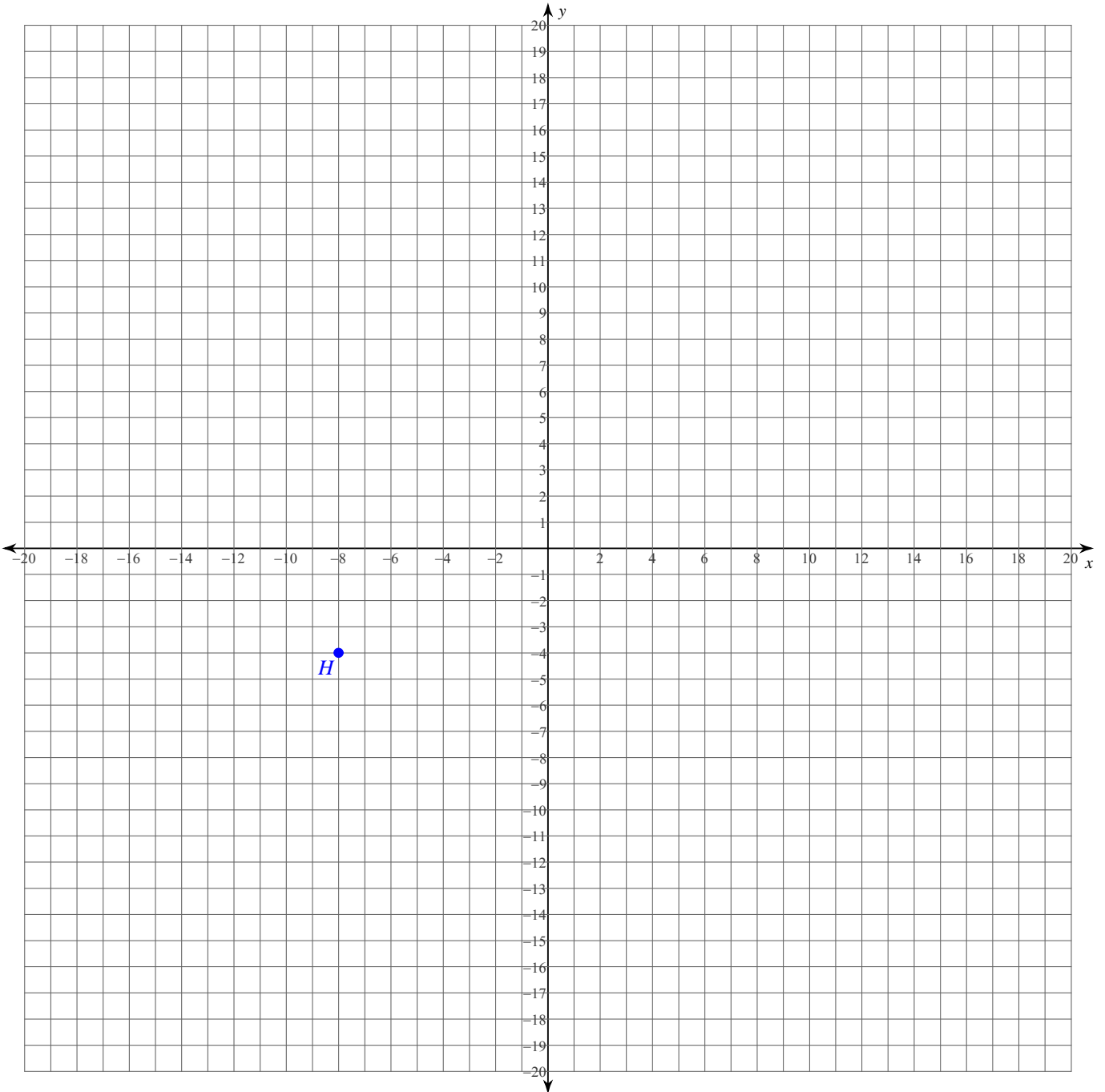
23)



- A) $E(16, 5)$ B) $E(-5, 16)$
C) $E(5, 16)$ D) $E(5, -16)$



24)



- A) $H(-4, -7)$ B) $H(-8, -4)$
C) $H(-8, 4)$ D) $H(-4, 8)$



Answers to Assignment (ID: 6)

1) D
5) A
9) C
13) C
17) B
21) C

2) C
6) A
10) D
14) C
18) D
22) B

3) A
7) D
11) D
15) D
19) A
23) C

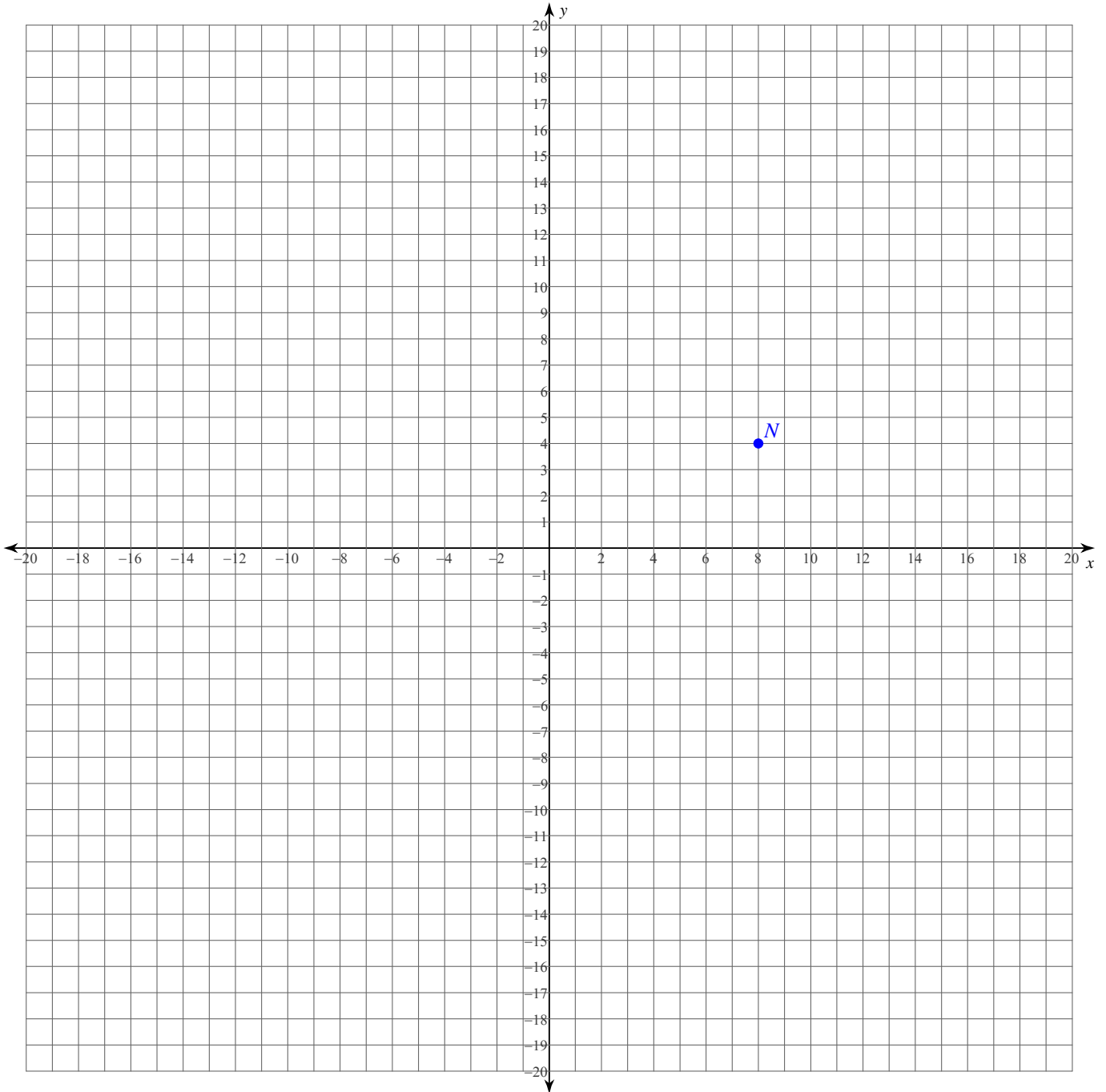
4) A
8) D
12) A
16) D
20) D
24) B



Assignment

State the coordinates of each point.

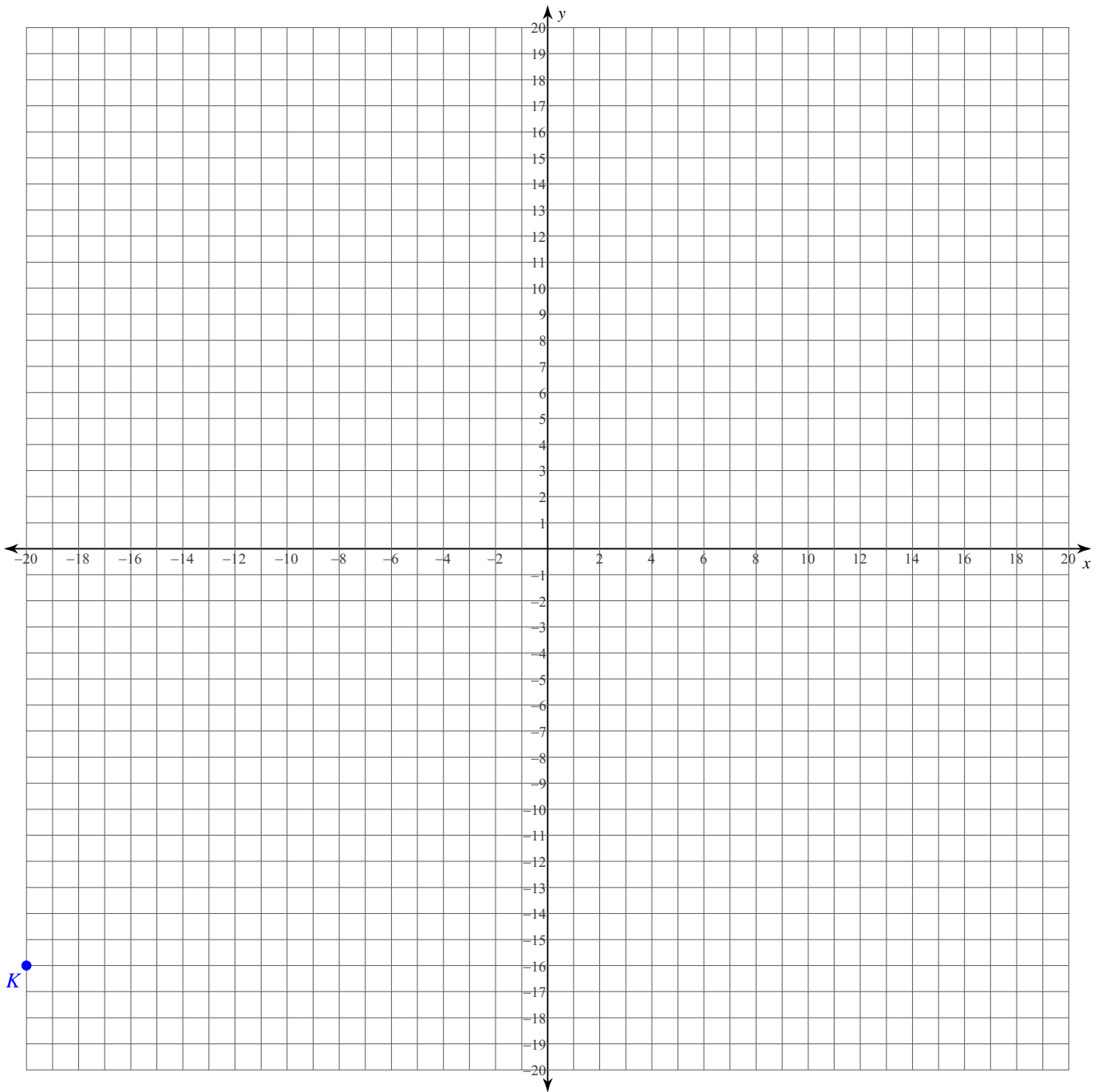
1)



- A) $N(9, -4)$
- B) $N(9, 4)$
- C) $N(8, -4)$
- D) $N(8, 4)$



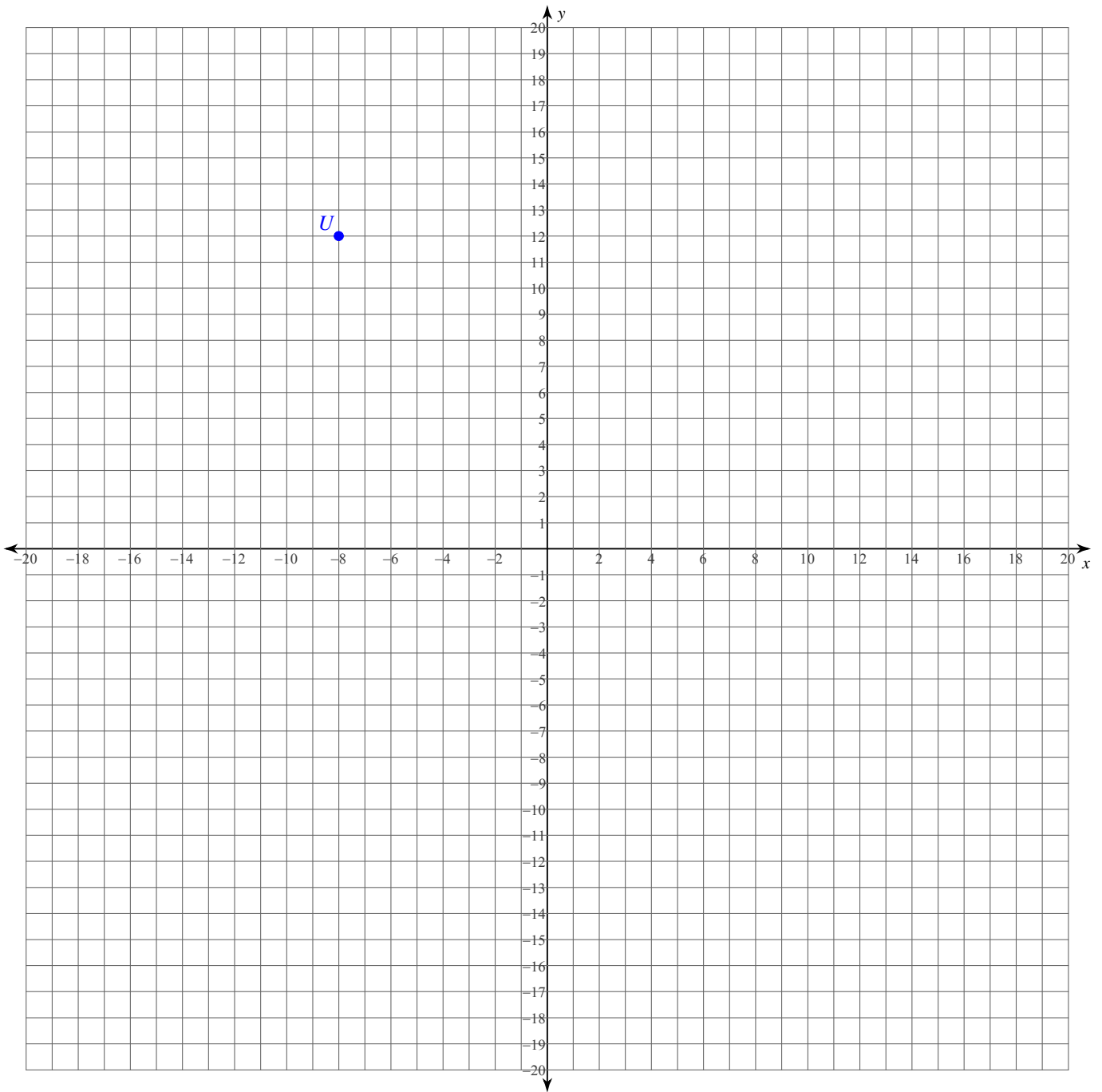
2)



- A) $K(-16, -20)$ B) $K(-20, -15)$
C) $K(-19, -16)$ D) $K(-20, -16)$



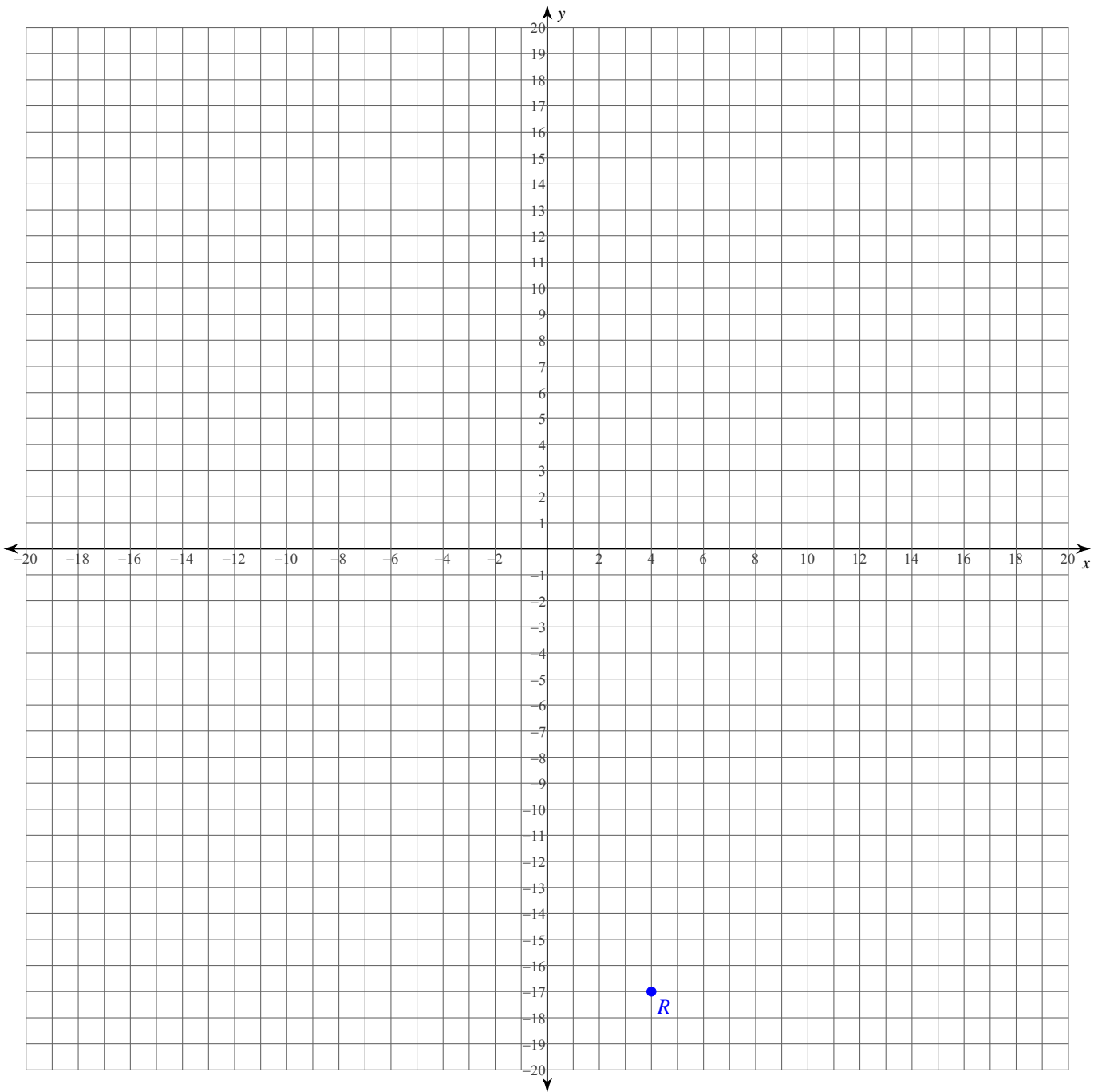
3)



- A) $U(-8, 11)$ B) $U(7, 12)$
C) $U(-8, 12)$ D) $U(8, 12)$



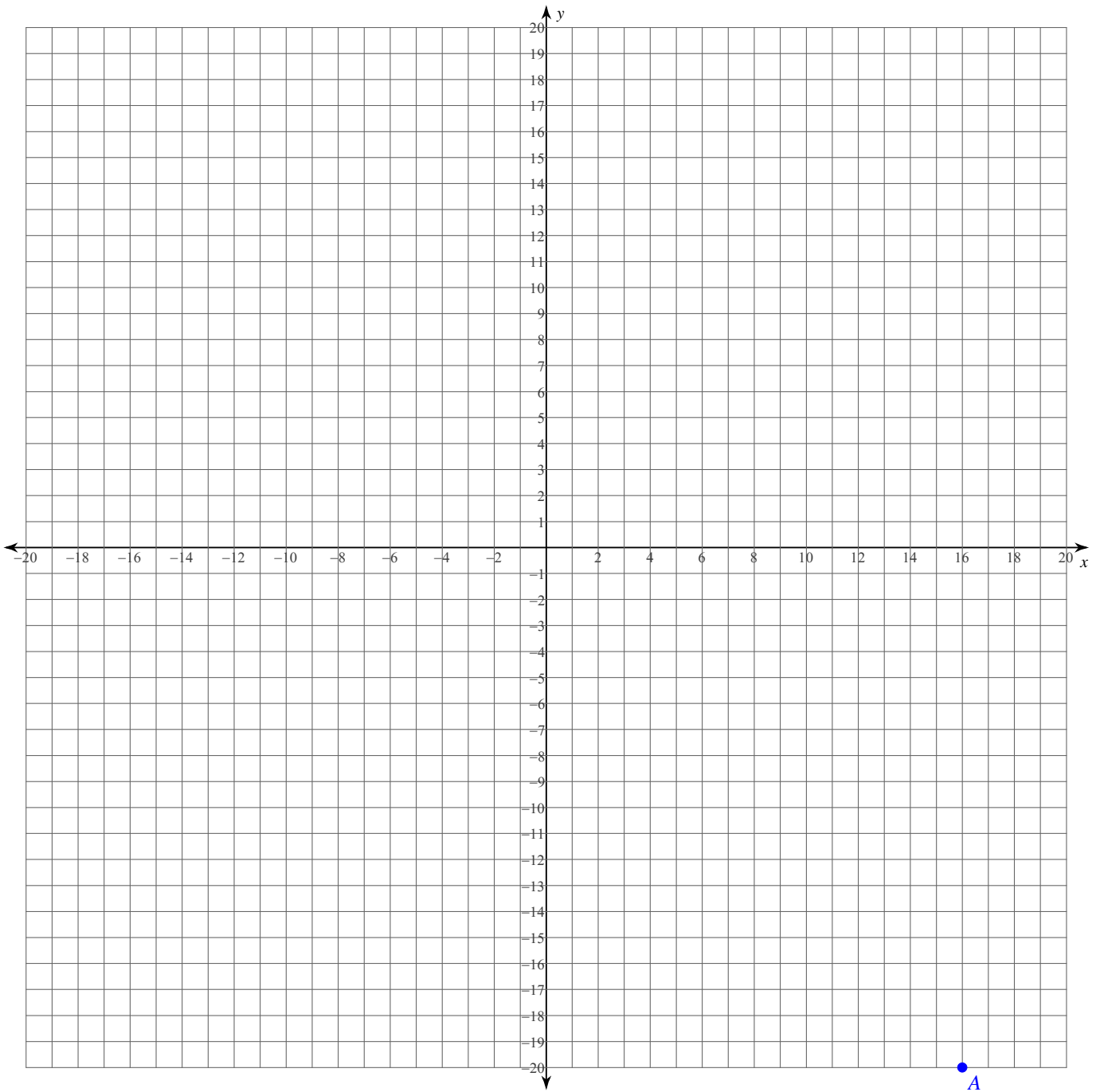
4)



- A) $R(-18, 4)$ B) $R(4, -17)$
C) $R(-4, 17)$ D) $R(-17, 4)$



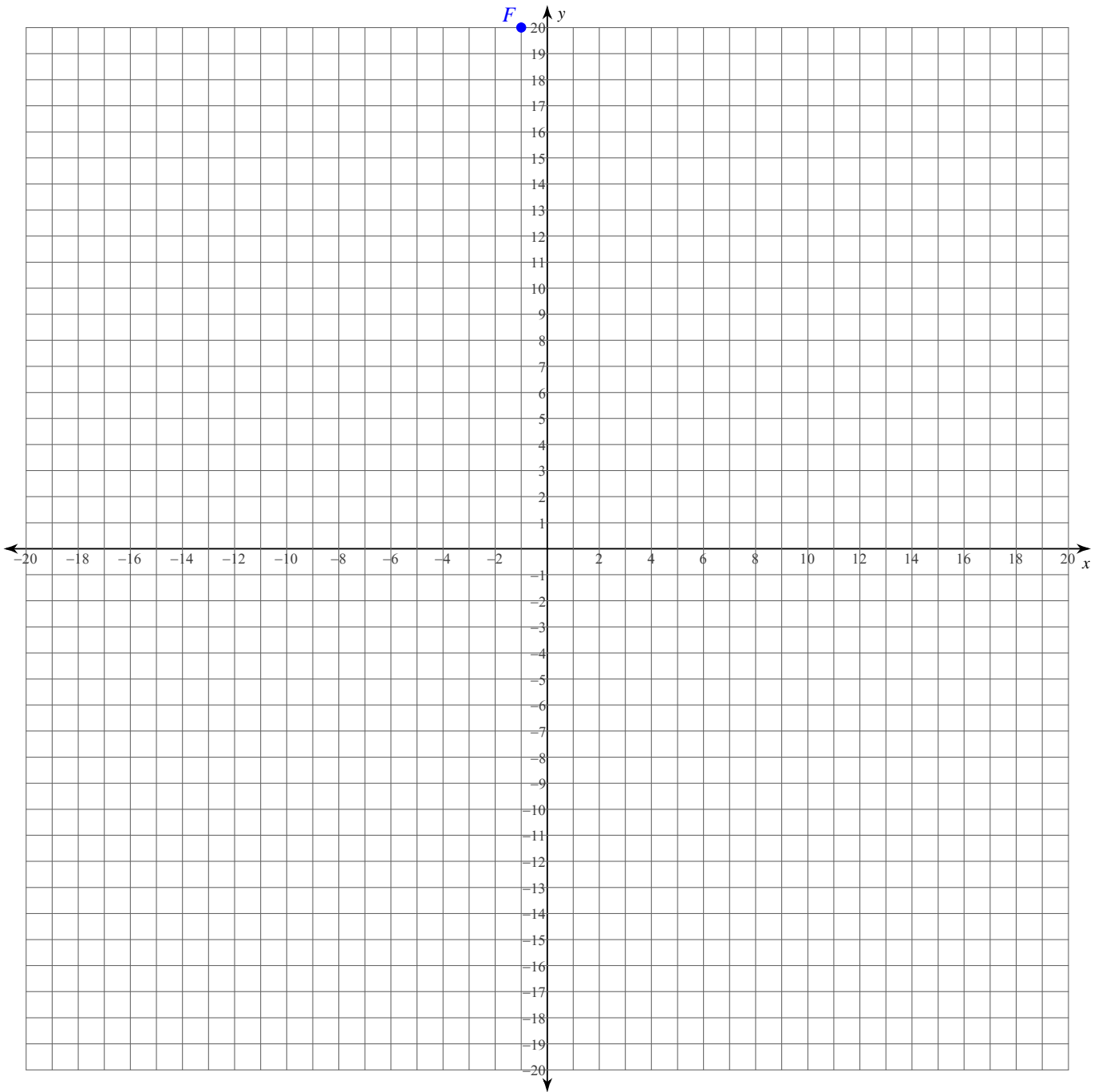
5)



- A) $A(16, 20)$ B) $A(20, 17)$
C) $A(-20, 16)$ D) $A(16, -20)$



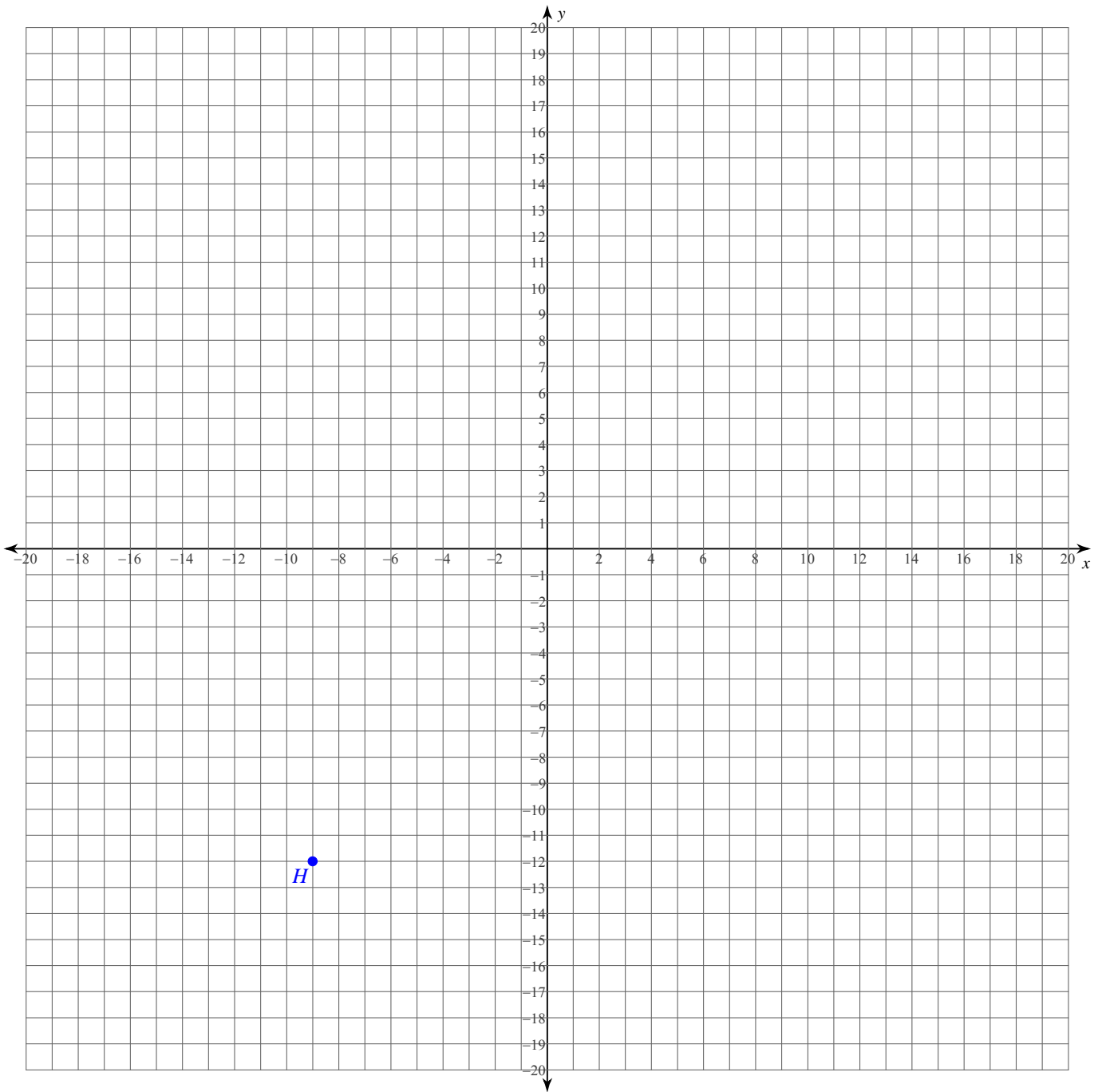
6)



- A) $F(20, 1)$ B) $F(-1, 19)$
C) $F(-1, 20)$ D) $F(20, -1)$



7)



A) $H(-9, 12)$

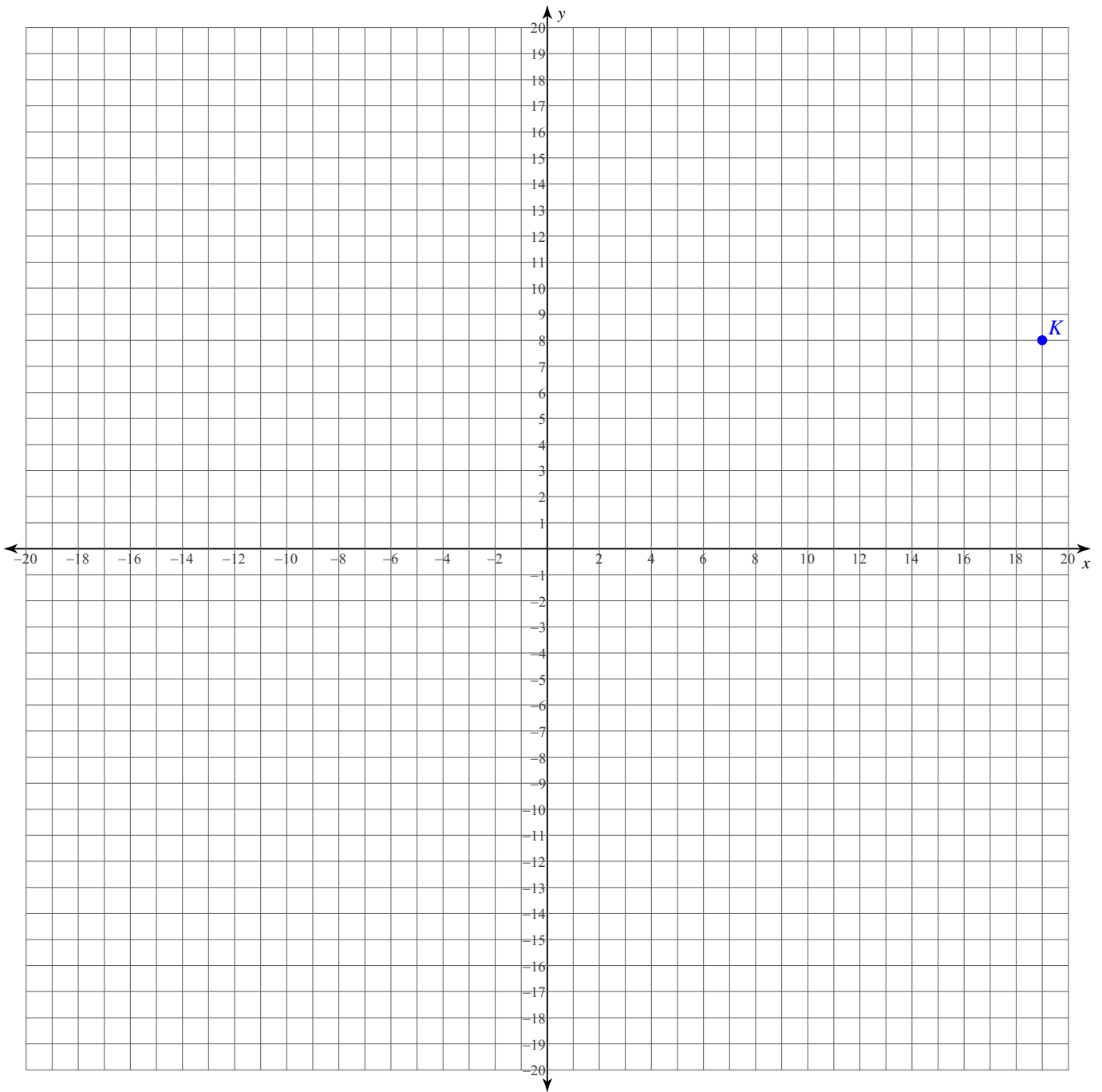
B) $H(9, 11)$

C) $H(-9, -12)$

D) $H(12, -9)$



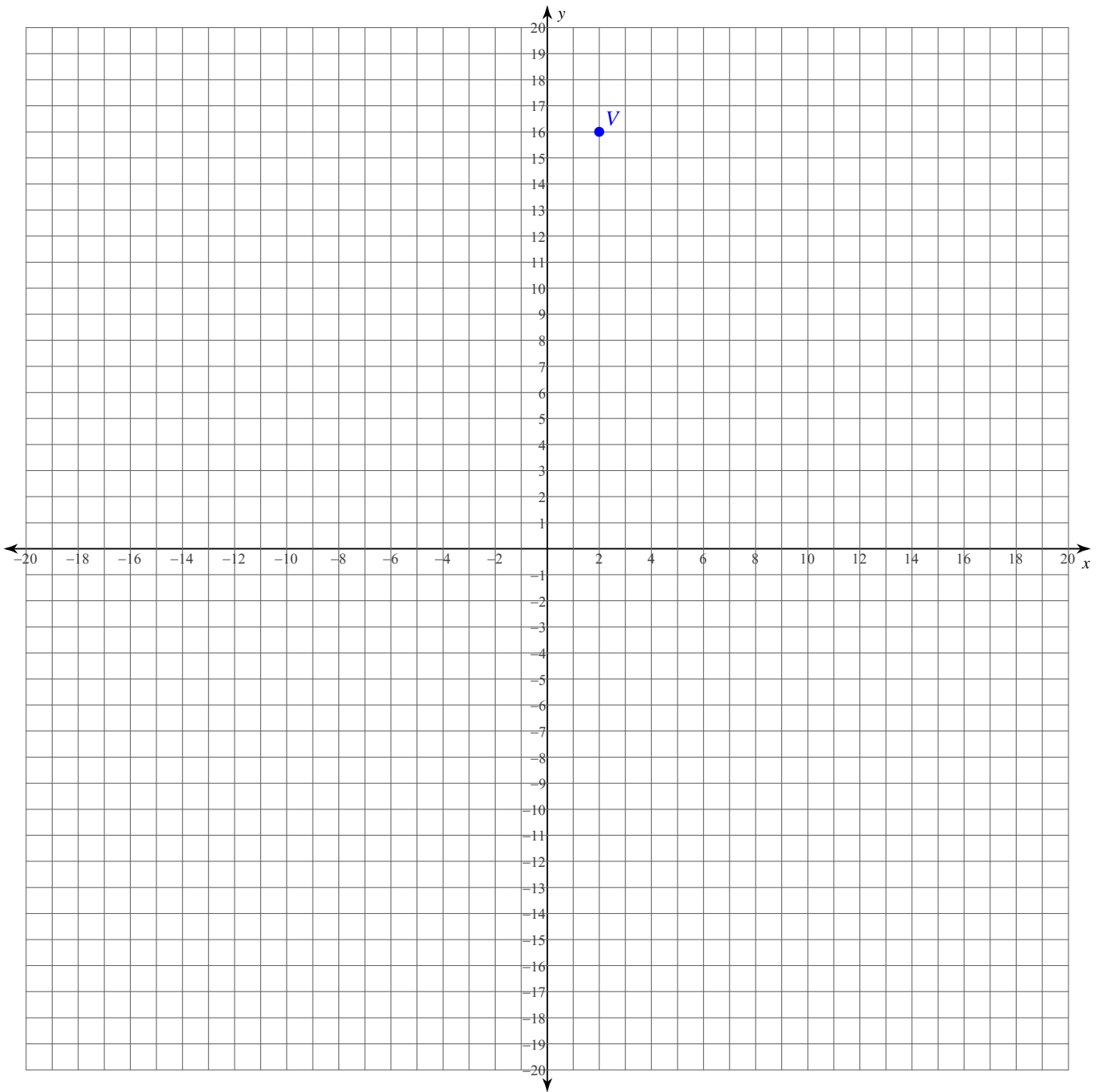
8)



- A) $K(-19, 8)$ B) $K(8, -19)$
C) $K(19, 7)$ D) $K(19, 8)$



9)



A) $V(-1, 16)$

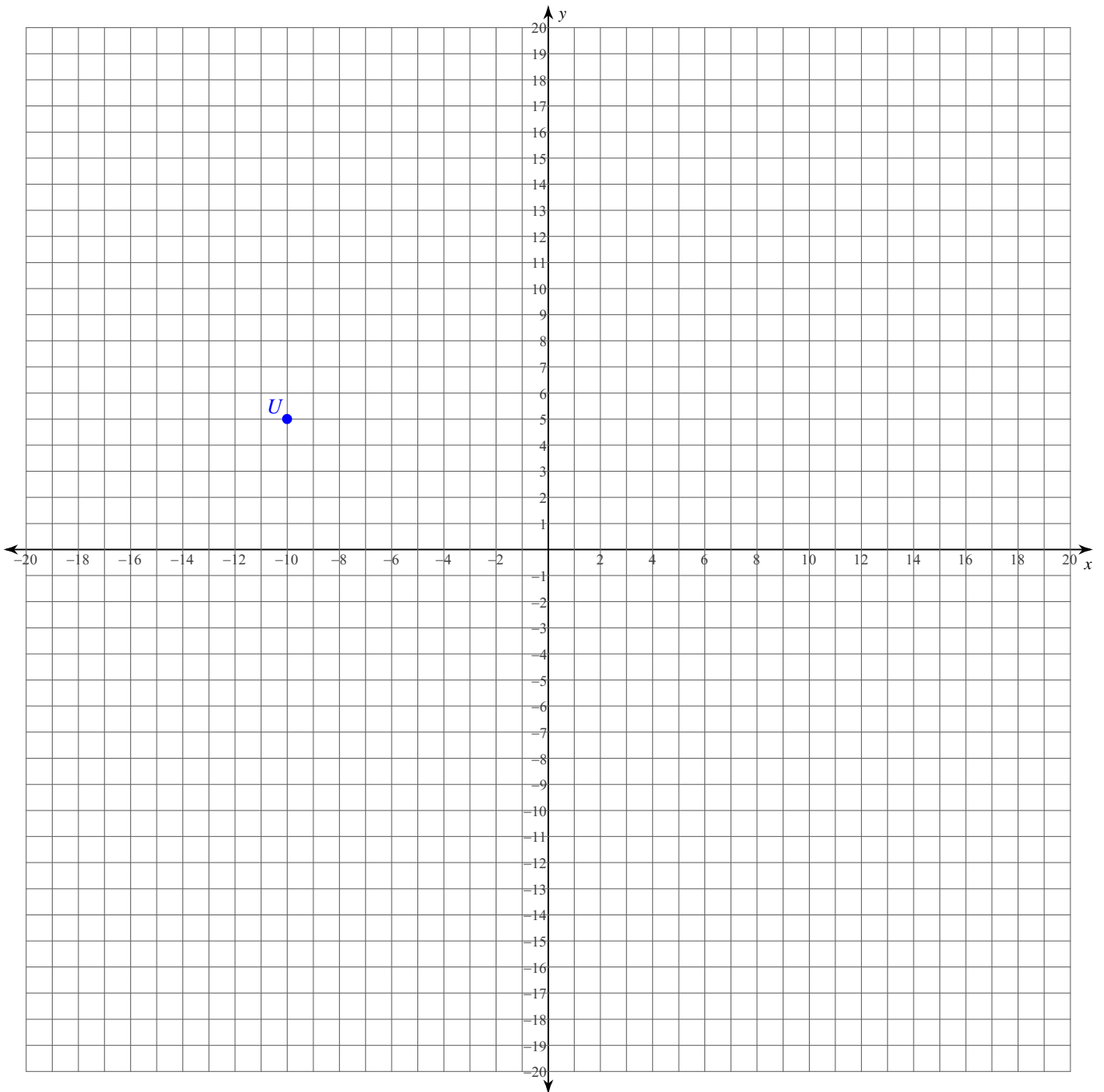
B) $V(2, 16)$

C) $V(3, 17)$

D) $V(16, 2)$



10)



A) $U(5, -10)$

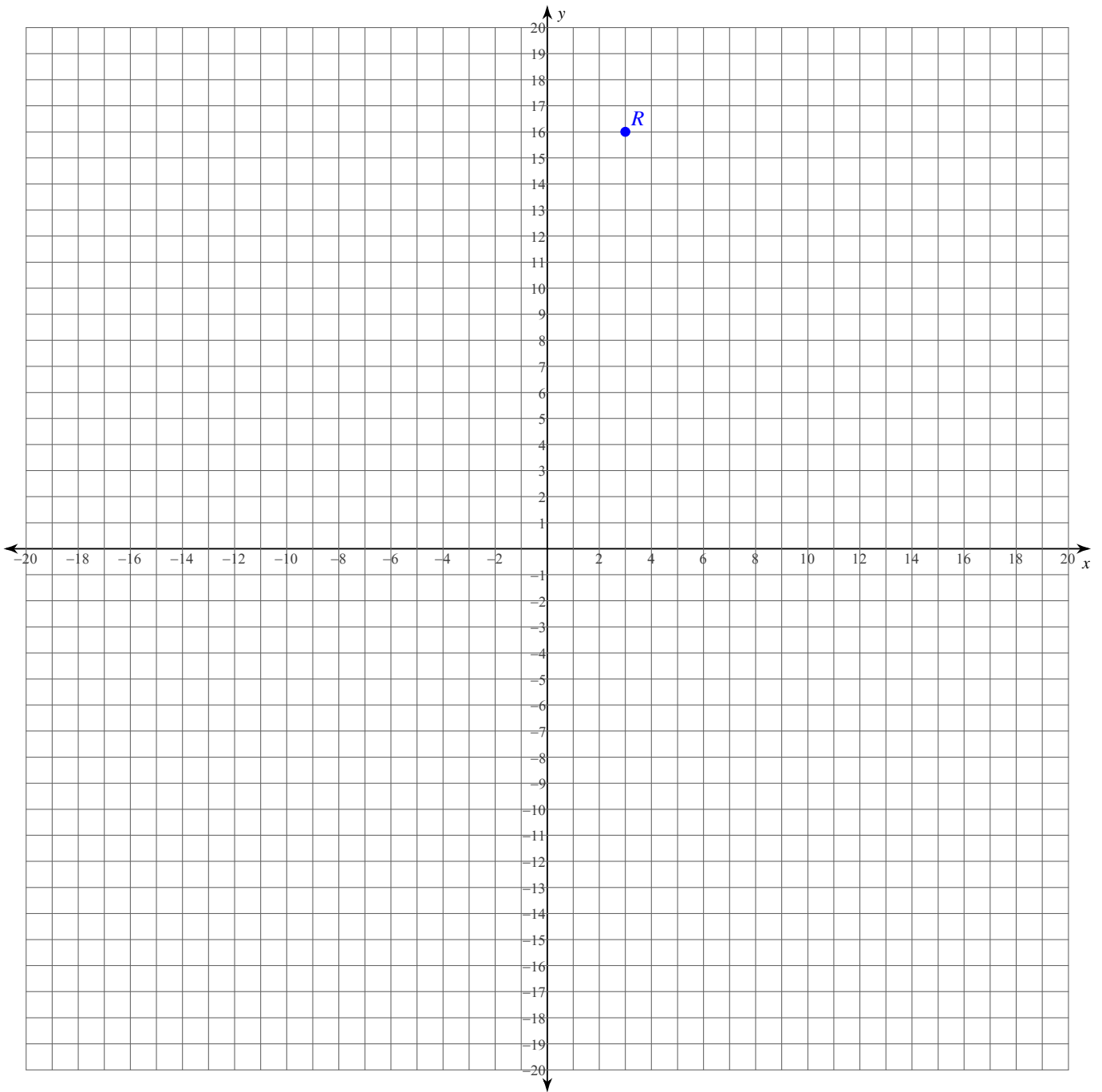
B) $U(-9, 5)$

C) $U(-10, -5)$

D) $U(-10, 5)$



11)



A) $R(3, 15)$

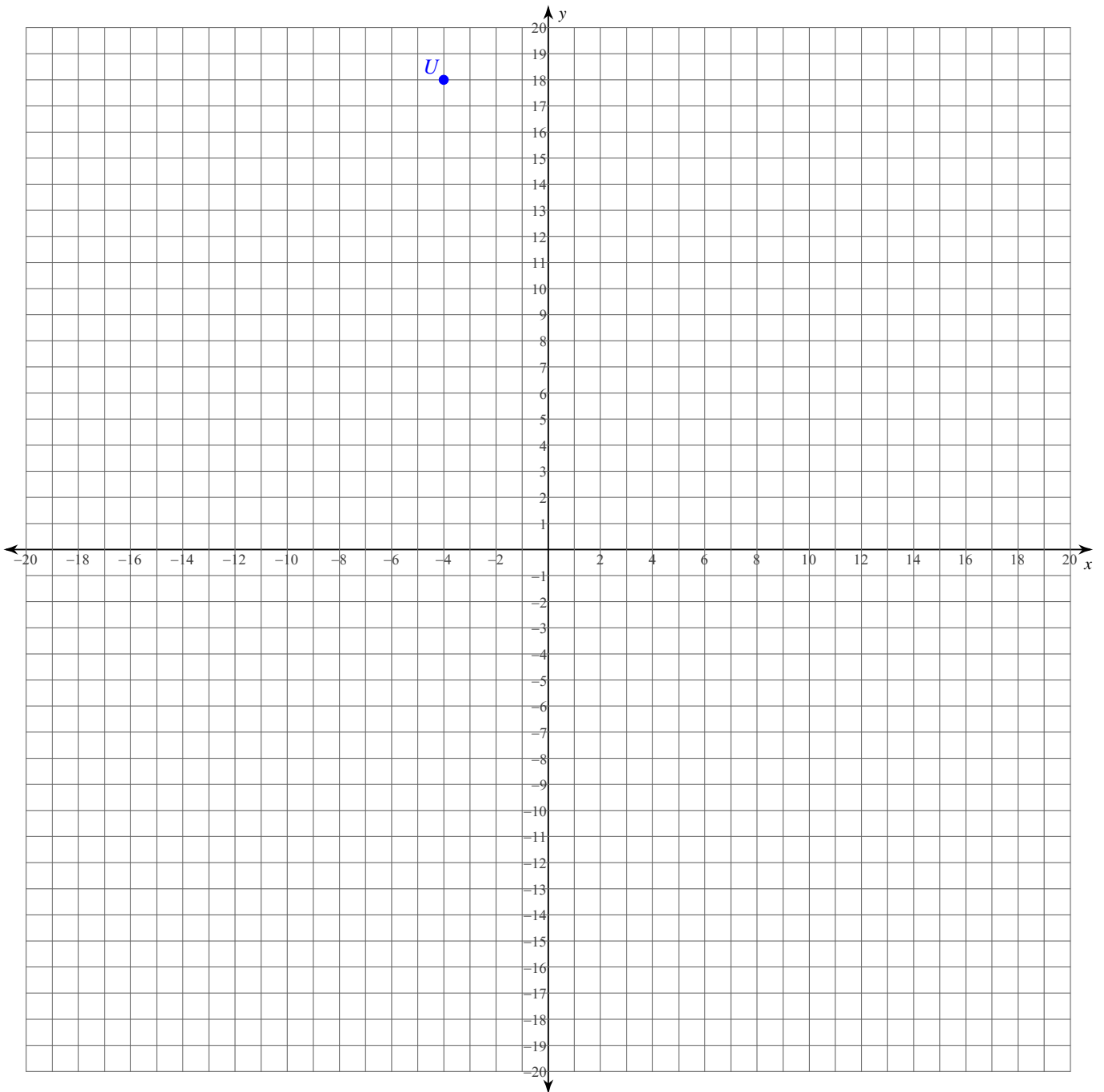
B) $R(3, 16)$

C) $R(-3, 16)$

D) $R(-17, -3)$



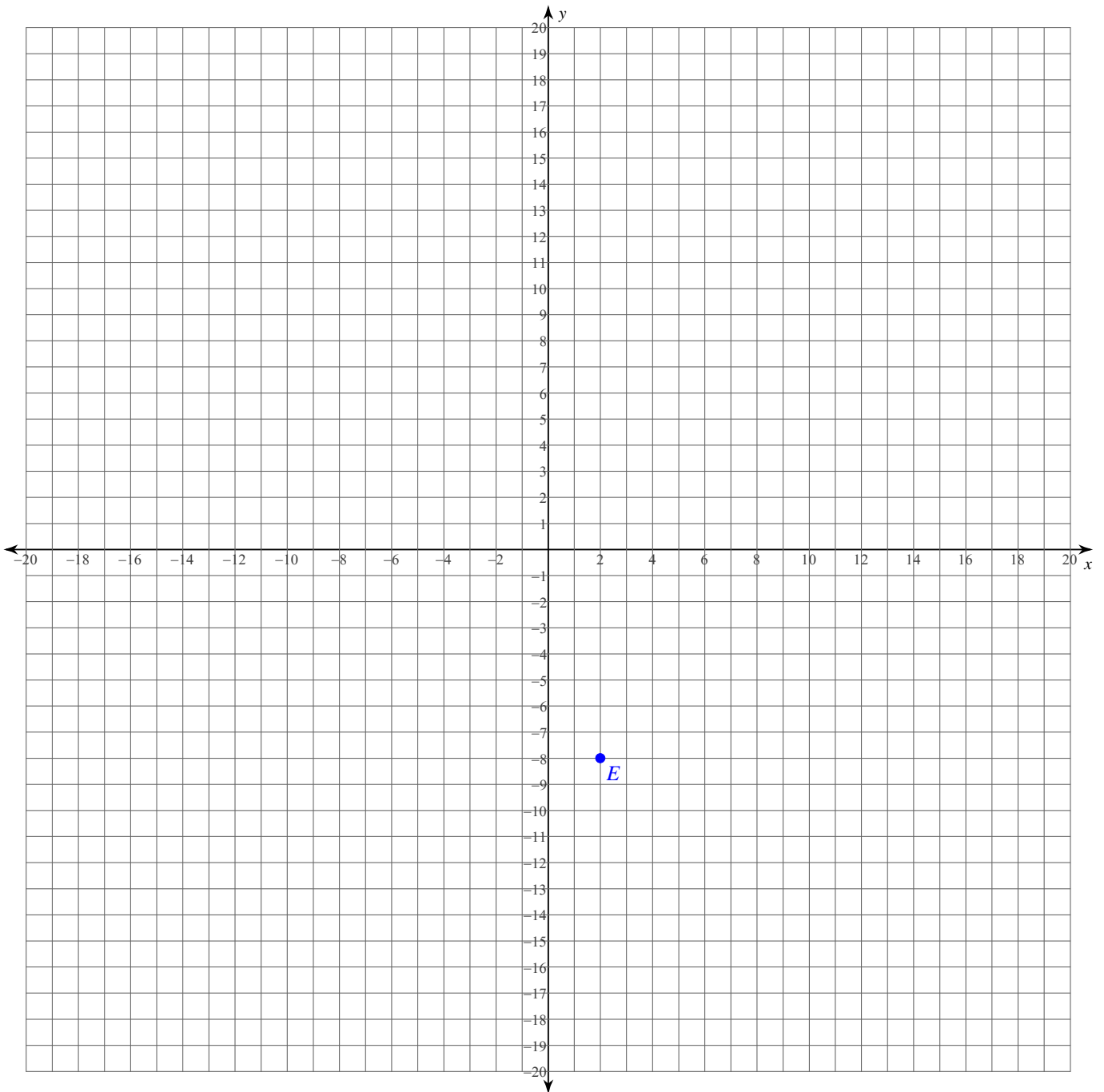
12)



- A) $U(-4, -17)$ B) $U(-3, 18)$
C) $U(-4, 18)$ D) $U(18, -4)$



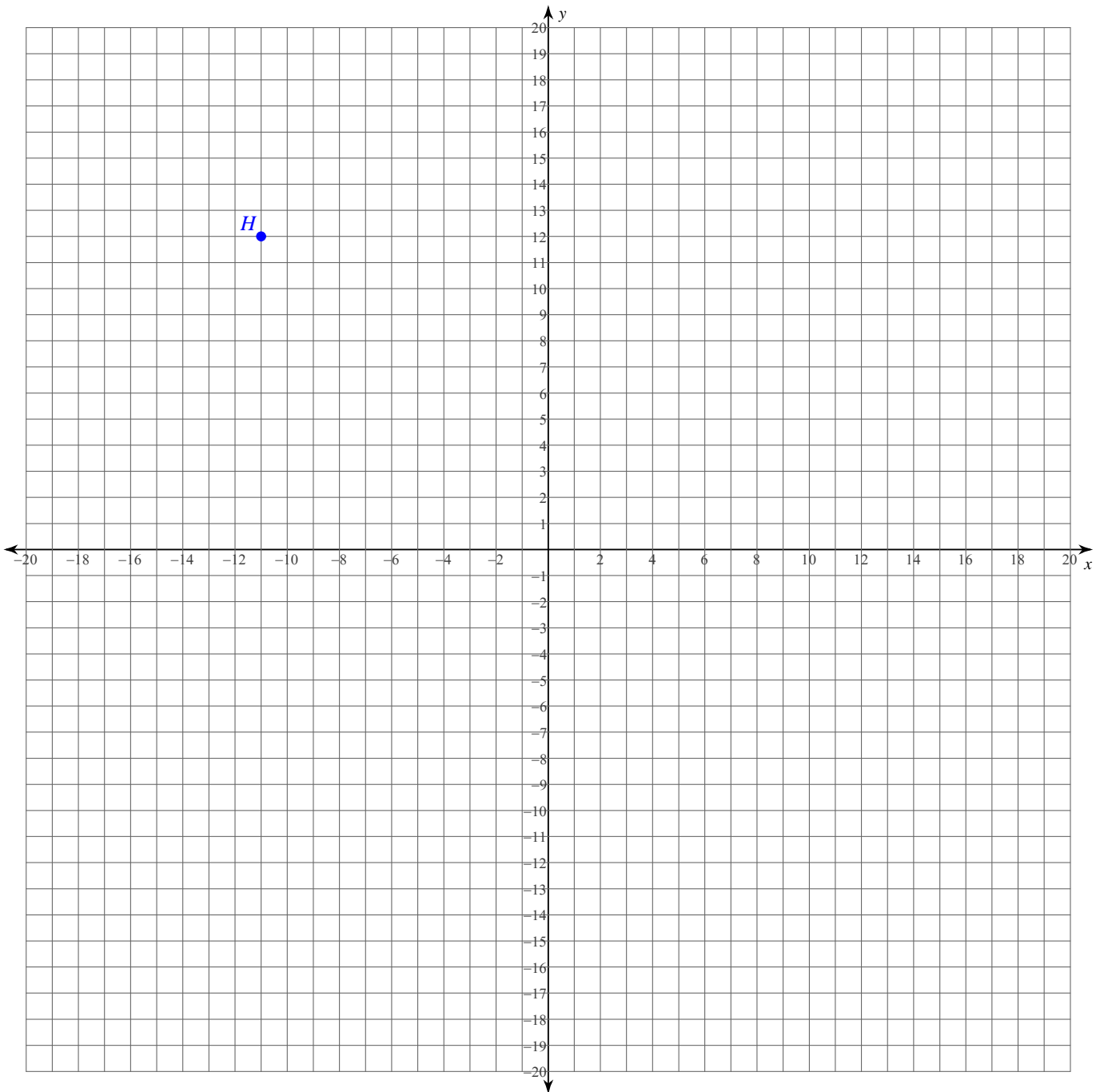
13)



- A) $E(2, 8)$ B) $E(2, -8)$
C) $E(-8, 2)$ D) $E(-1, 8)$



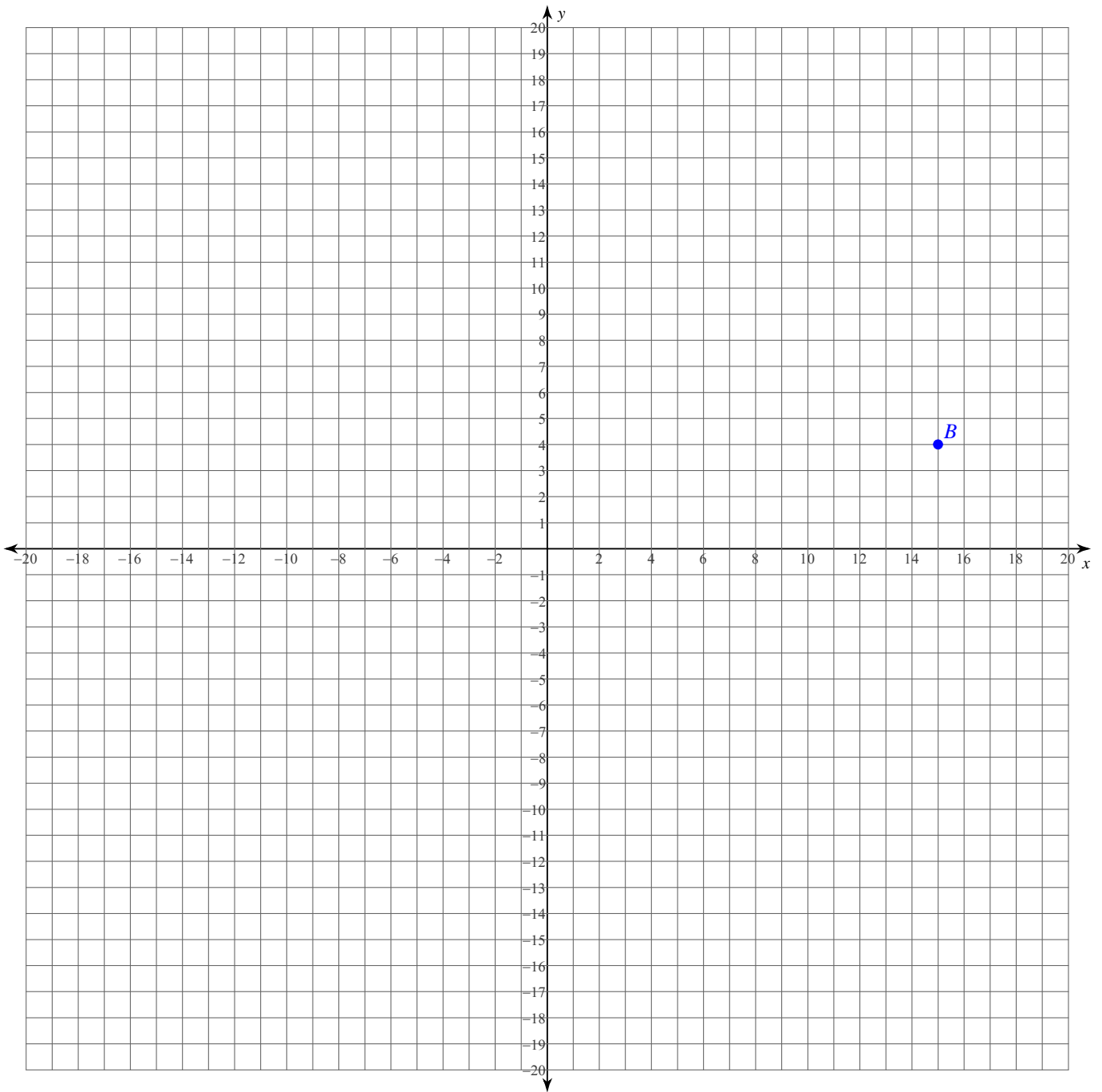
14)



- A) $H(12, -11)$ B) $H(-11, 12)$
C) $H(-11, -12)$ D) $H(-11, 13)$



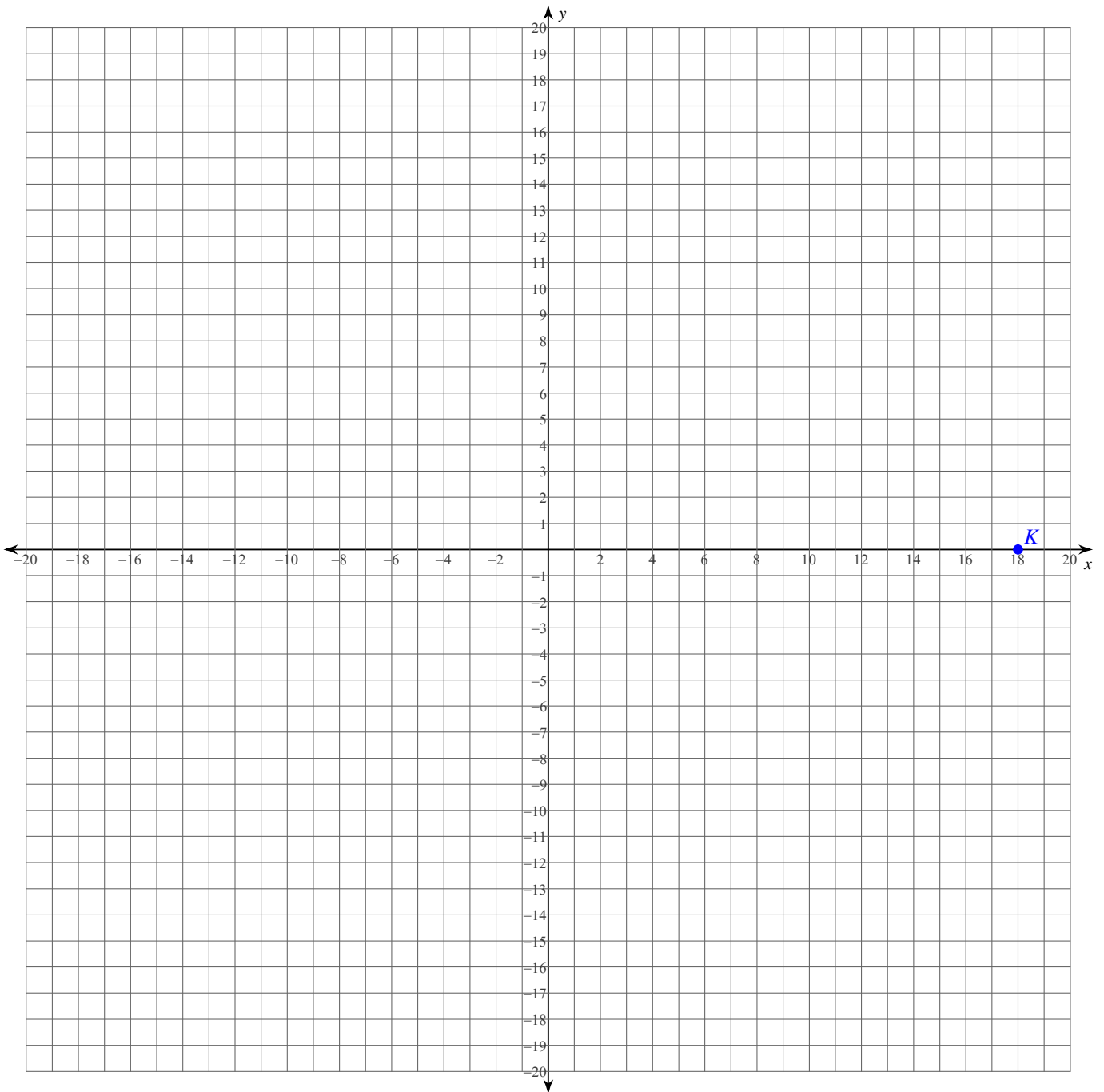
15)



- A) $B(15, 4)$ B) $B(-5, 15)$
C) $B(15, -4)$ D) $B(-15, 4)$



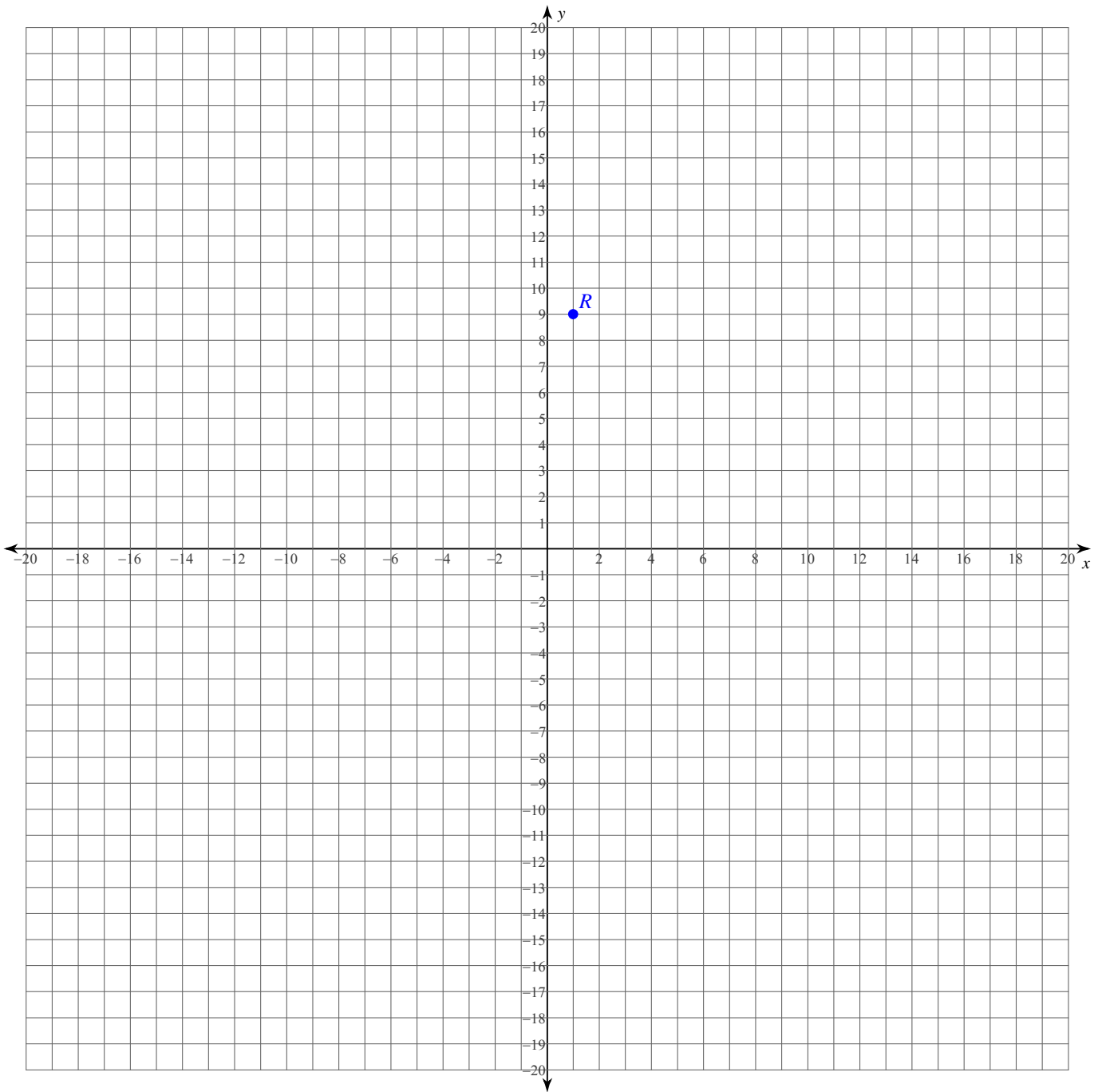
16)



- A) $K(17, 0)$ B) $K(-18, 1)$
C) $K(18, 1)$ D) $K(18, 0)$



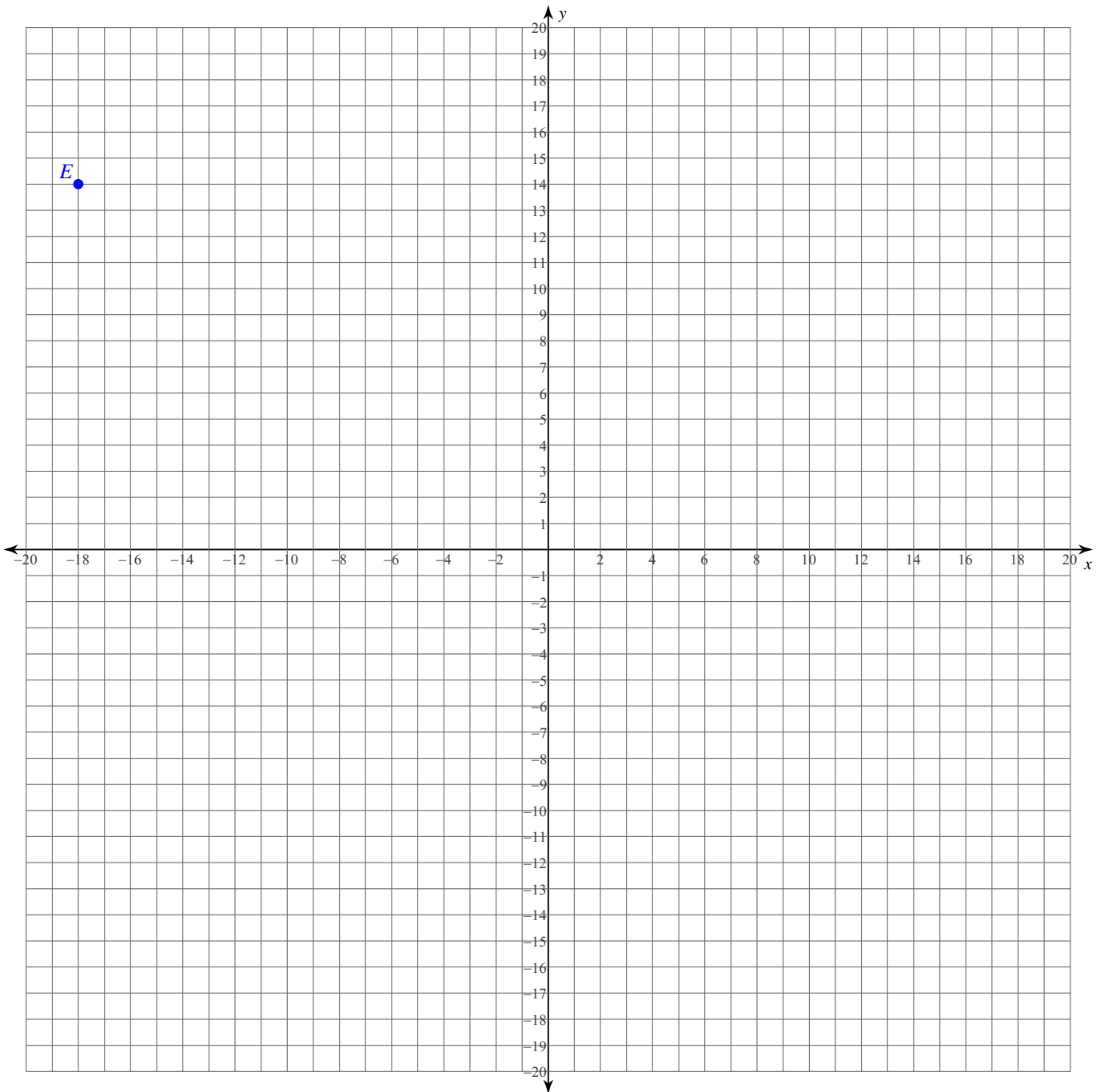
17)



- A) $R(1, 9)$ B) $R(1, -9)$
C) $R(8, 1)$ D) $R(-9, -1)$



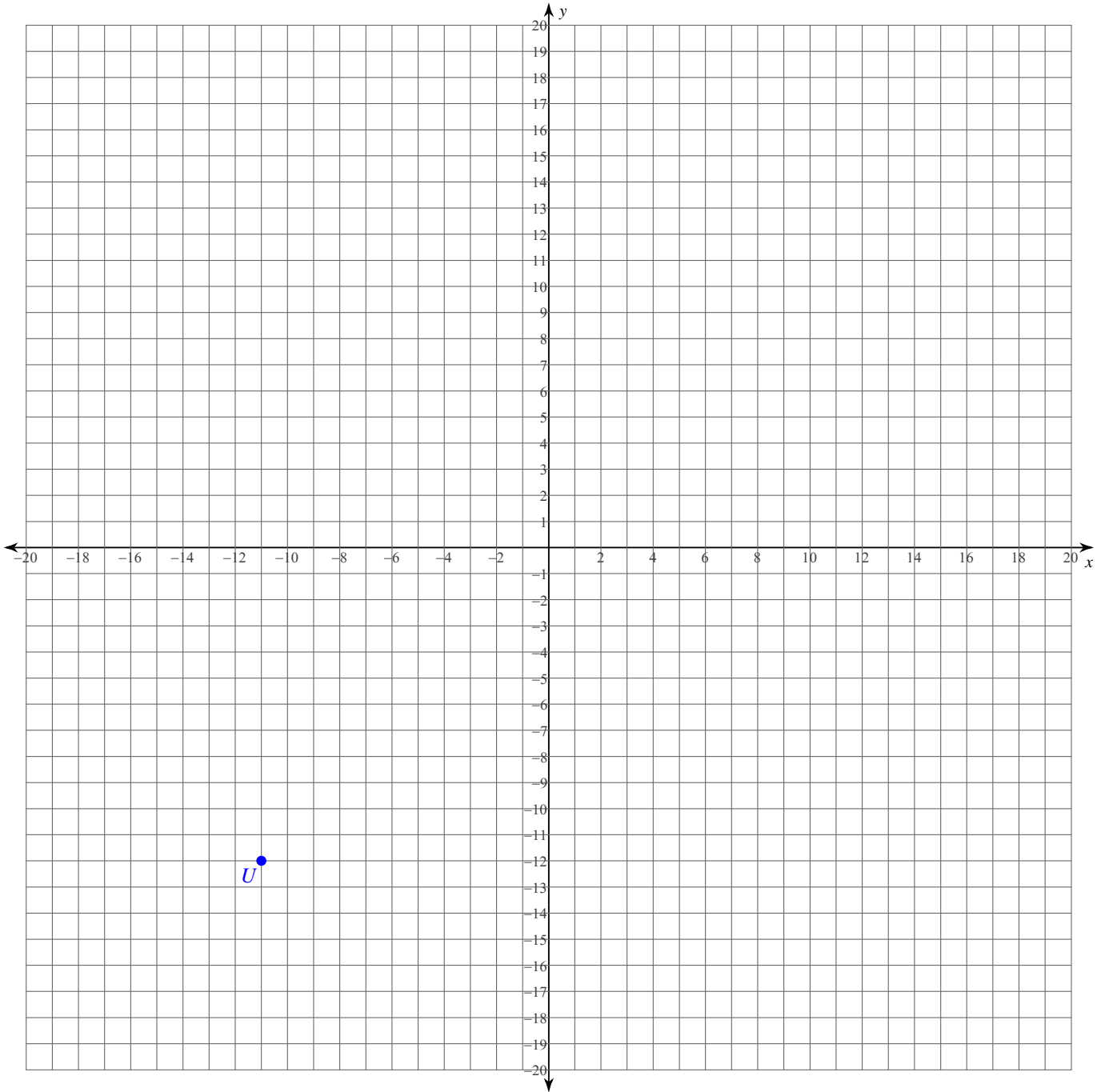
18)



- A) $E(-19, -14)$ B) $E(14, -18)$
C) $E(15, -18)$ D) $E(-18, 14)$



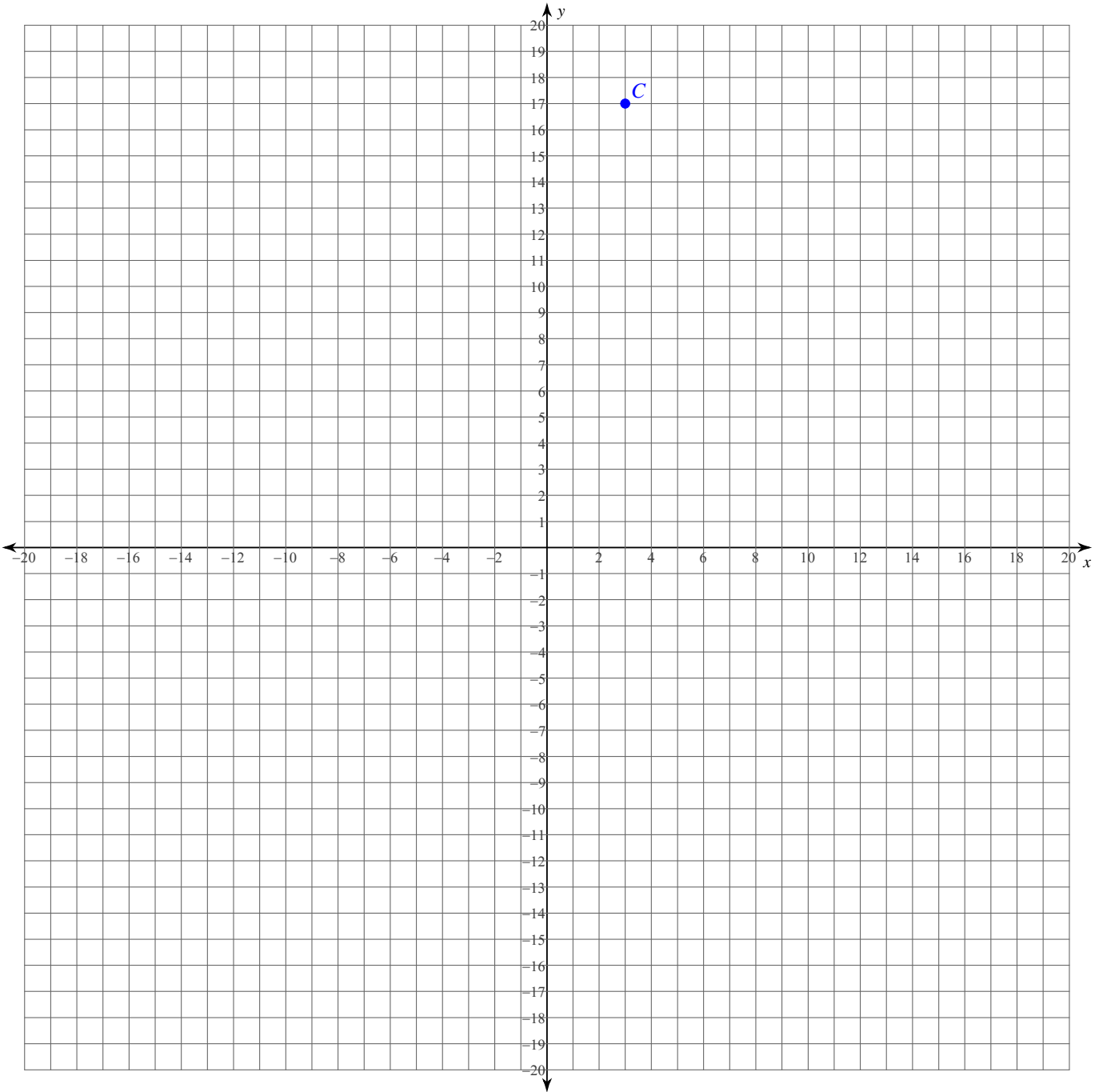
19)



- A) $U(-12, -11)$ B) $U(-10, 12)$
C) $U(-12, -12)$ D) $U(-11, -12)$



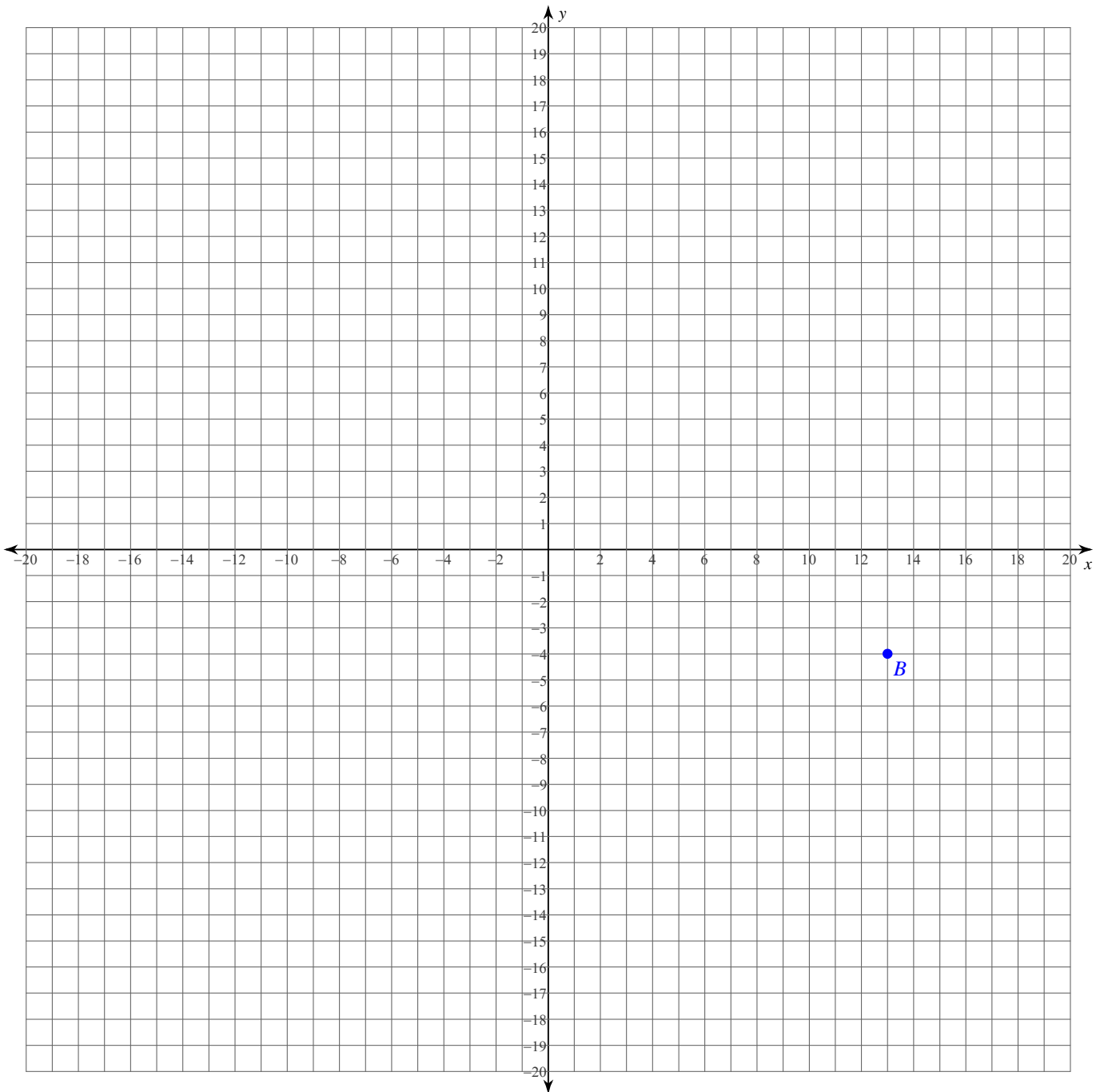
20)



- A) $C(3, -17)$ B) $C(3, 17)$
C) $C(17, 3)$ D) $C(-3, 18)$



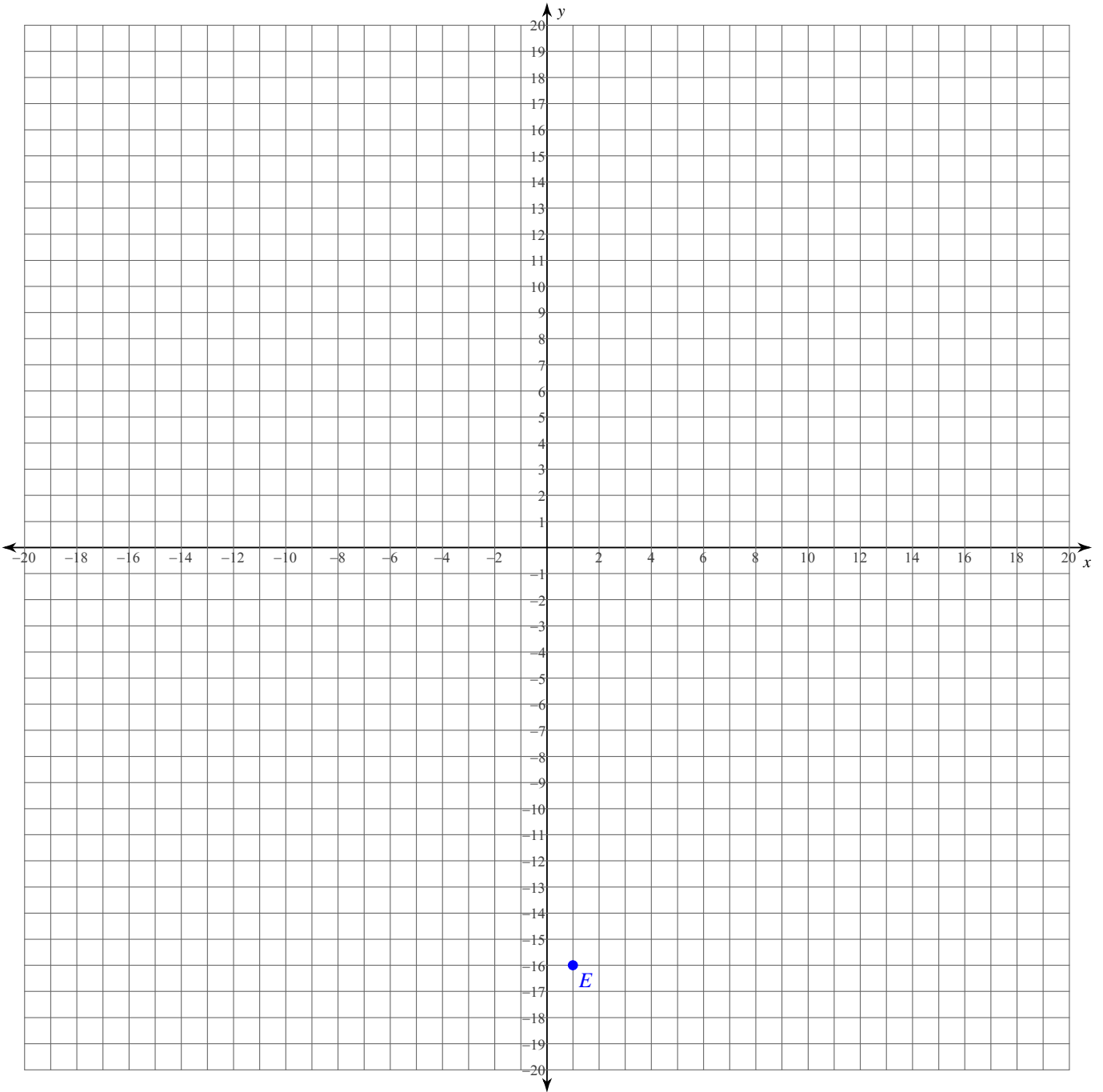
21)



- A) $B(13, -4)$ B) $B(-13, -4)$
C) $B(-4, -13)$ D) $B(-5, 13)$



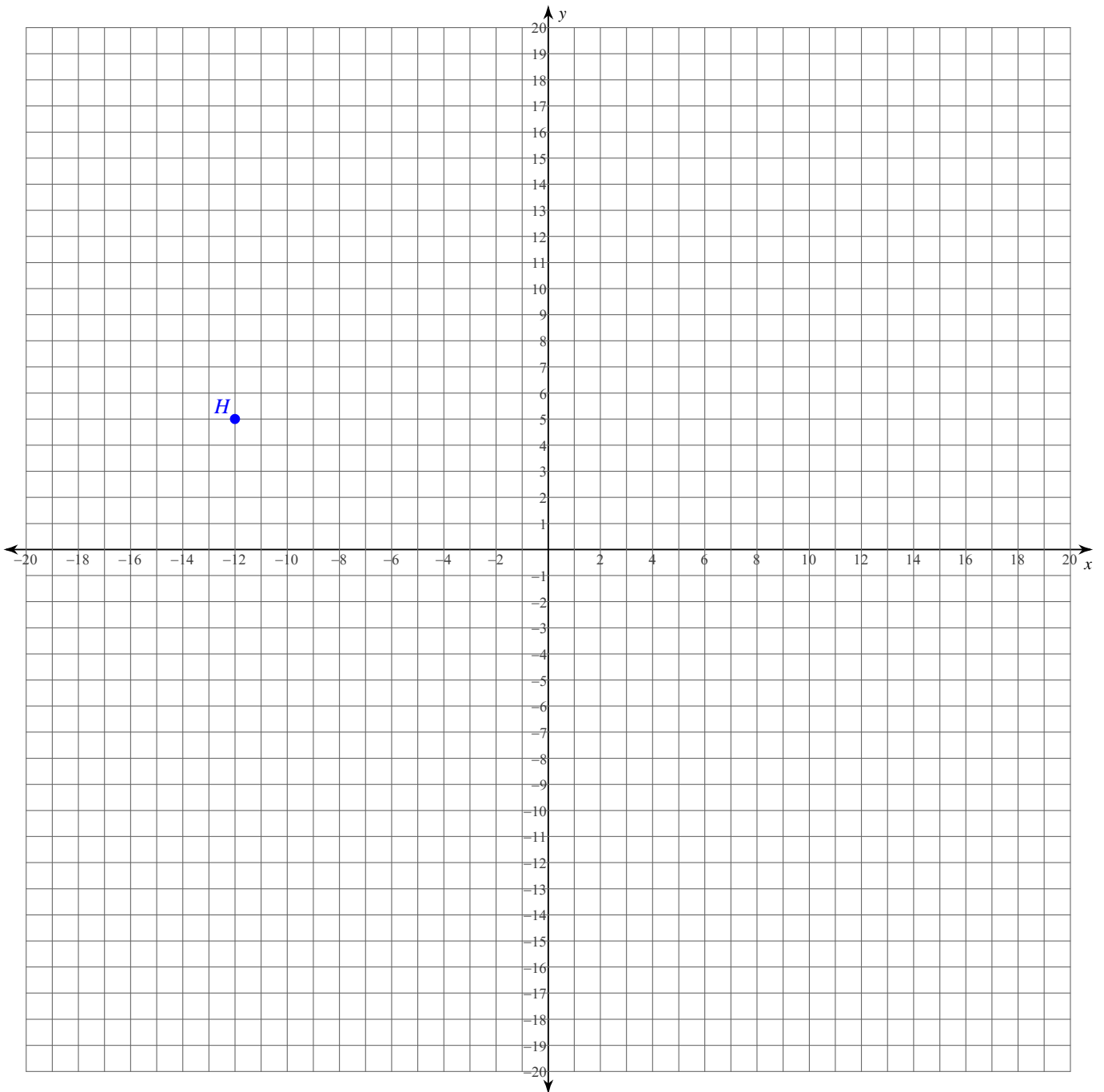
22)



- A) $E(16, 1)$ B) $E(-2, -16)$
C) $E(1, -16)$ D) $E(-15, -1)$



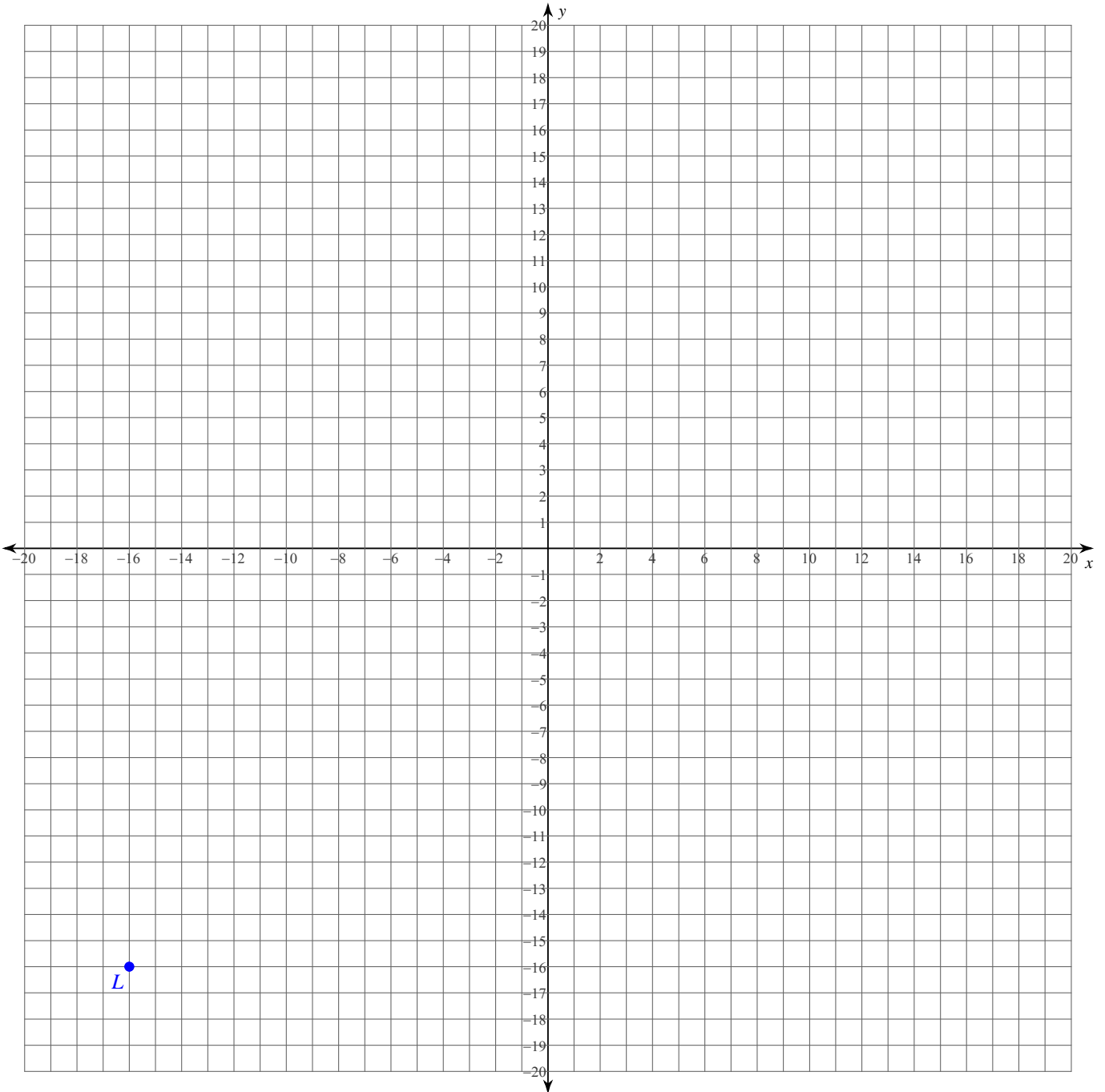
23)



- A) $H(11, 5)$ B) $H(11, -5)$
C) $H(-12, 5)$ D) $H(-13, 5)$



24)



- A) $L(-16, -16)$ B) $L(-16, -15)$
C) $L(16, 16)$ D) $L(-16, -17)$



Answers to Assignment (ID: 7)

1) D
5) D
9) B
13) B
17) A
21) A

2) D
6) C
10) D
14) B
18) D
22) C

3) C
7) C
11) B
15) A
19) D
23) C

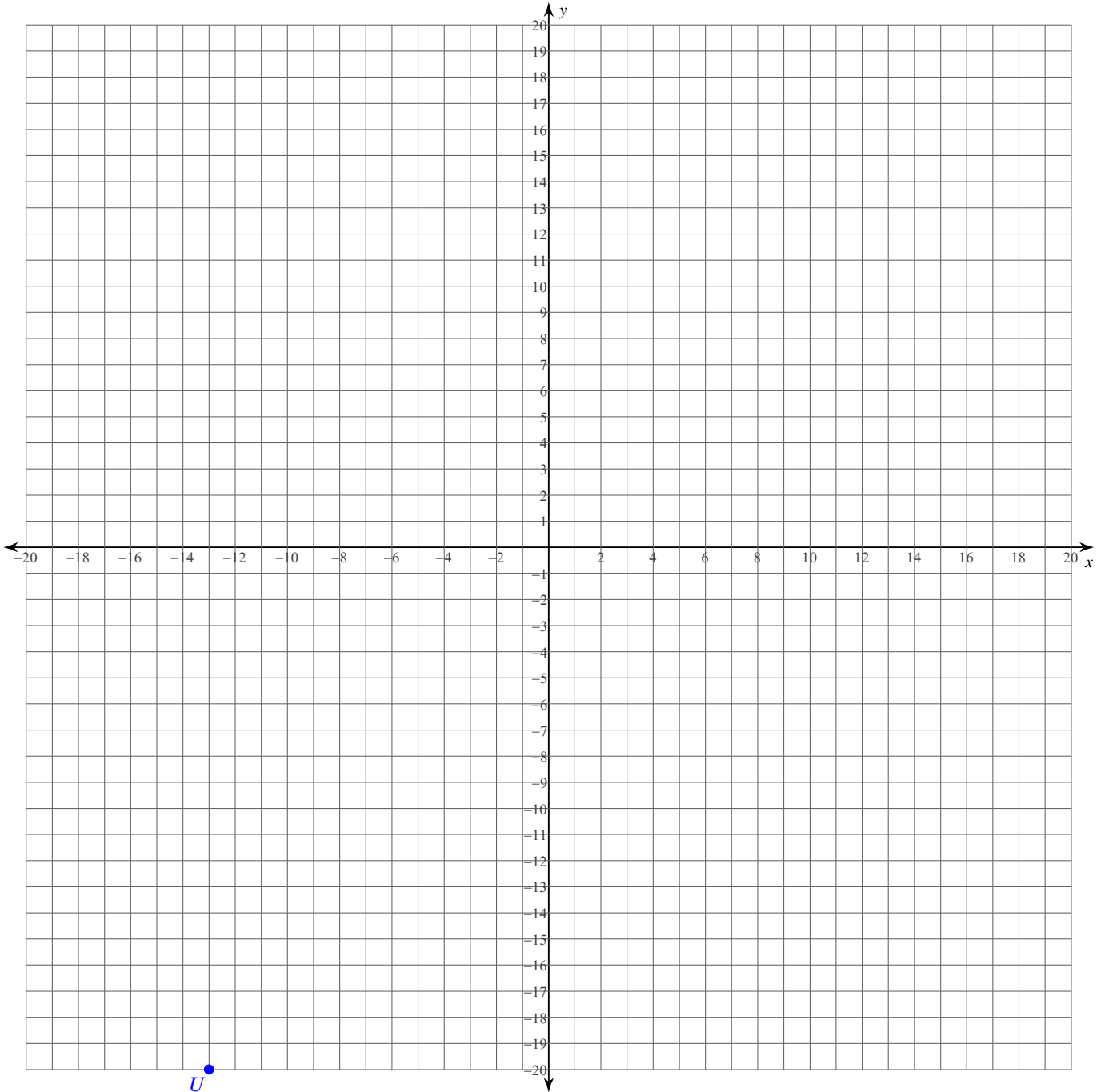
4) B
8) D
12) C
16) D
20) B
24) A



Assignment

State the coordinates of each point.

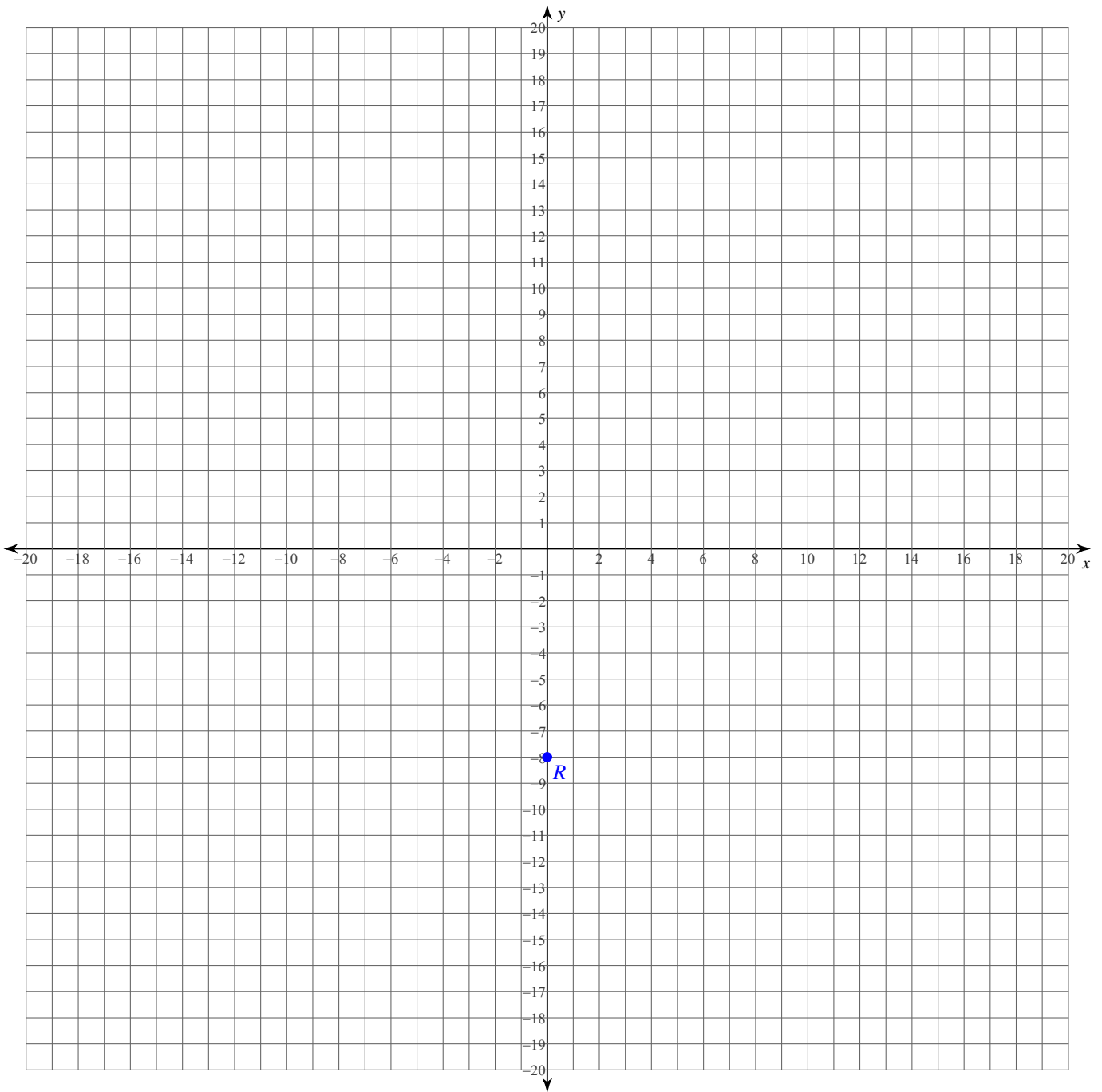
1)



- A) $U(20, -13)$
- B) $U(-20, -13)$
- C) $U(-13, 20)$
- D) $U(-13, -20)$



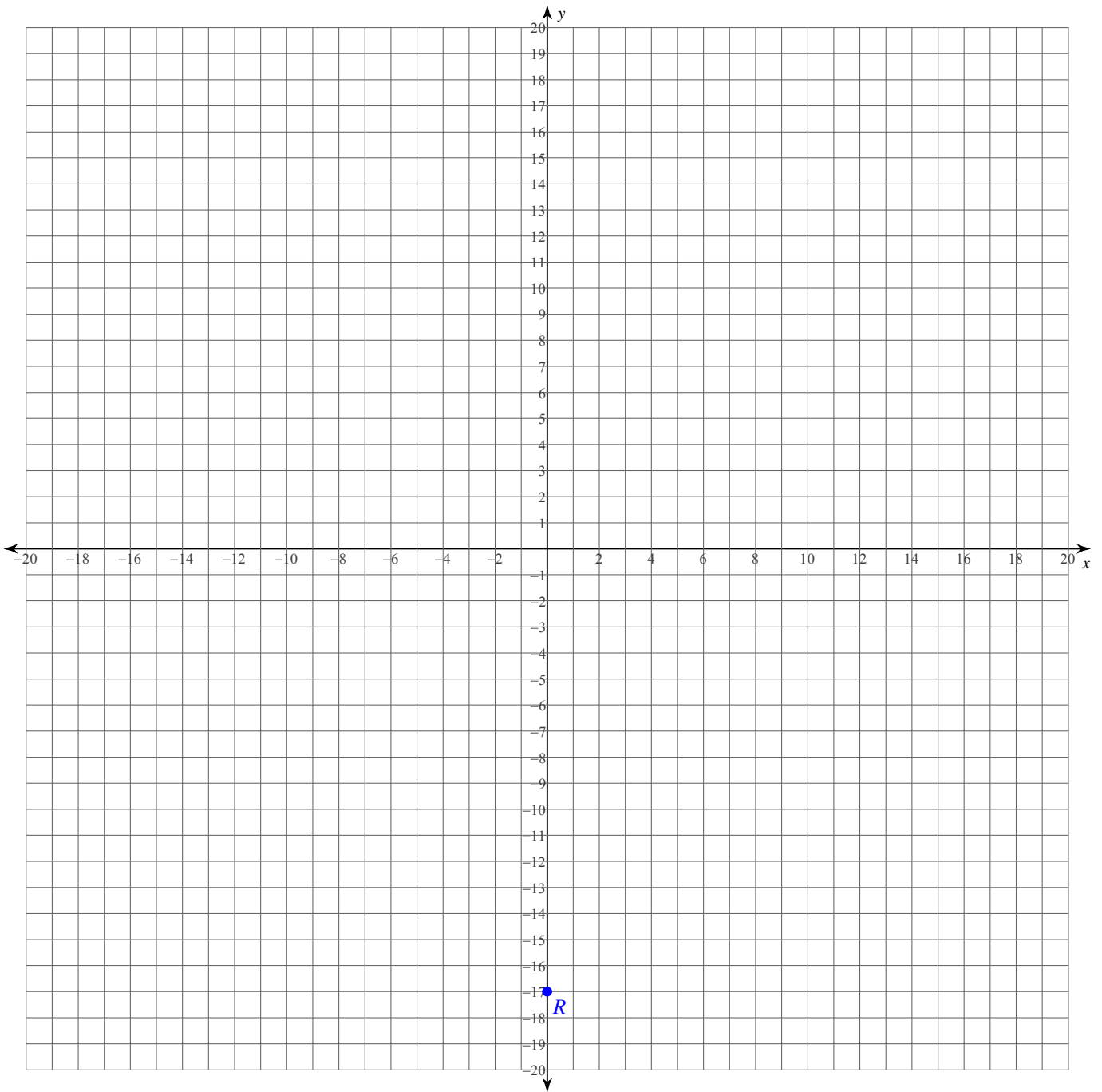
2)



- A) $R(0, -8)$ B) $R(1, -8)$
C) $R(0, -9)$ D) $R(-1, -8)$



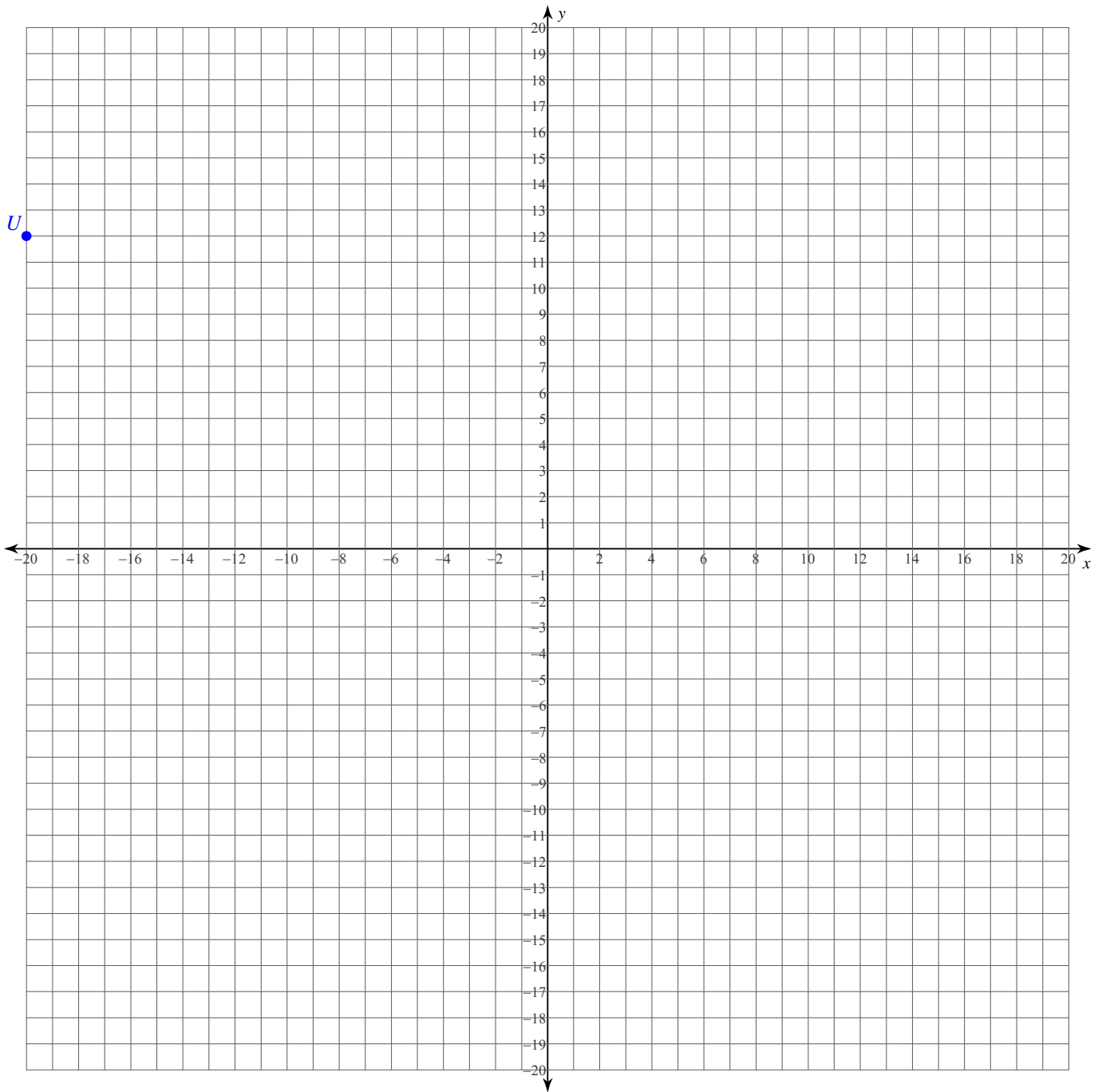
3)



- A) $R(0, -17)$ B) $R(17, 0)$
C) $R(1, -17)$ D) $R(0, 17)$



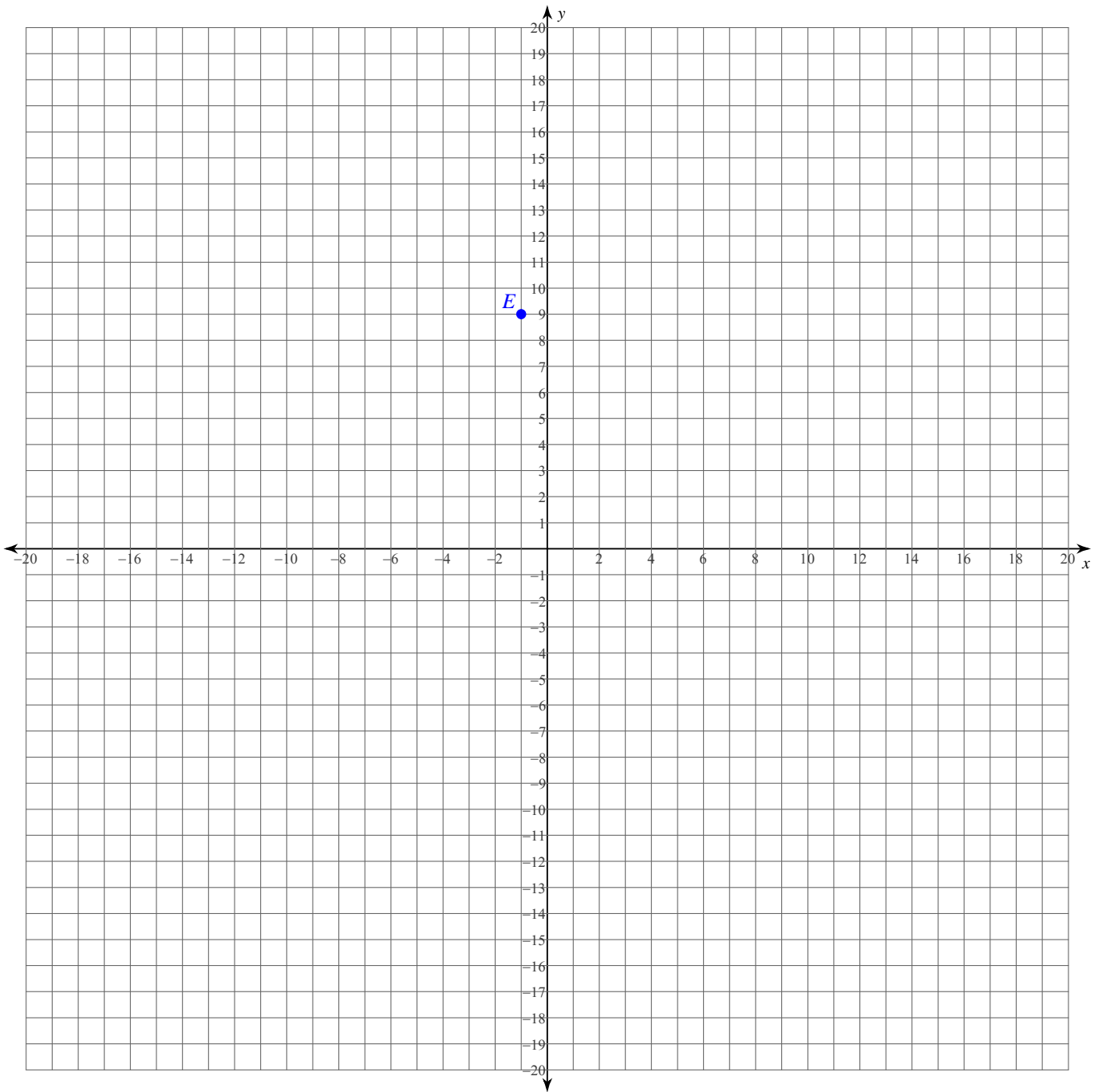
4)



- A) $U(-20, -12)$ B) $U(12, -20)$
C) $U(-20, 13)$ D) $U(-20, 12)$



5)



A) $E(-1, 10)$

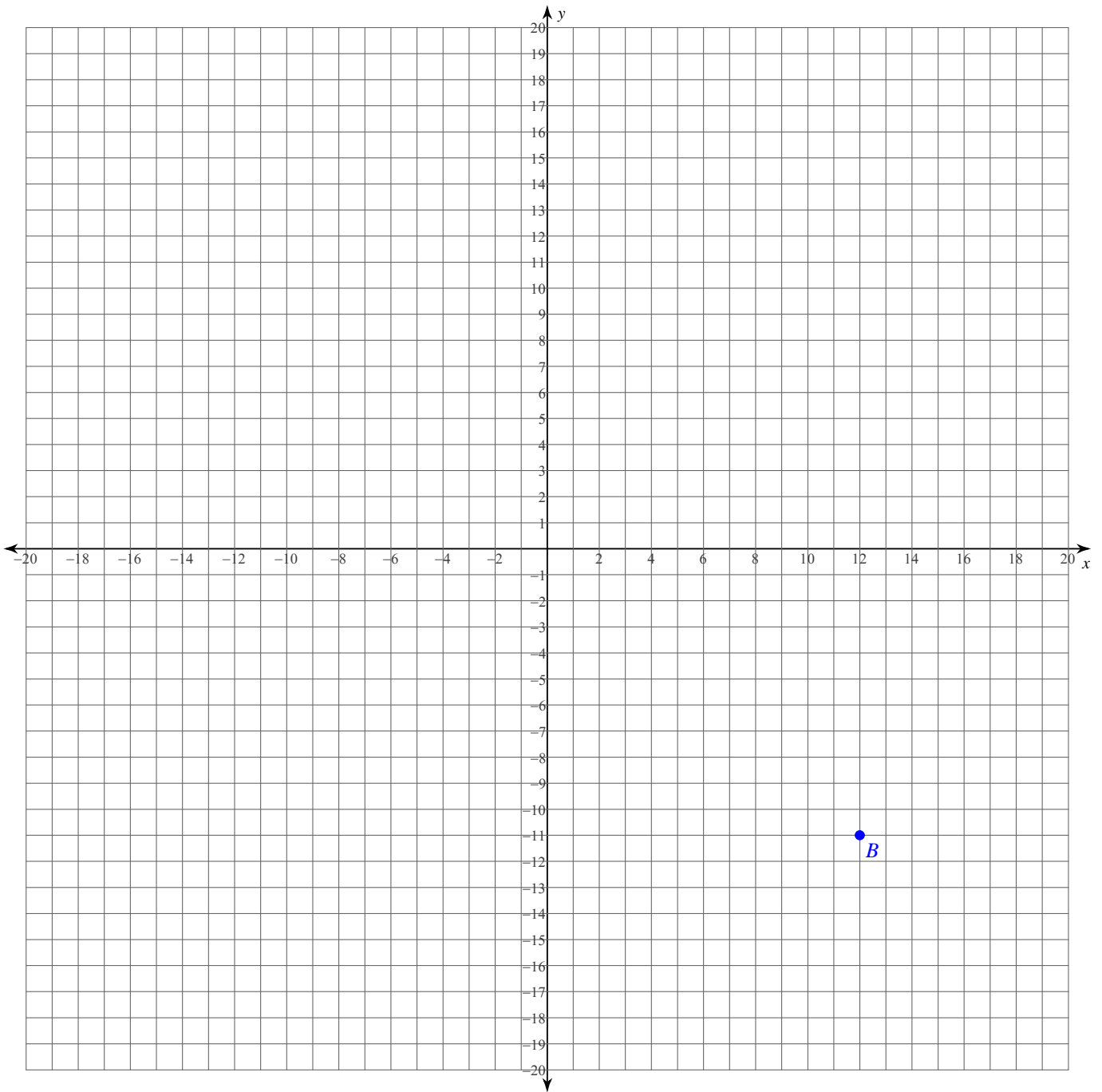
B) $E(8, 0)$

C) $E(1, 9)$

D) $E(-1, 9)$



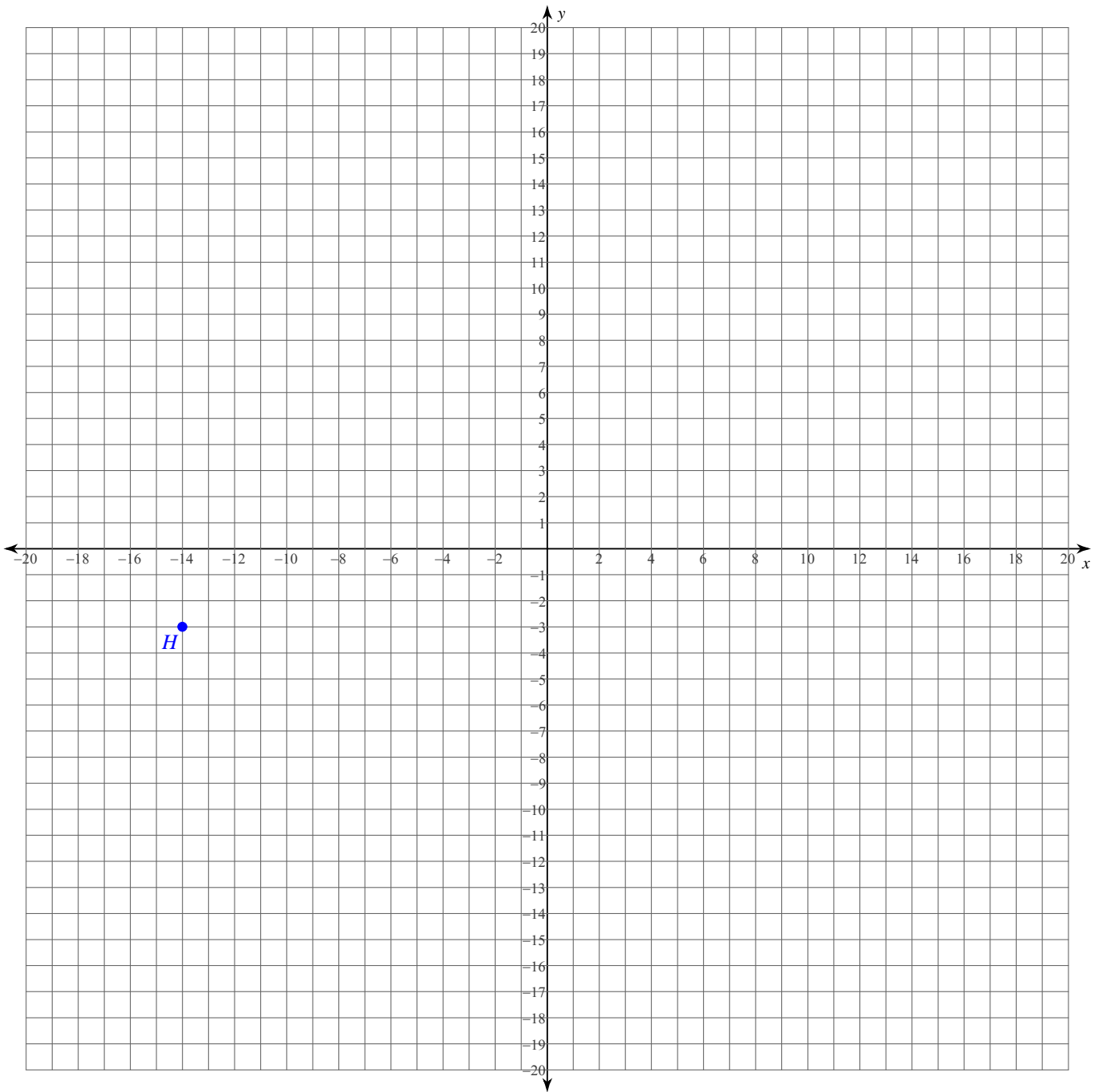
6)



- A) $B(-11, 12)$ B) $B(12, -11)$
C) $B(12, 11)$ D) $B(12, -12)$



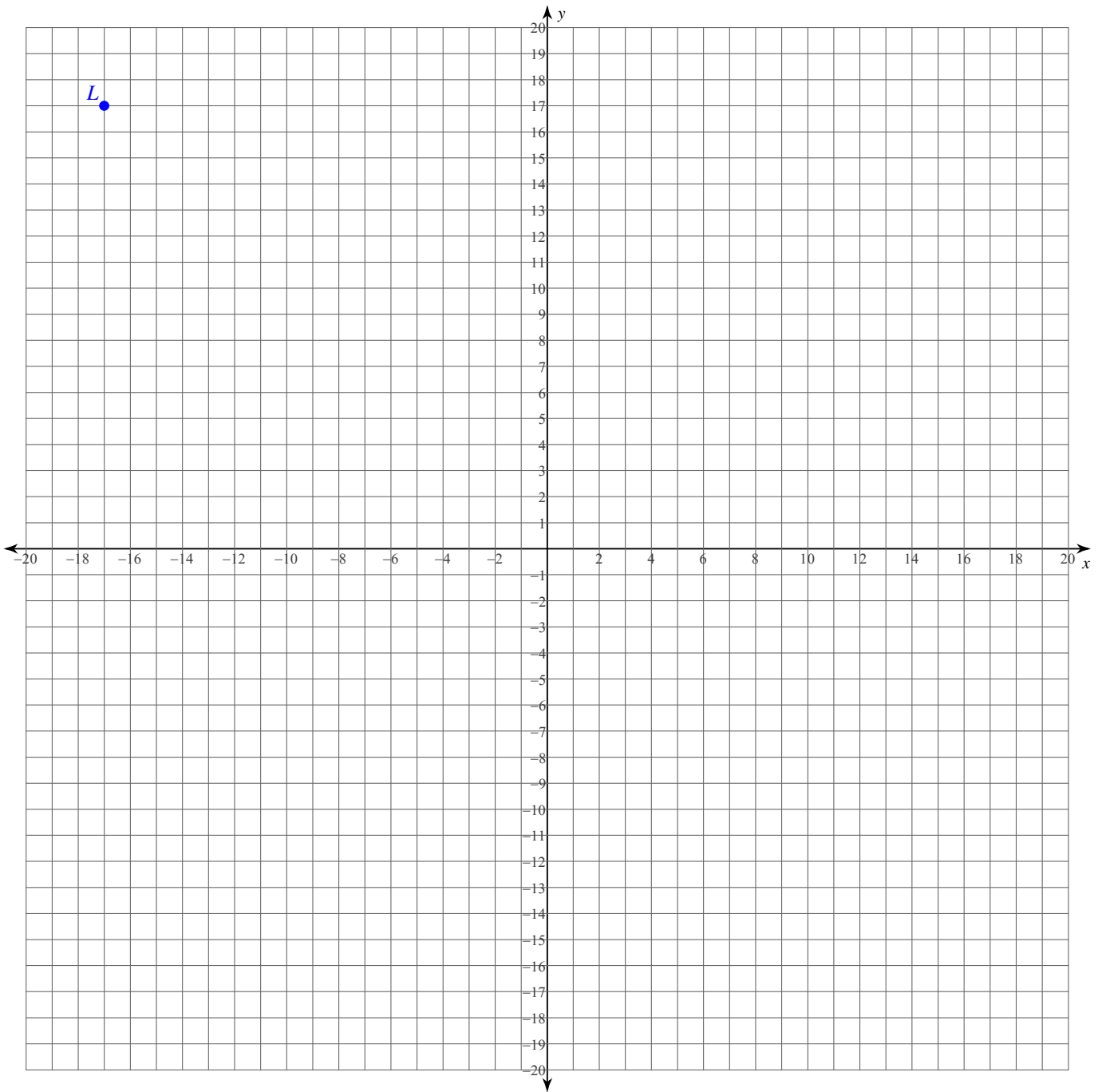
7)



- A) $H(-14, -3)$ B) $H(-13, -3)$
C) $H(-14, -2)$ D) $H(-2, -14)$



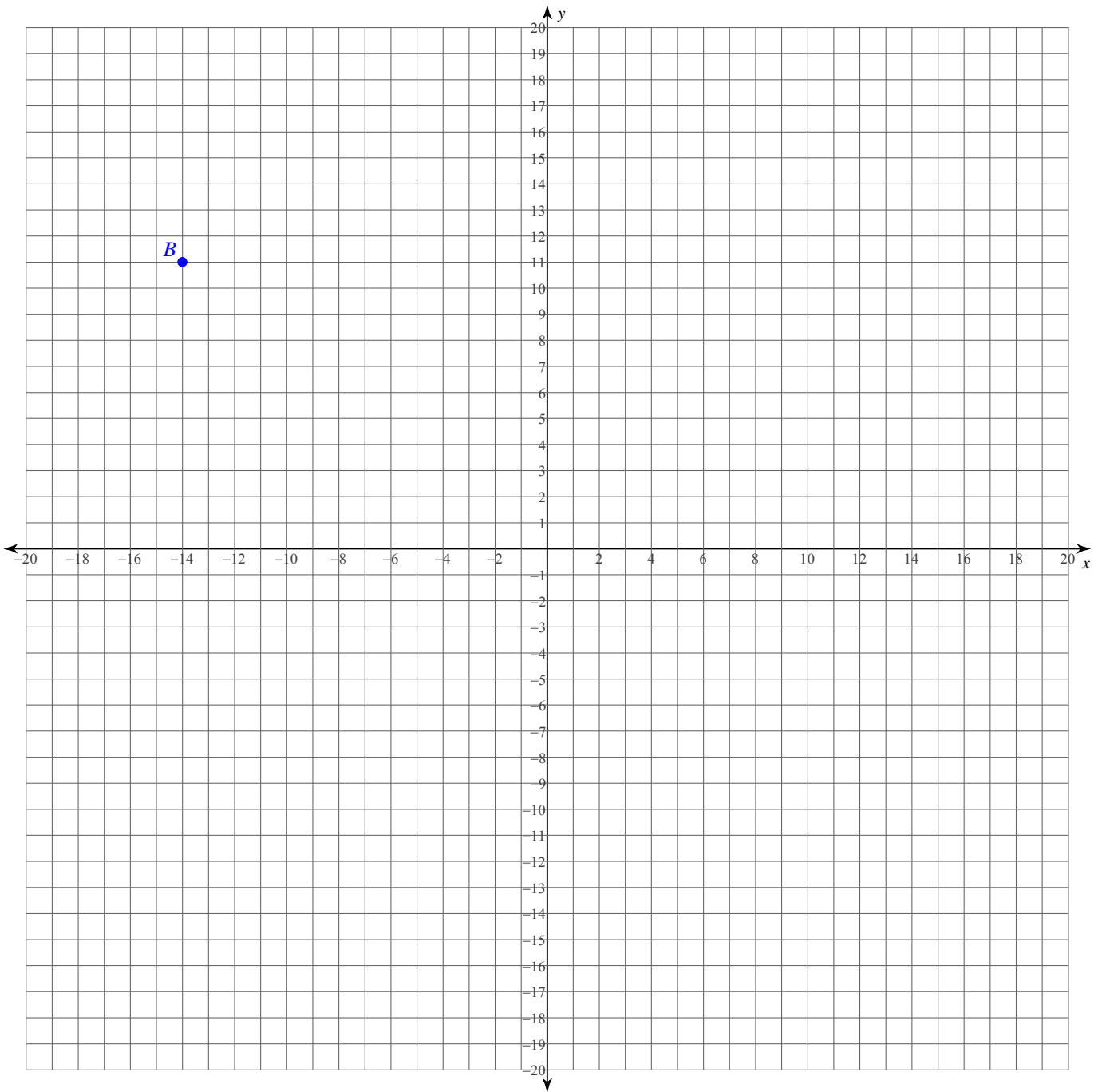
8)



- A) $L(-16, 18)$ B) $L(17, 17)$
C) $L(17, -17)$ D) $L(-17, 17)$



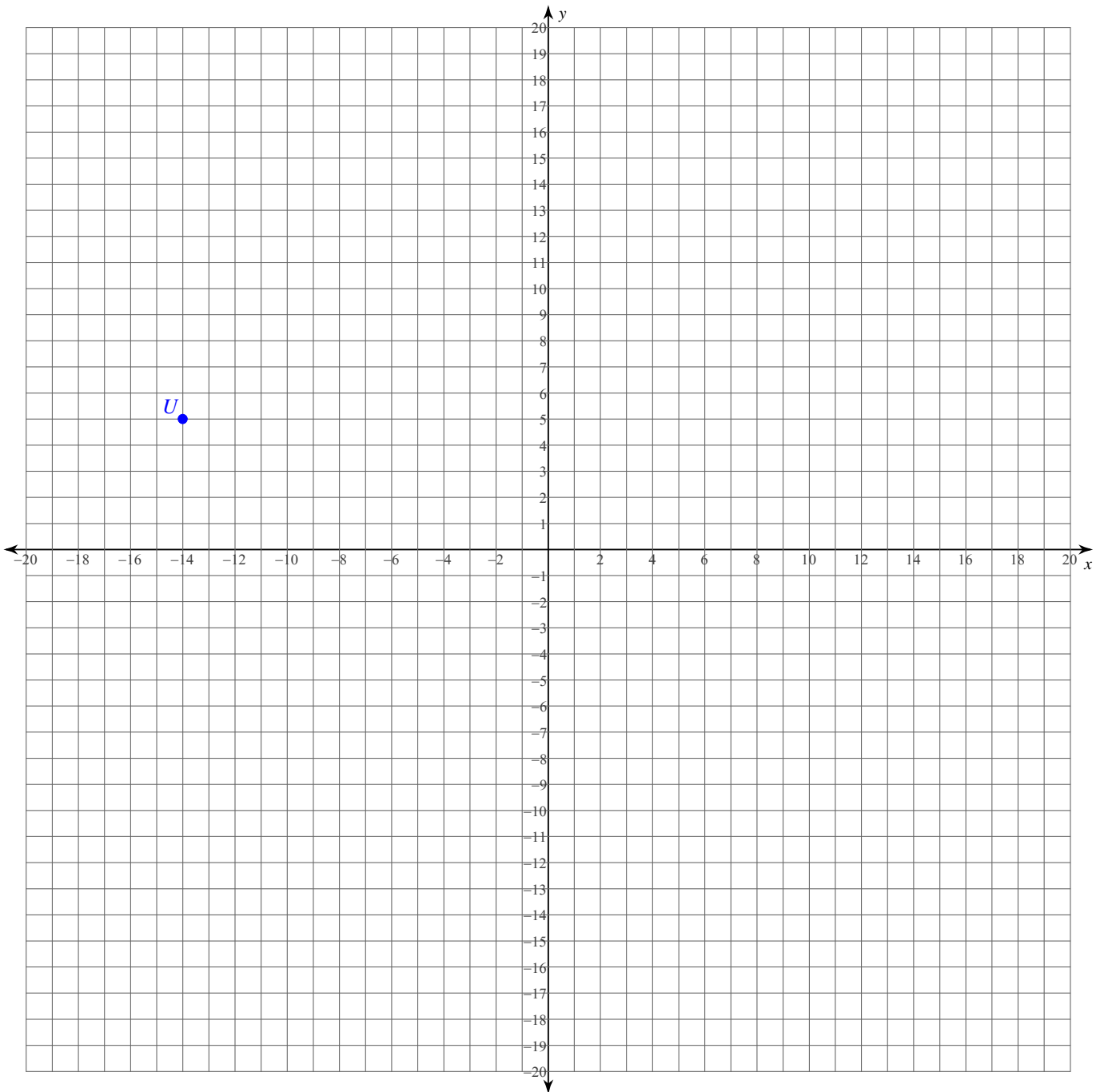
9)



- A) $B(11, -14)$ B) $B(10, -14)$
C) $B(-14, 11)$ D) $B(-14, -11)$



10)



A) $U(-14, -5)$

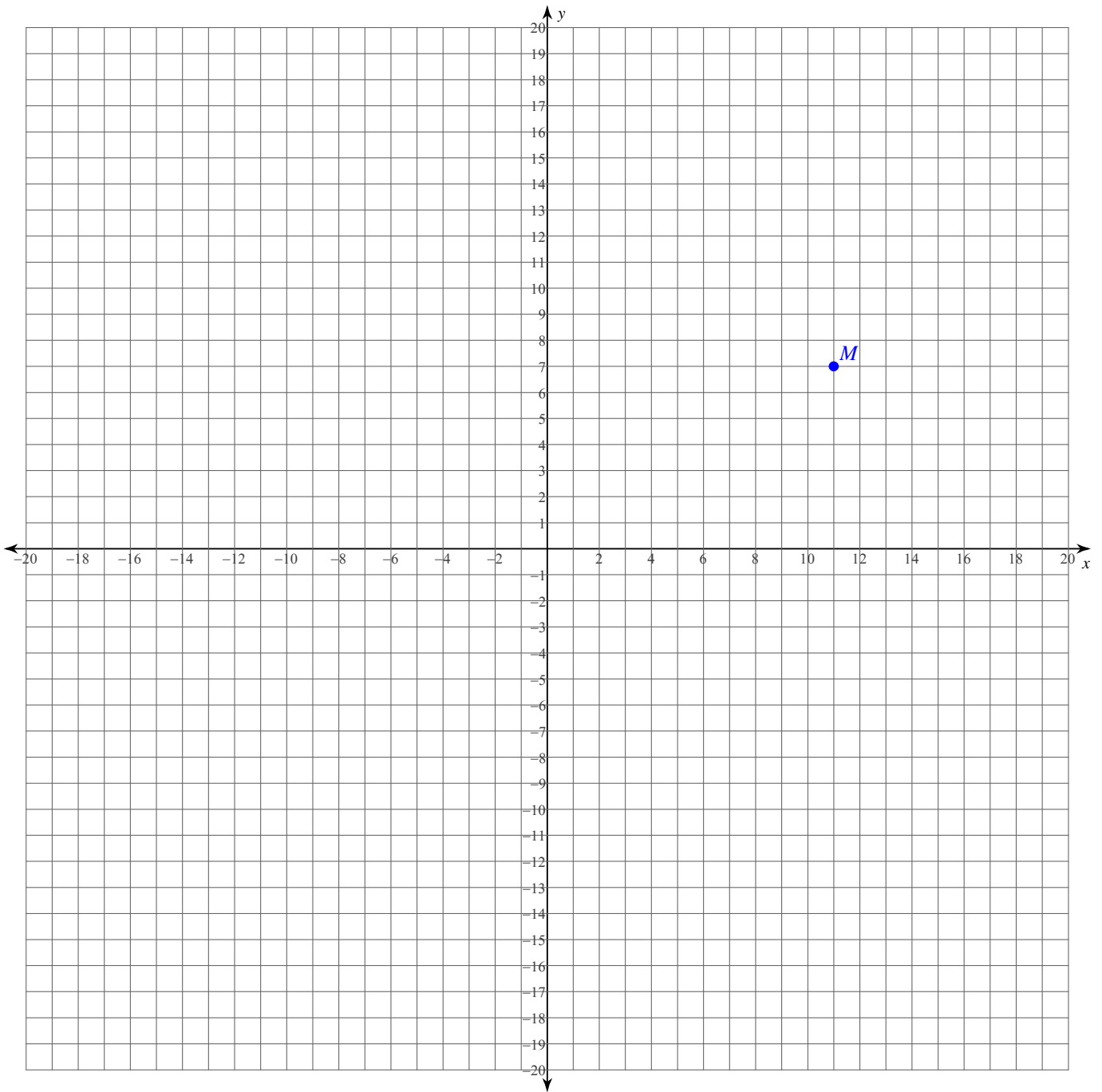
B) $U(-14, 6)$

C) $U(5, -14)$

D) $U(-14, 5)$



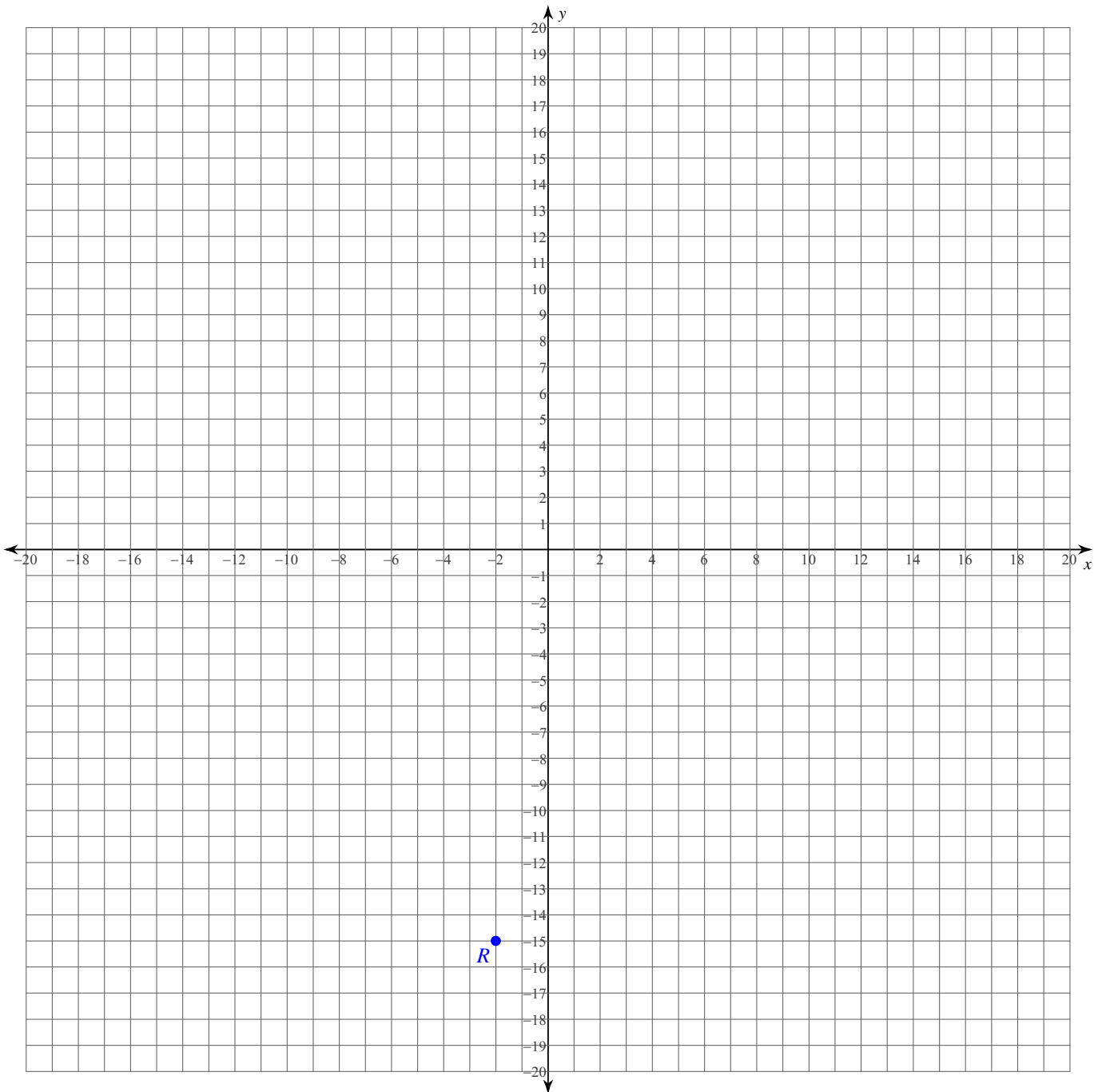
11)



- A) $M(11, 7)$ B) $M(12, 7)$
C) $M(6, 11)$ D) $M(11, 6)$



12)



A) $R(-2, 14)$

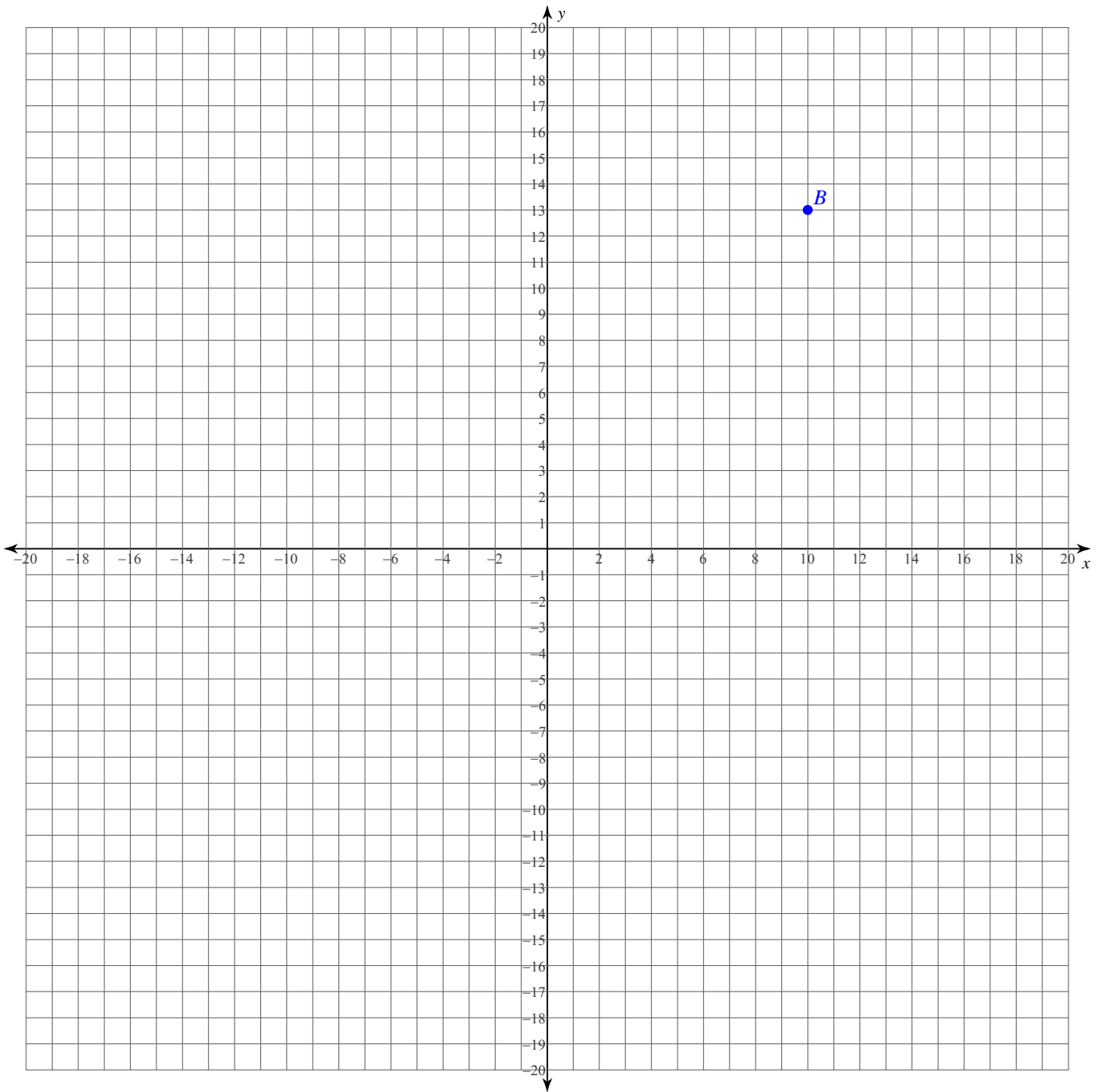
B) $R(2, -15)$

C) $R(-2, -15)$

D) $R(-15, -2)$



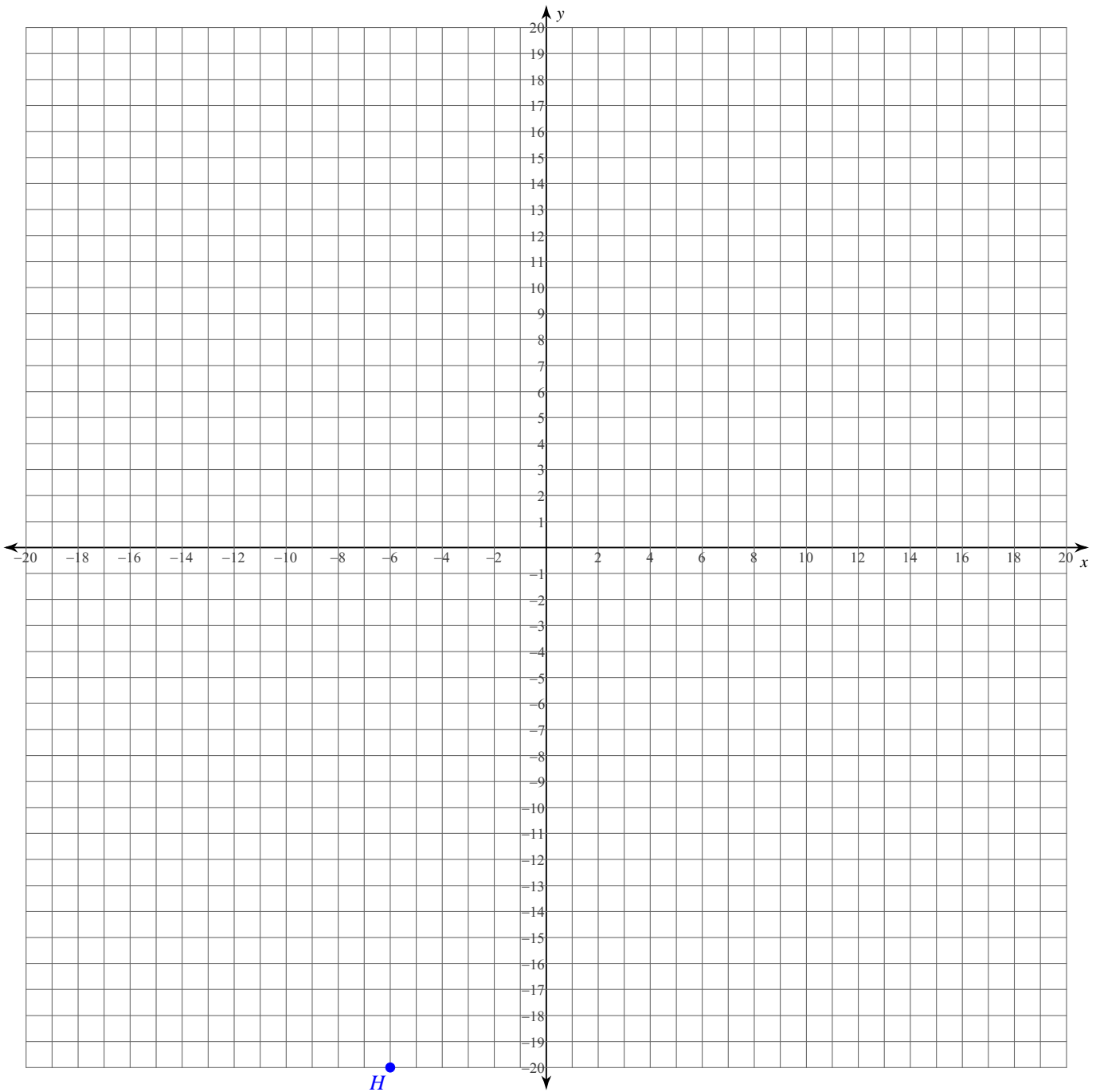
13)



- A) $B(10, -13)$ B) $B(11, 13)$
C) $B(-10, 13)$ D) $B(10, 13)$



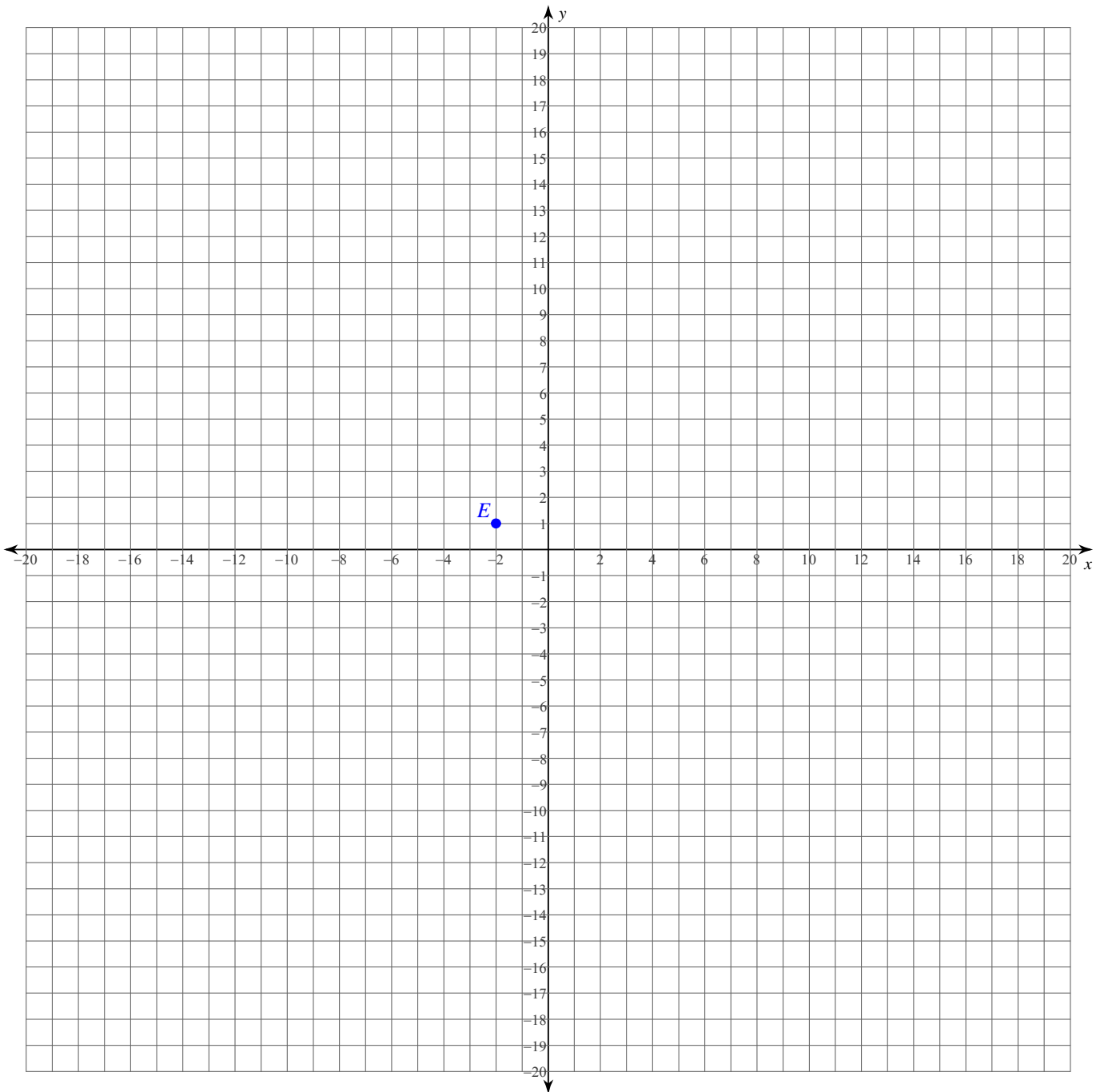
14)



- A) $H(-19, -6)$ B) $H(-6, -20)$
C) $H(6, -19)$ D) $H(6, -20)$



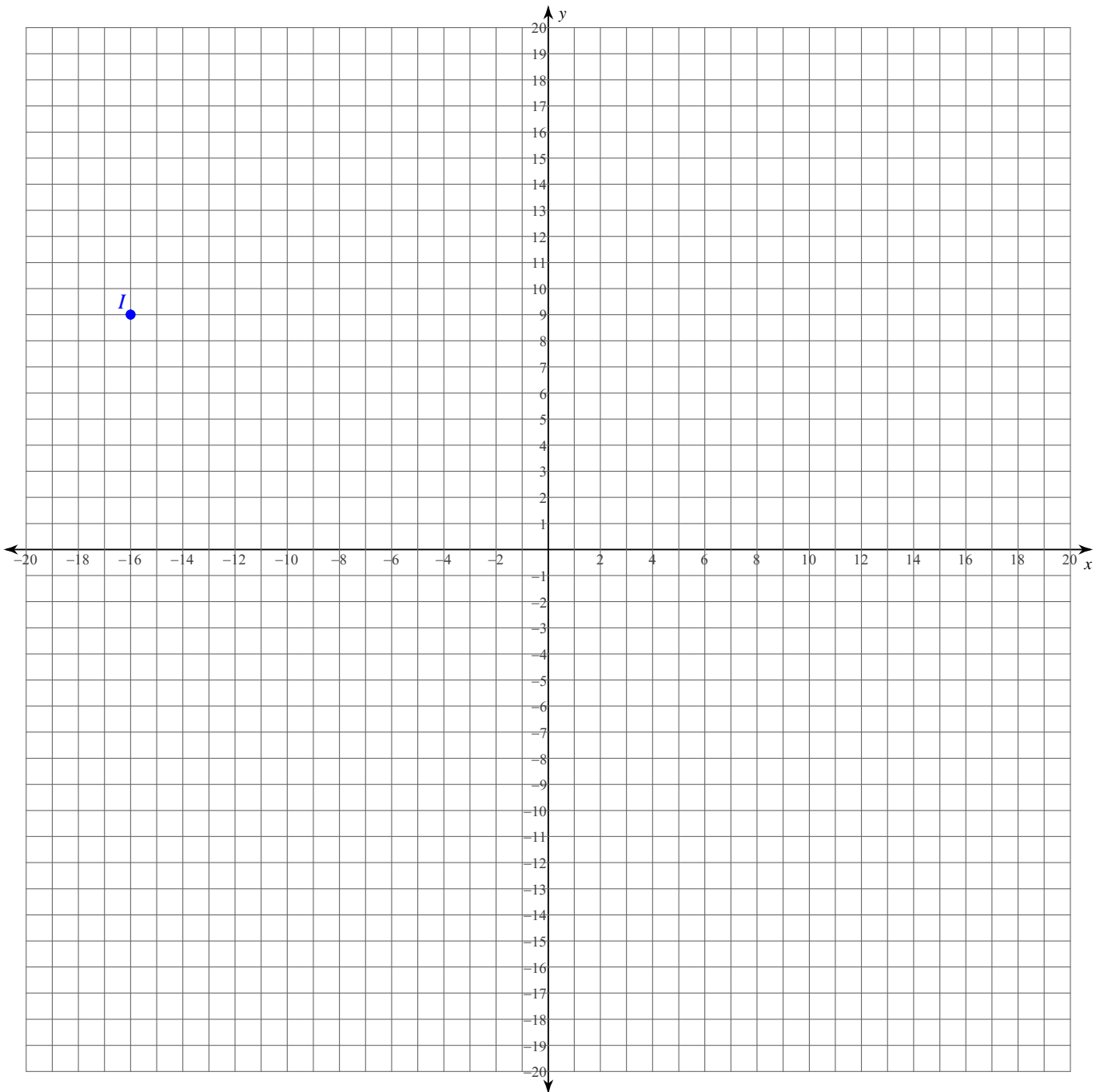
15)



- A) $E(1, -2)$ B) $E(-2, 1)$
C) $E(1, 3)$ D) $E(2, -2)$



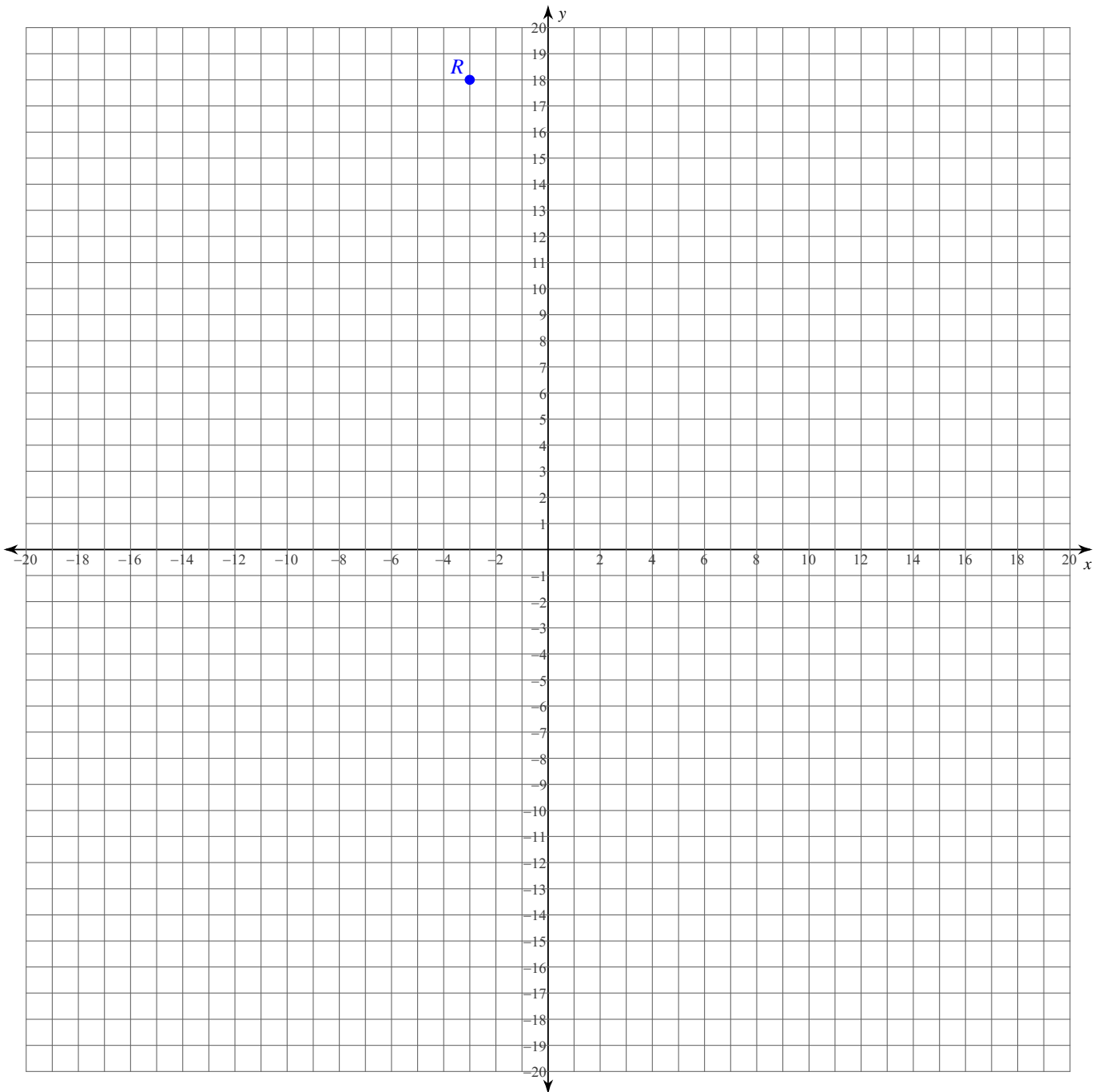
16)



- A) $I(-16, 8)$ B) $I(9, -16)$
C) $I(-16, 9)$ D) $I(9, 16)$



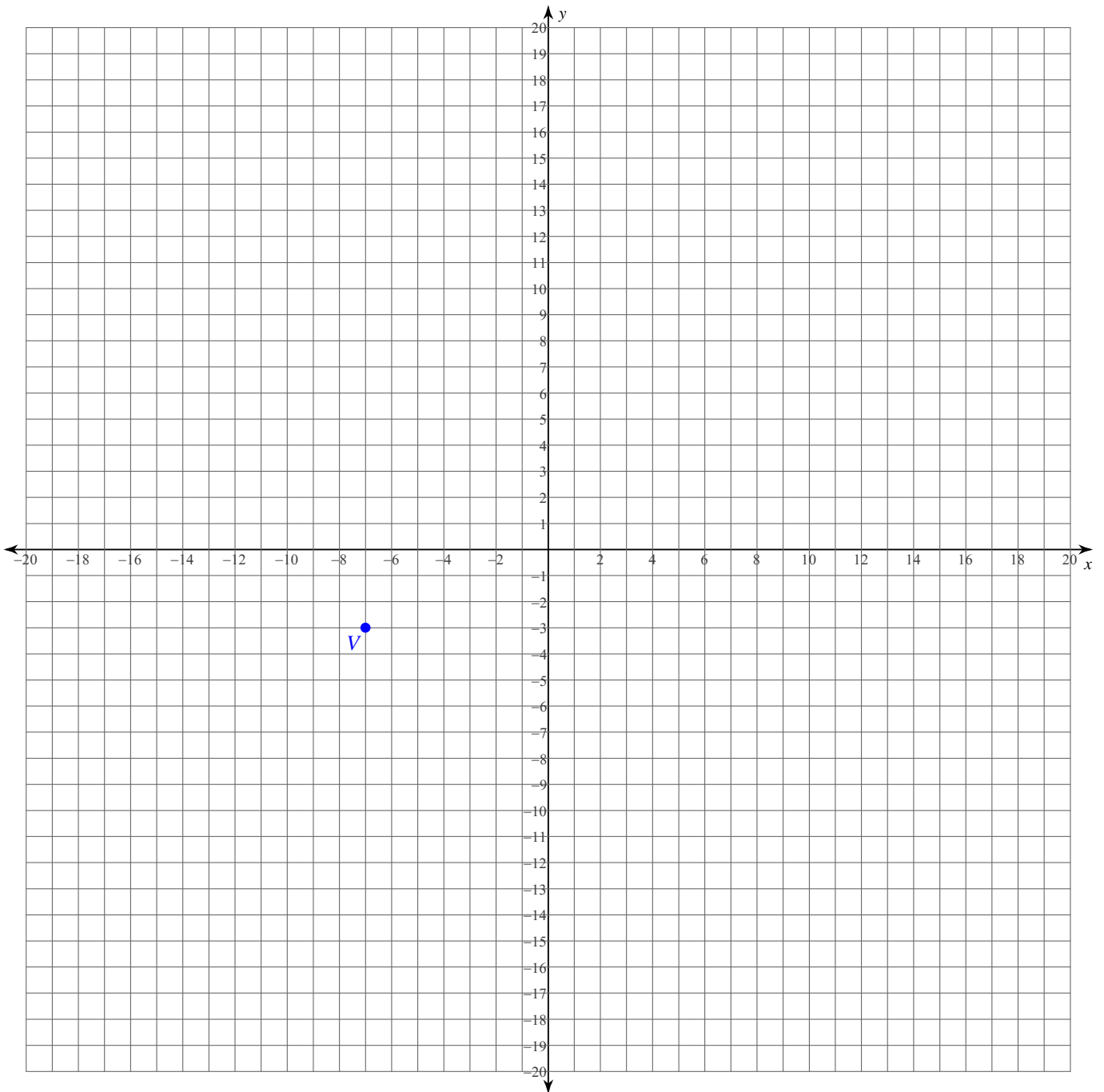
17)



- A) $R(-3, 18)$ B) $R(-4, 18)$
C) $R(18, -3)$ D) $R(3, 19)$



18)



A) $V(-7, -3)$

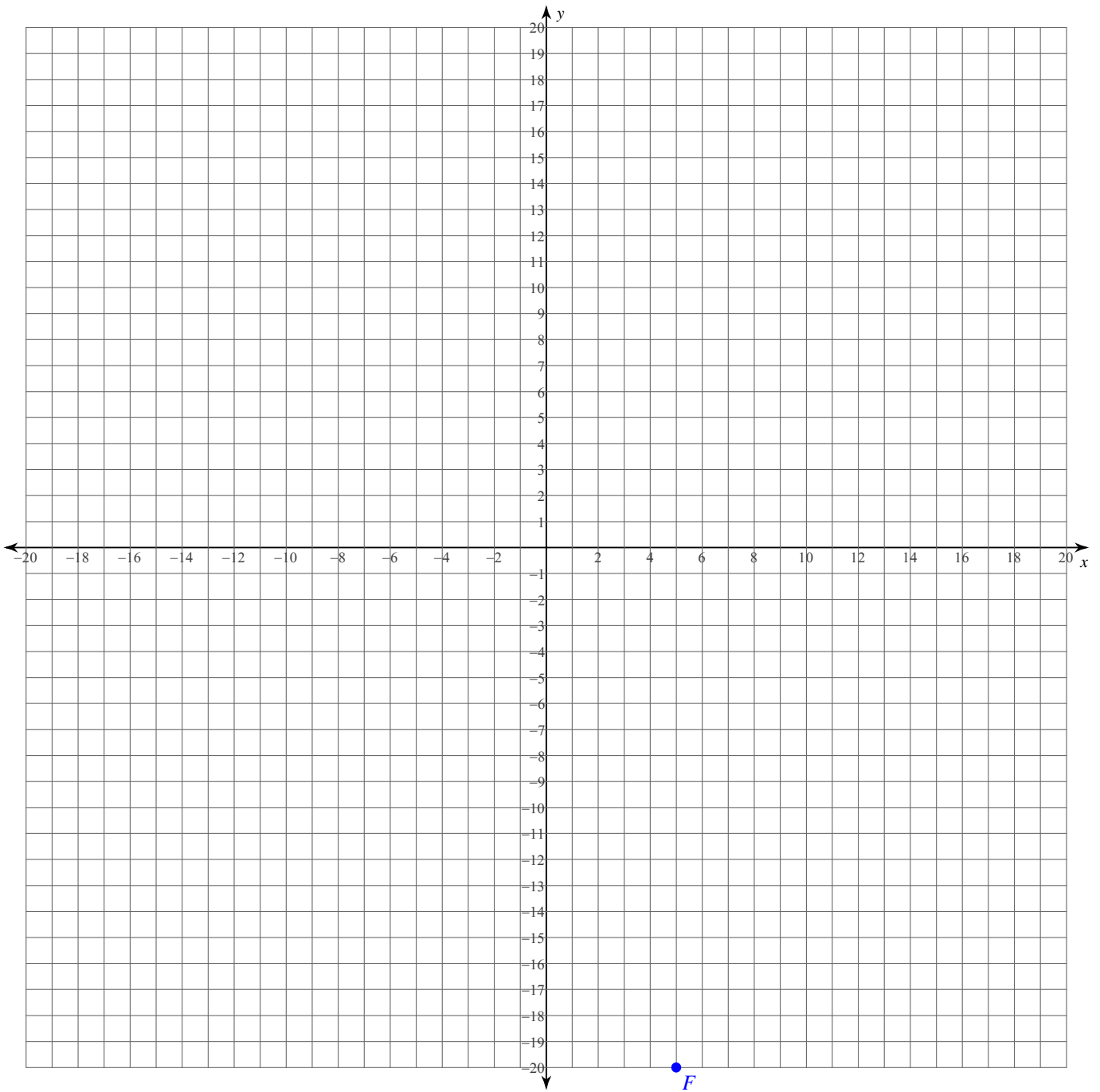
B) $V(-7, -4)$

C) $V(7, -3)$

D) $V(-8, 3)$



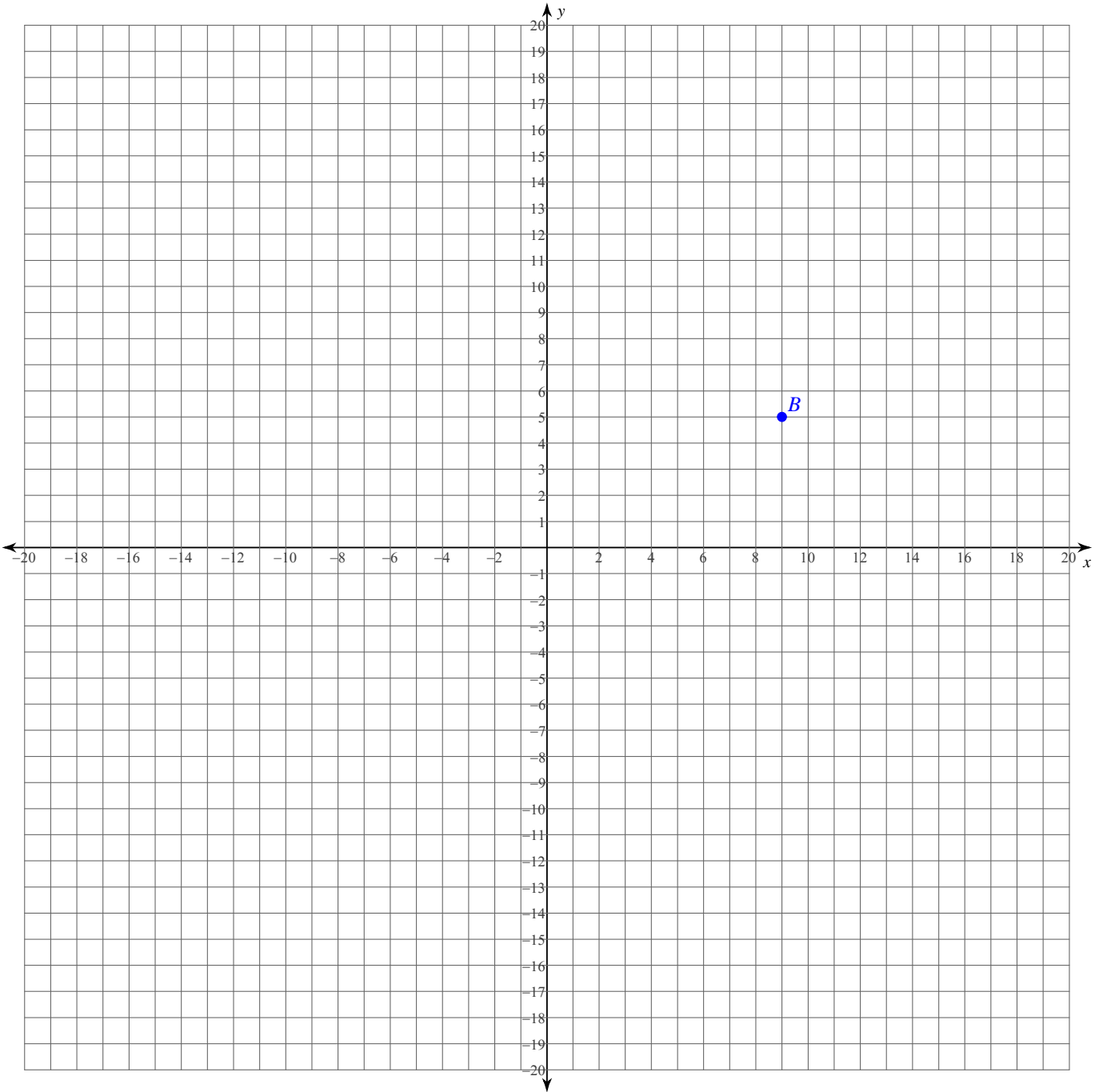
19)



- A) $F(-20, 5)$ B) $F(5, -20)$
C) $F(5, 20)$ D) $F(5, -19)$



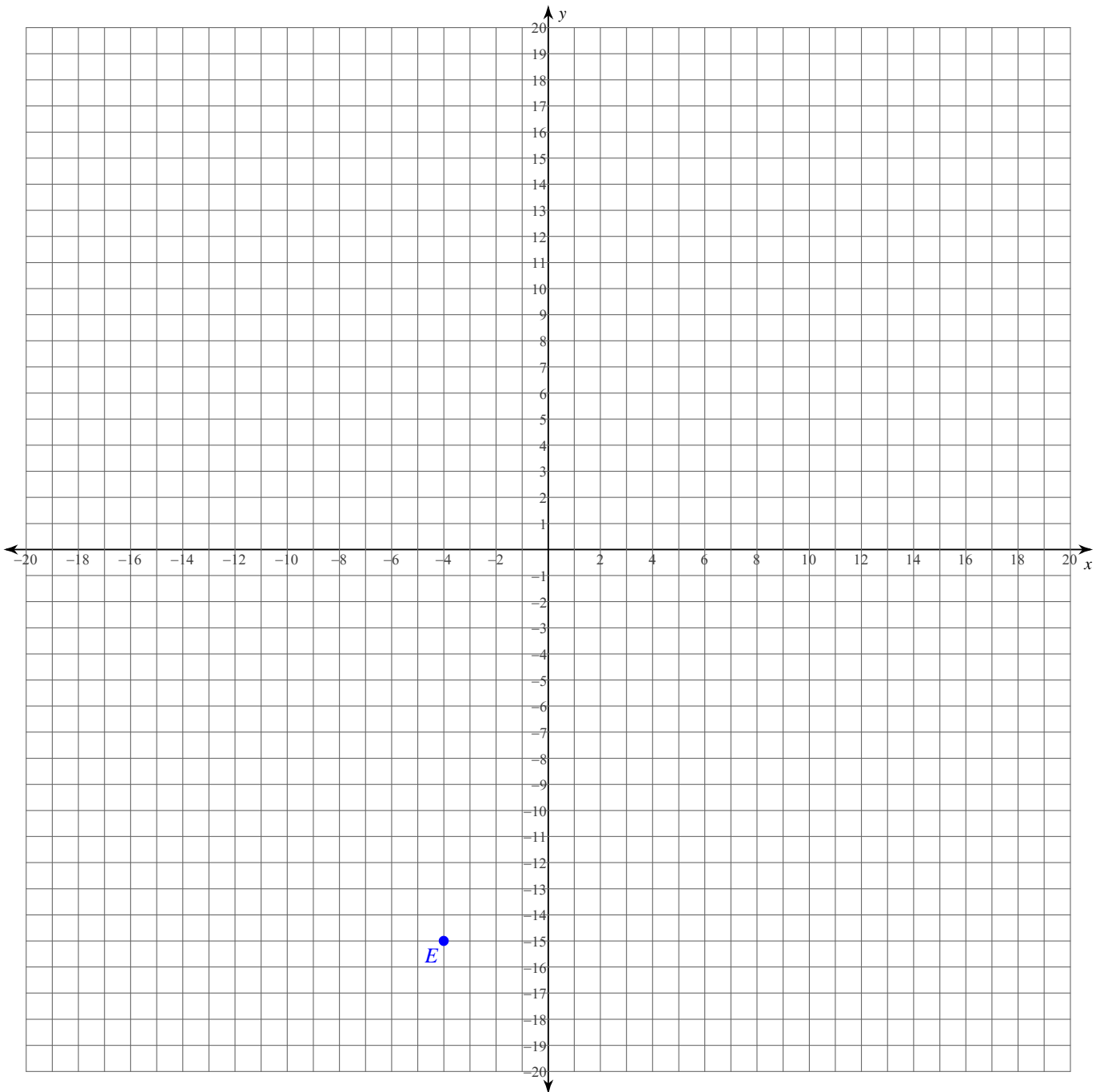
20)



- A) $B(8, 5)$ B) $B(-9, 5)$
C) $B(9, 5)$ D) $B(9, -5)$



21)



A) $E(4, -15)$

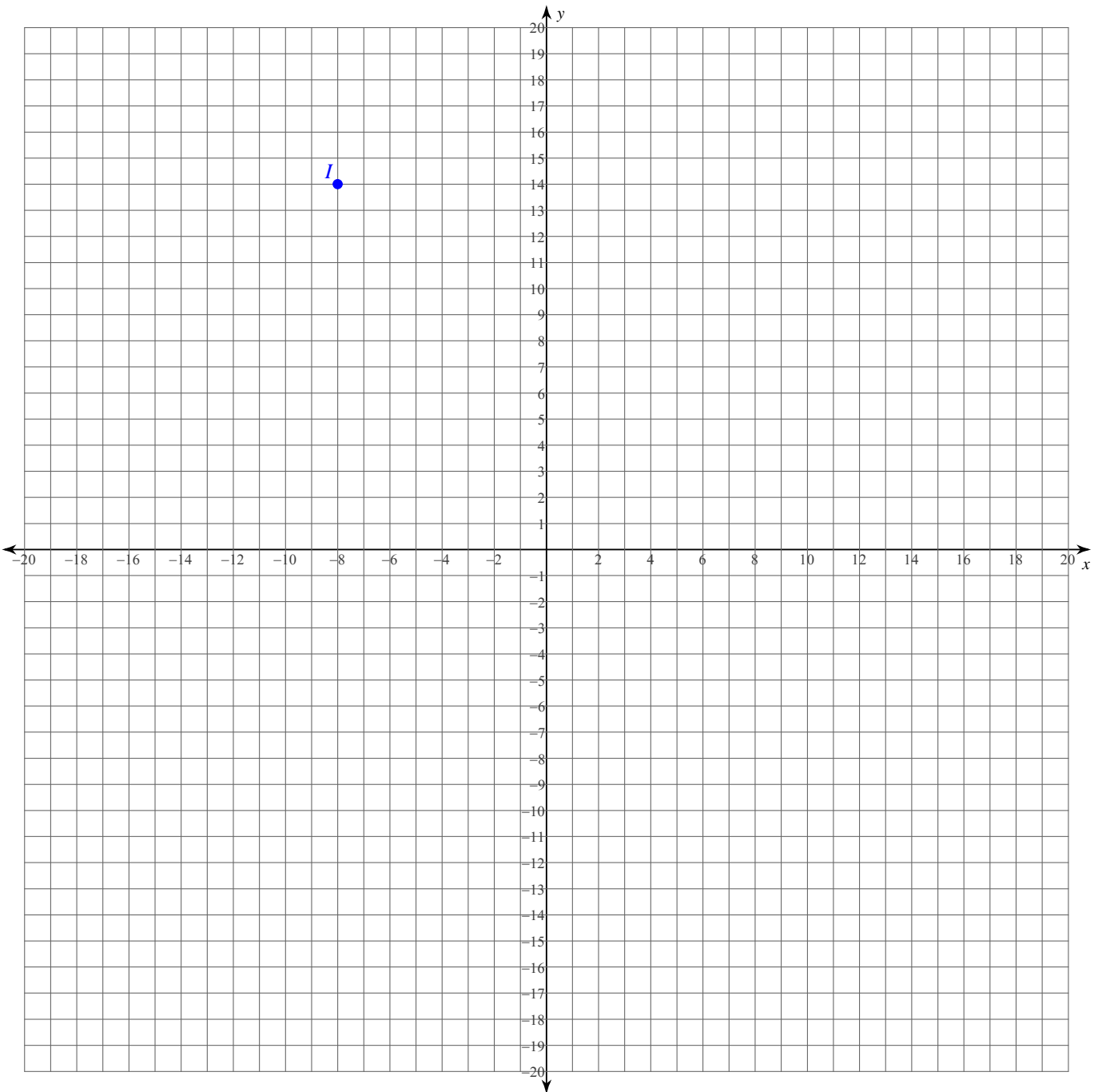
B) $E(-4, -16)$

C) $E(-4, -14)$

D) $E(-4, -15)$



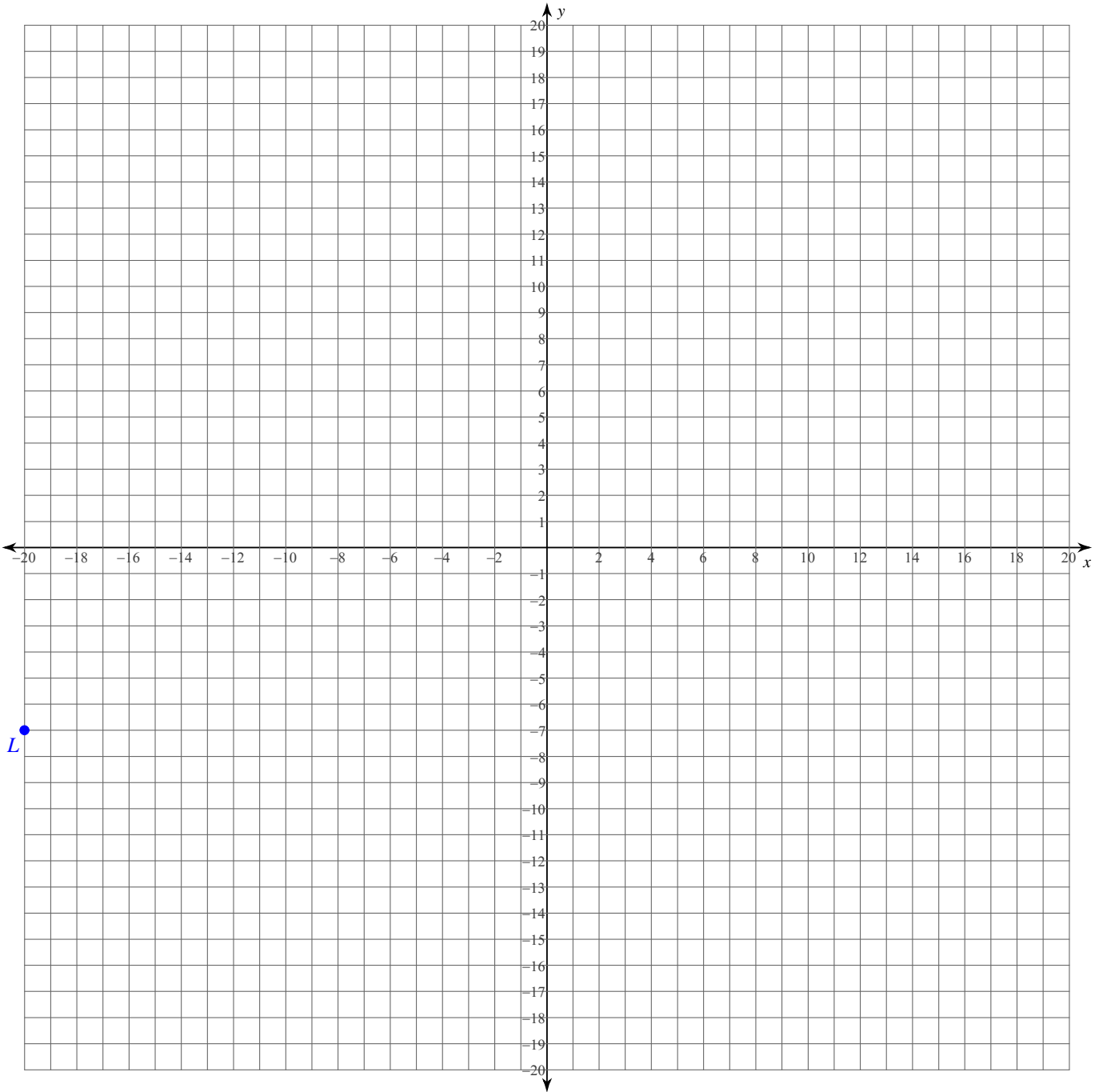
22)



- A) $I(-9, 15)$ B) $I(14, 9)$
C) $I(-8, 14)$ D) $I(7, 14)$



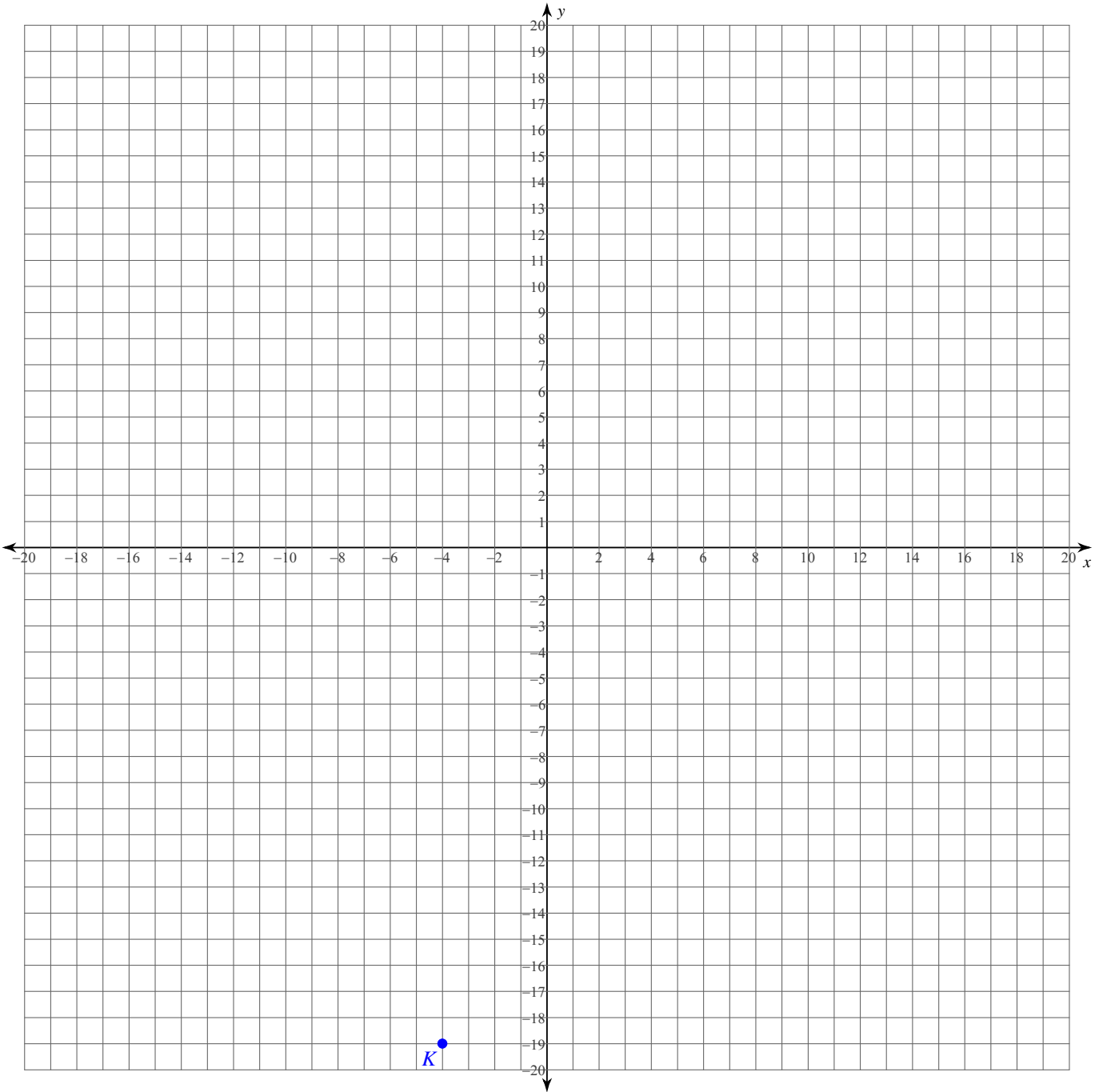
23)



- A) $L(-20, -7)$ B) $L(-7, -20)$
C) $L(-7, -19)$ D) $L(-19, -7)$



24)



- A) $K(-3, -19)$ B) $K(-4, 19)$
C) $K(4, -19)$ D) $K(-4, -19)$



Answers to Assignment (ID: 8)

1) D
5) D
9) C
13) D
17) A
21) D

2) A
6) B
10) D
14) B
18) A
22) C

3) A
7) A
11) A
15) B
19) B
23) A

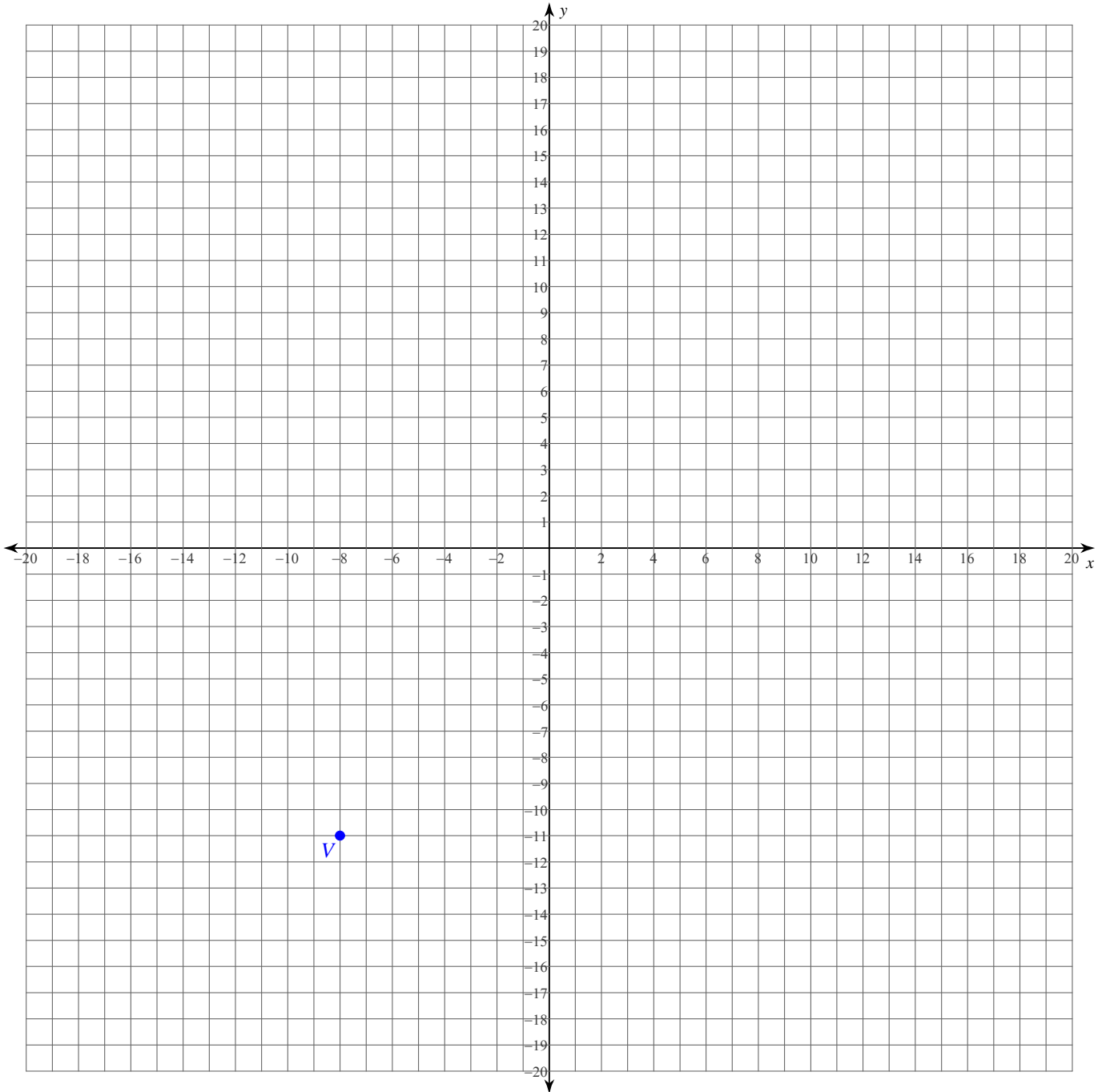
4) D
8) D
12) C
16) C
20) C
24) D



Assignment

State the coordinates of each point.

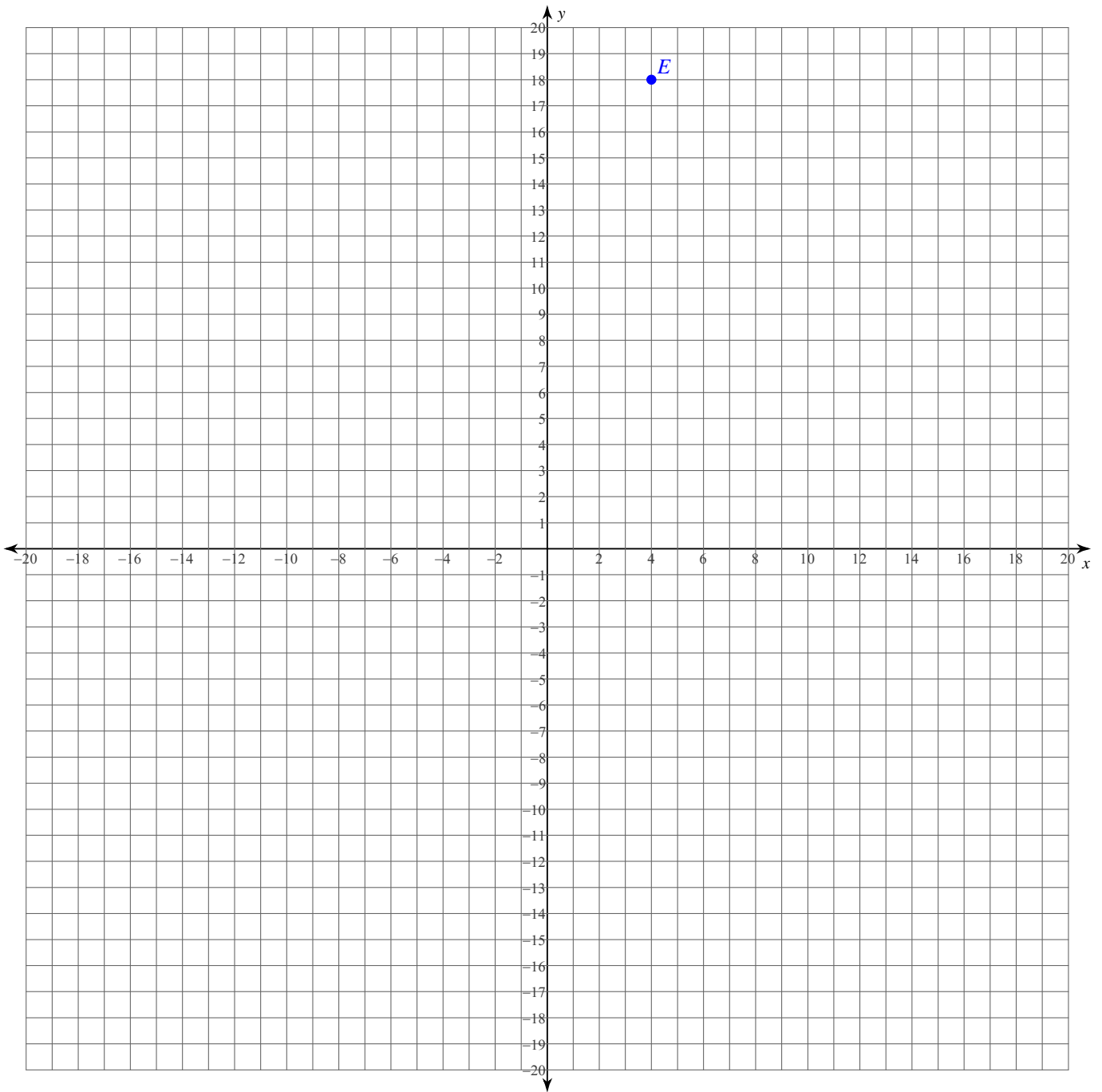
1)



- A) $V(-8, 11)$
- B) $V(-8, -11)$
- C) $V(8, 11)$
- D) $V(-8, 12)$



2)



A) $E(-5, 19)$

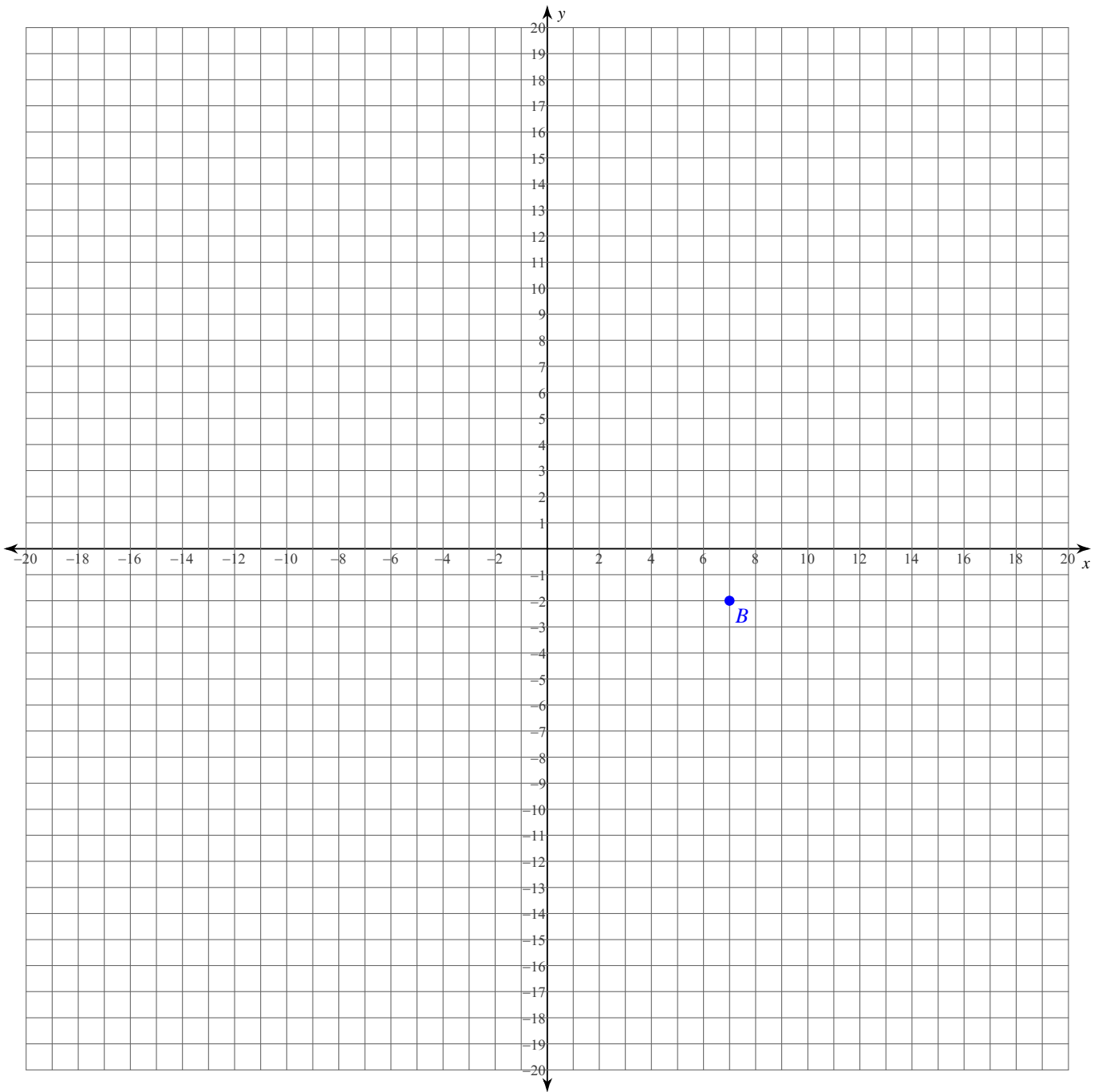
B) $E(18, 4)$

C) $E(4, 18)$

D) $E(-4, 18)$



3)



A) $B(7, -2)$

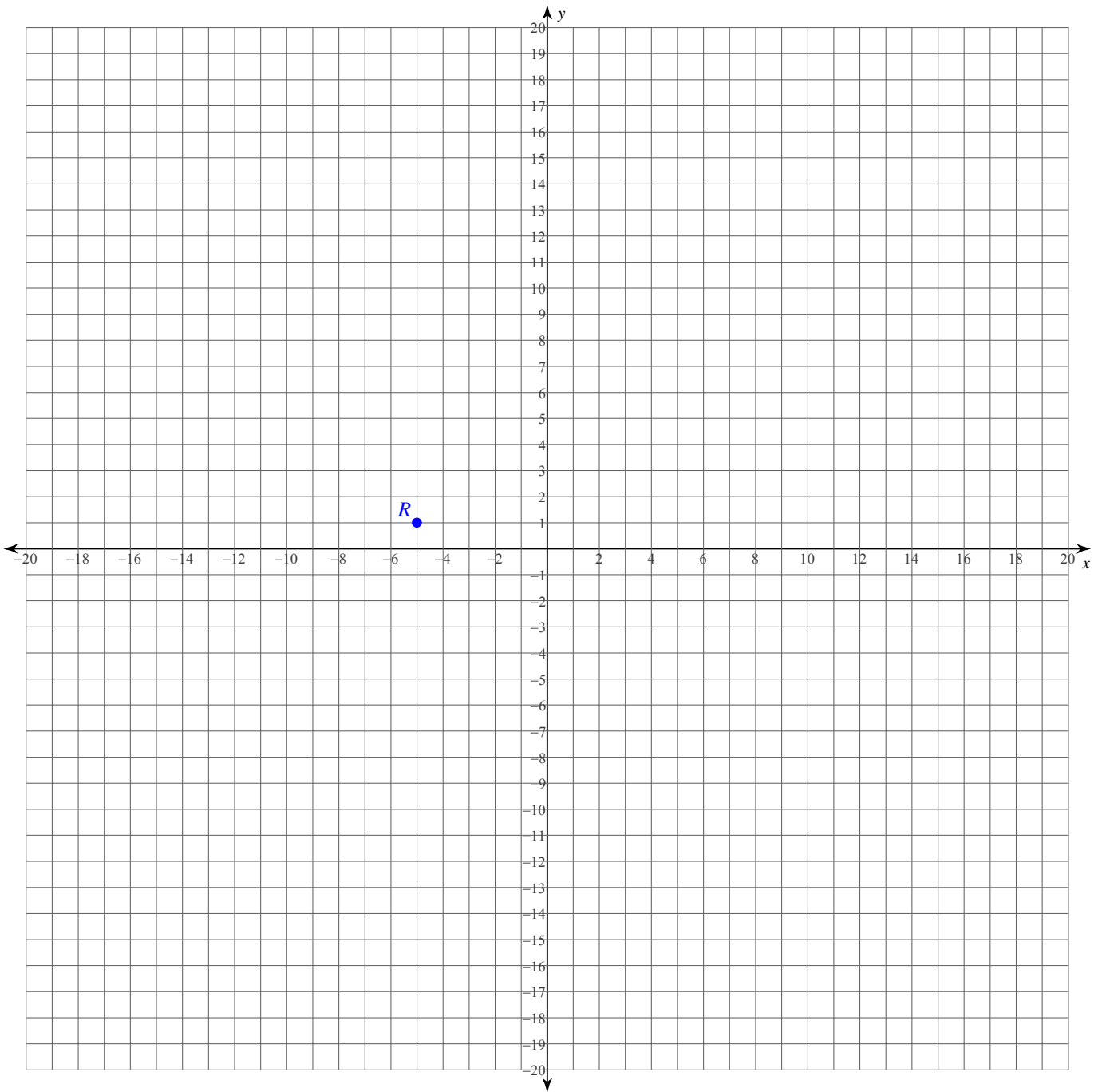
B) $B(-8, 3)$

C) $B(7, -1)$

D) $B(-2, 6)$



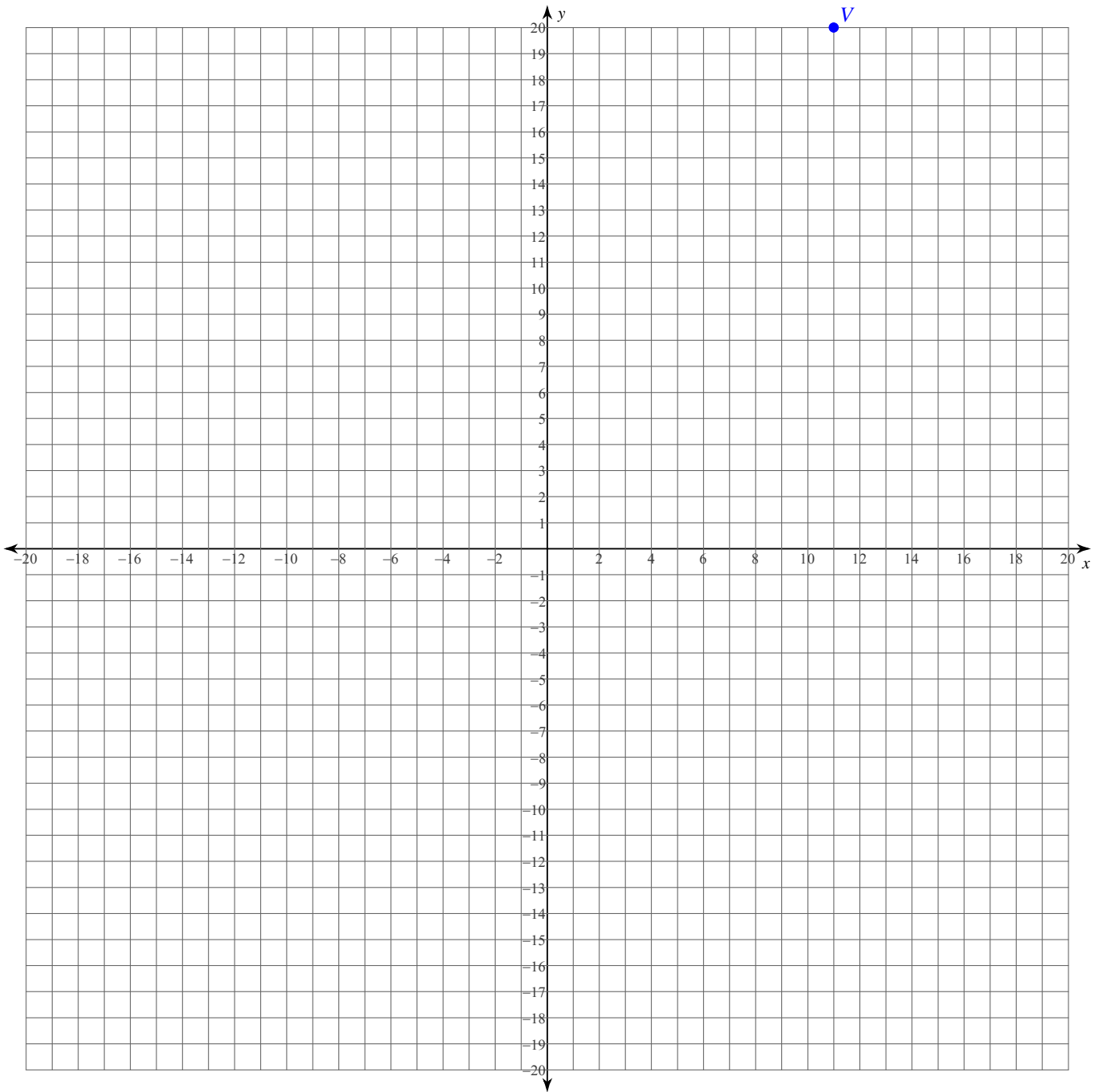
4)



- A) $R(-5, -1)$ B) $R(-1, -5)$
C) $R(5, -1)$ D) $R(-5, 1)$



5)



A) $V(20, -11)$

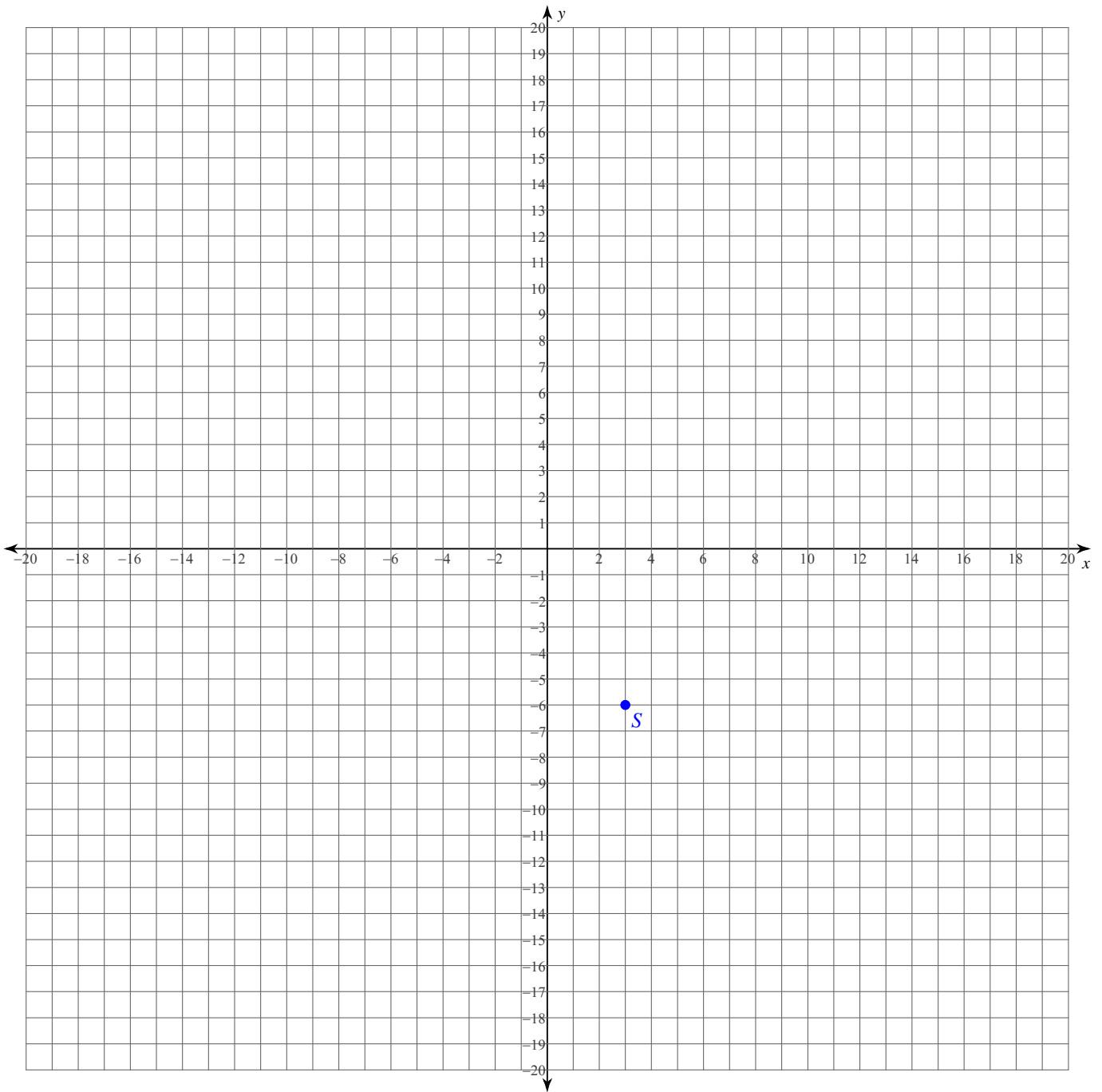
B) $V(11, 20)$

C) $V(-11, 20)$

D) $V(-20, 11)$



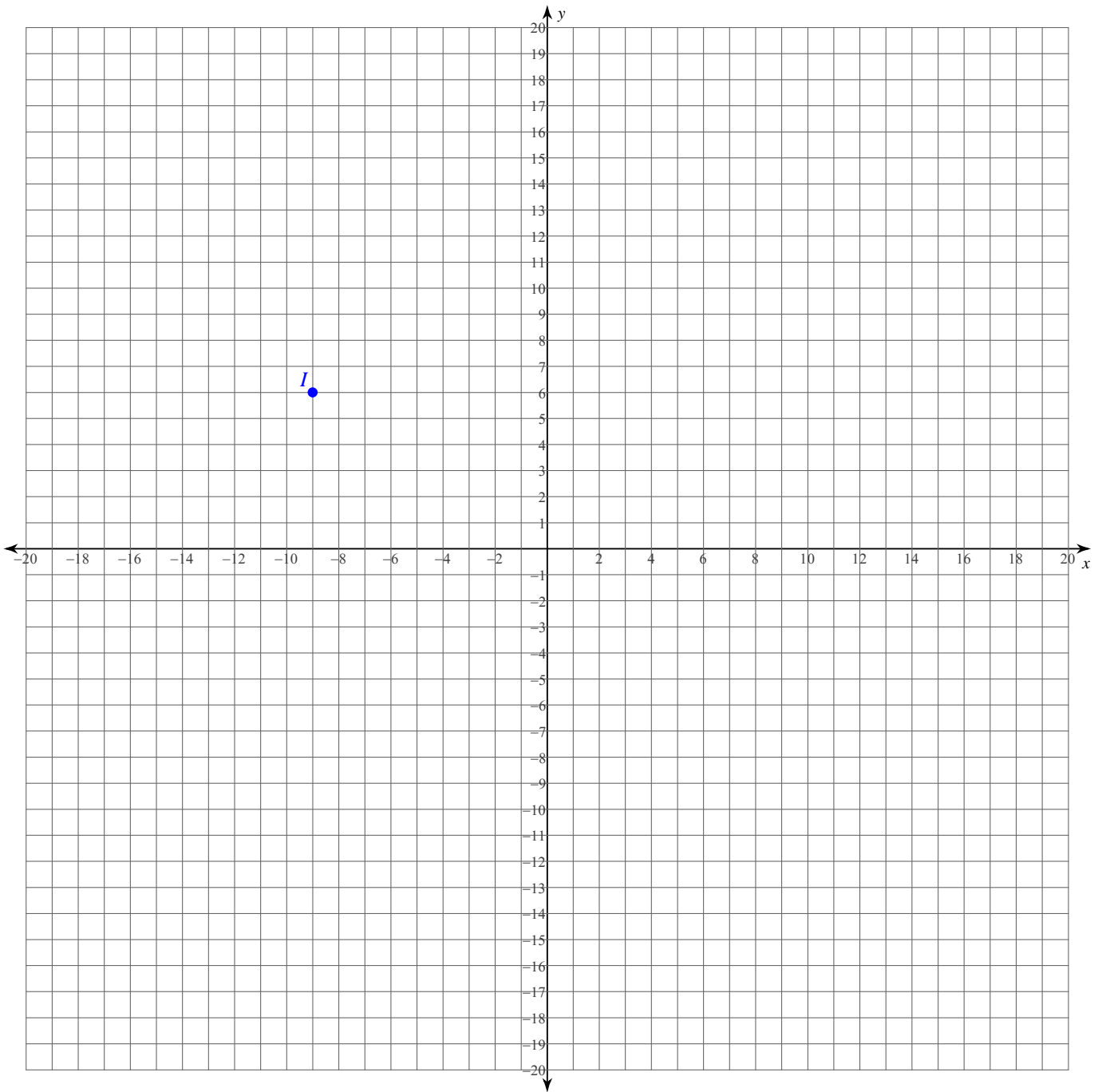
6)



- A) $S(6, 3)$ B) $S(3, -5)$
C) $S(3, -6)$ D) $S(-3, -5)$



7)



A) $I(6, 9)$

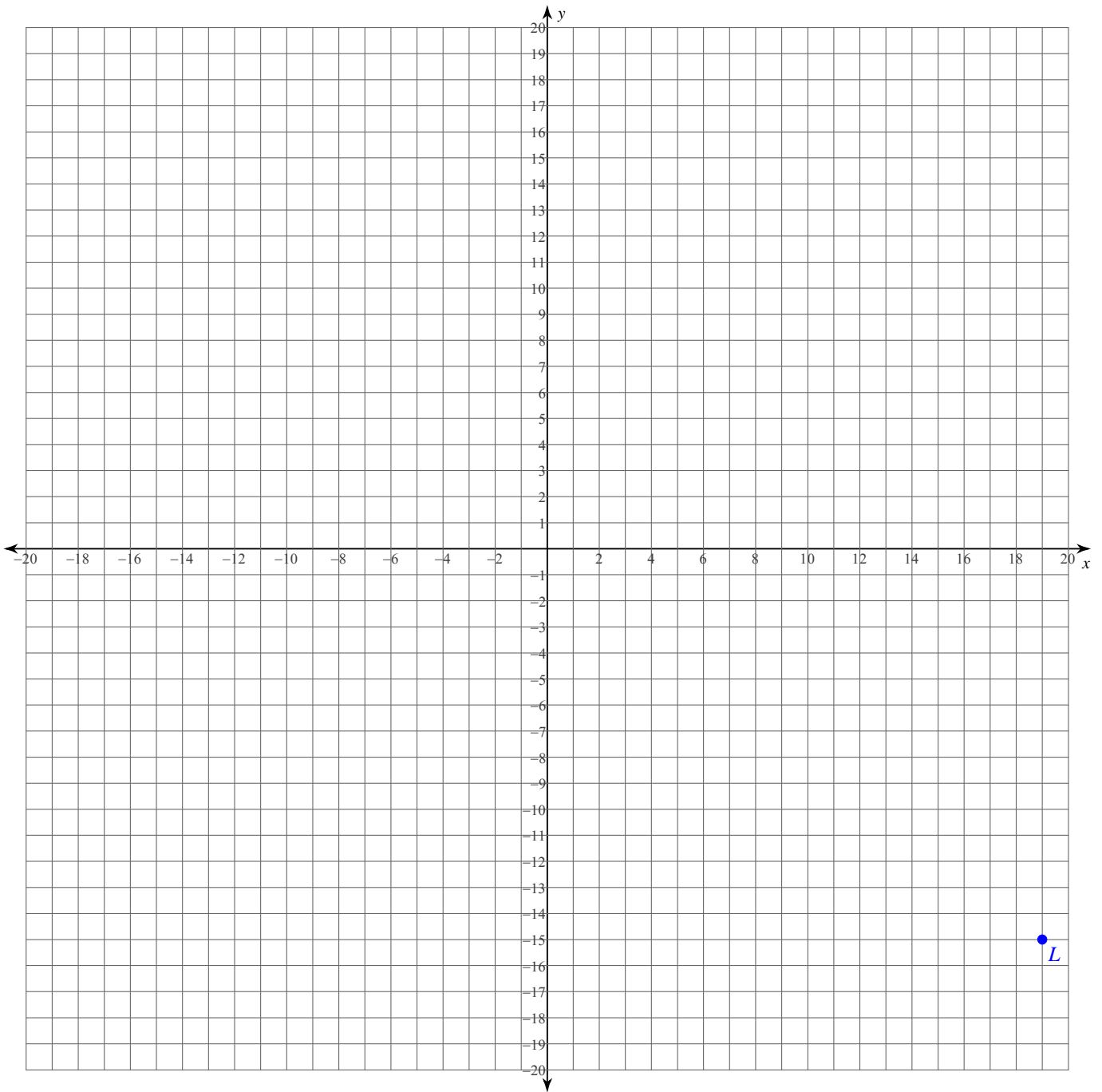
B) $I(8, 6)$

C) $I(-9, -6)$

D) $I(-9, 6)$



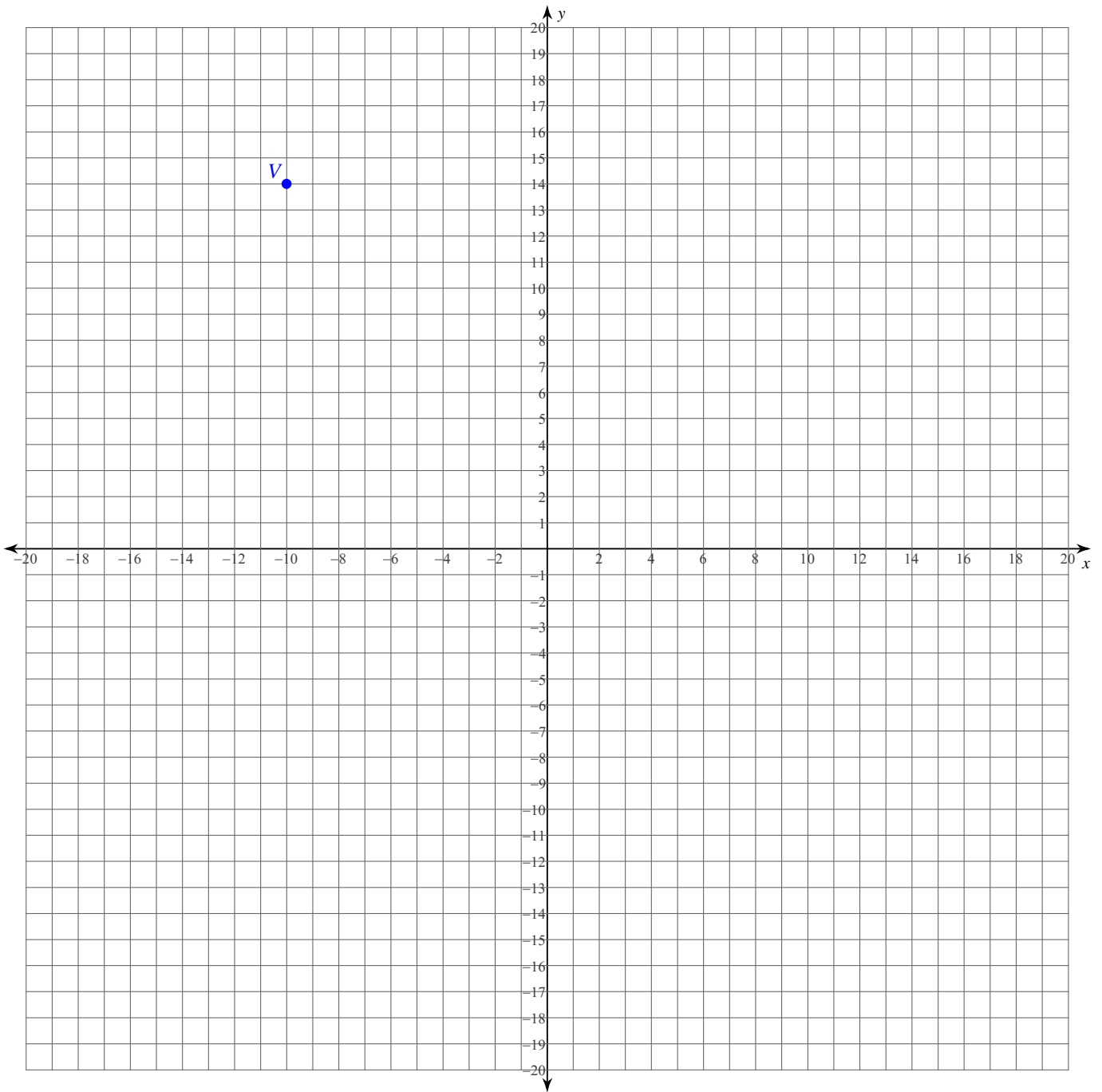
8)



- A) $L(-15, -18)$ B) $L(-18, -15)$
C) $L(-19, -15)$ D) $L(19, -15)$



9)



A) $V(-10, 14)$

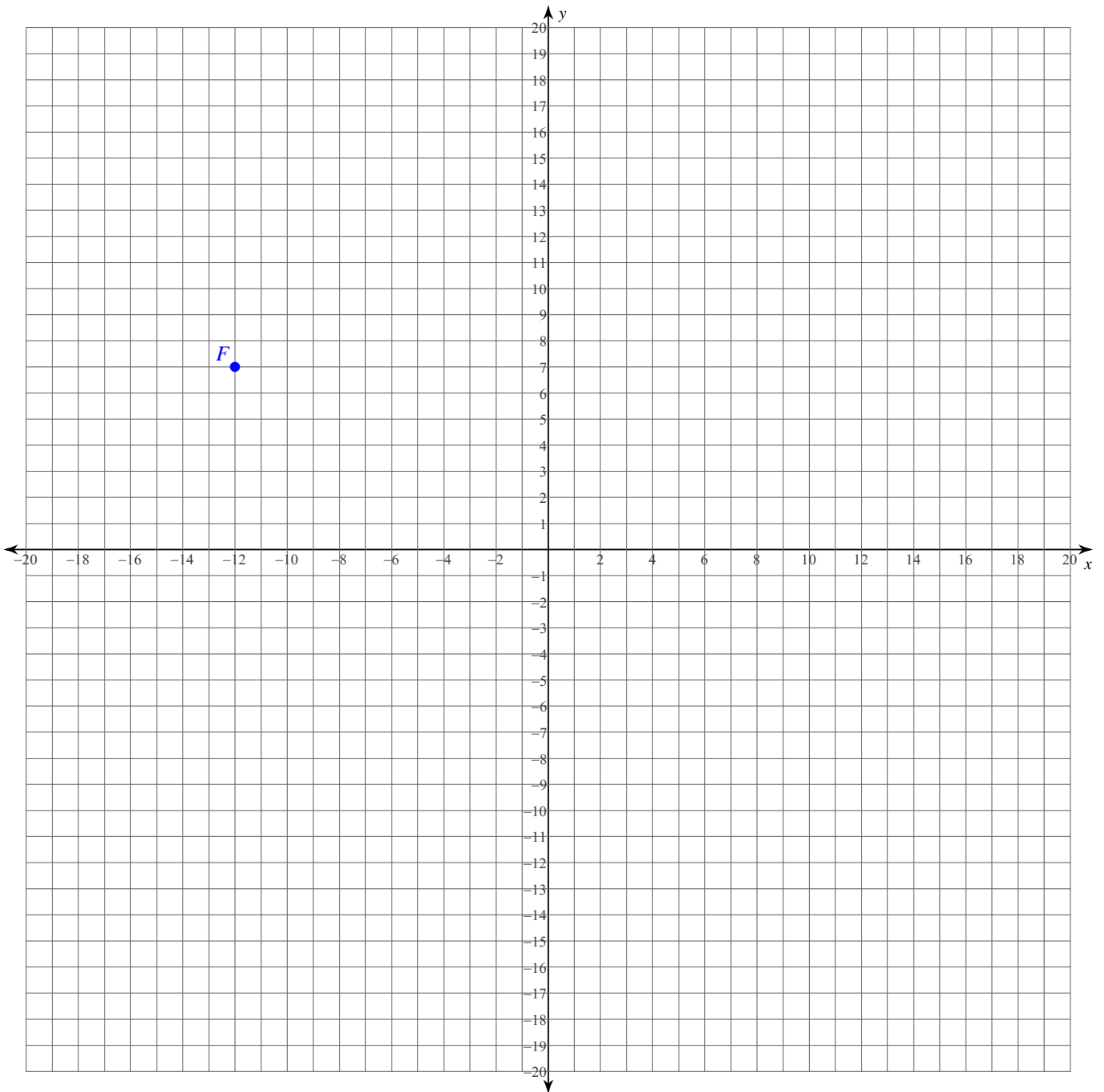
B) $V(14, -10)$

C) $V(-9, 13)$

D) $V(13, -10)$



10)



A) $F(-12, 7)$

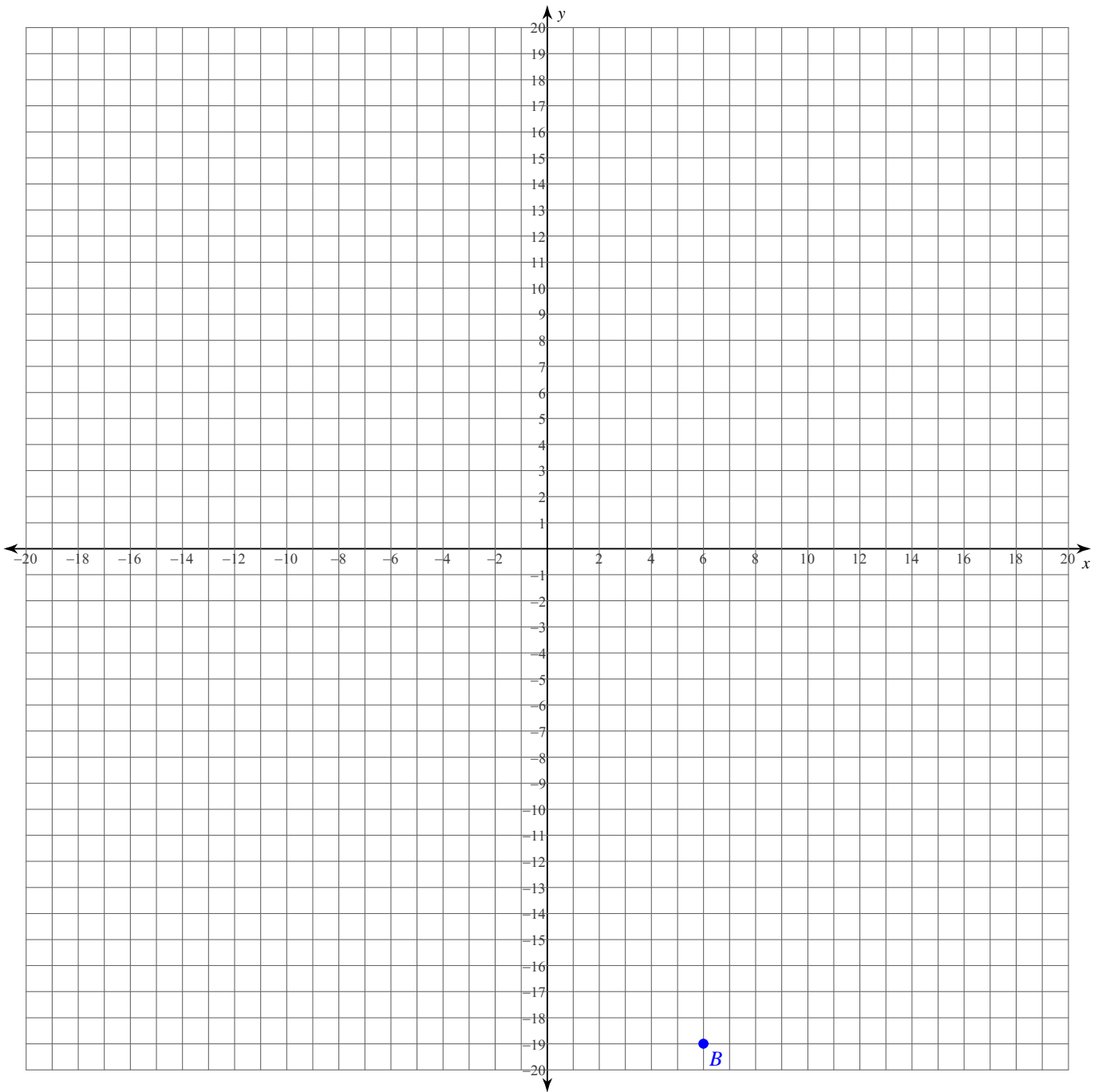
B) $F(7, -12)$

C) $F(12, 7)$

D) $F(7, -13)$



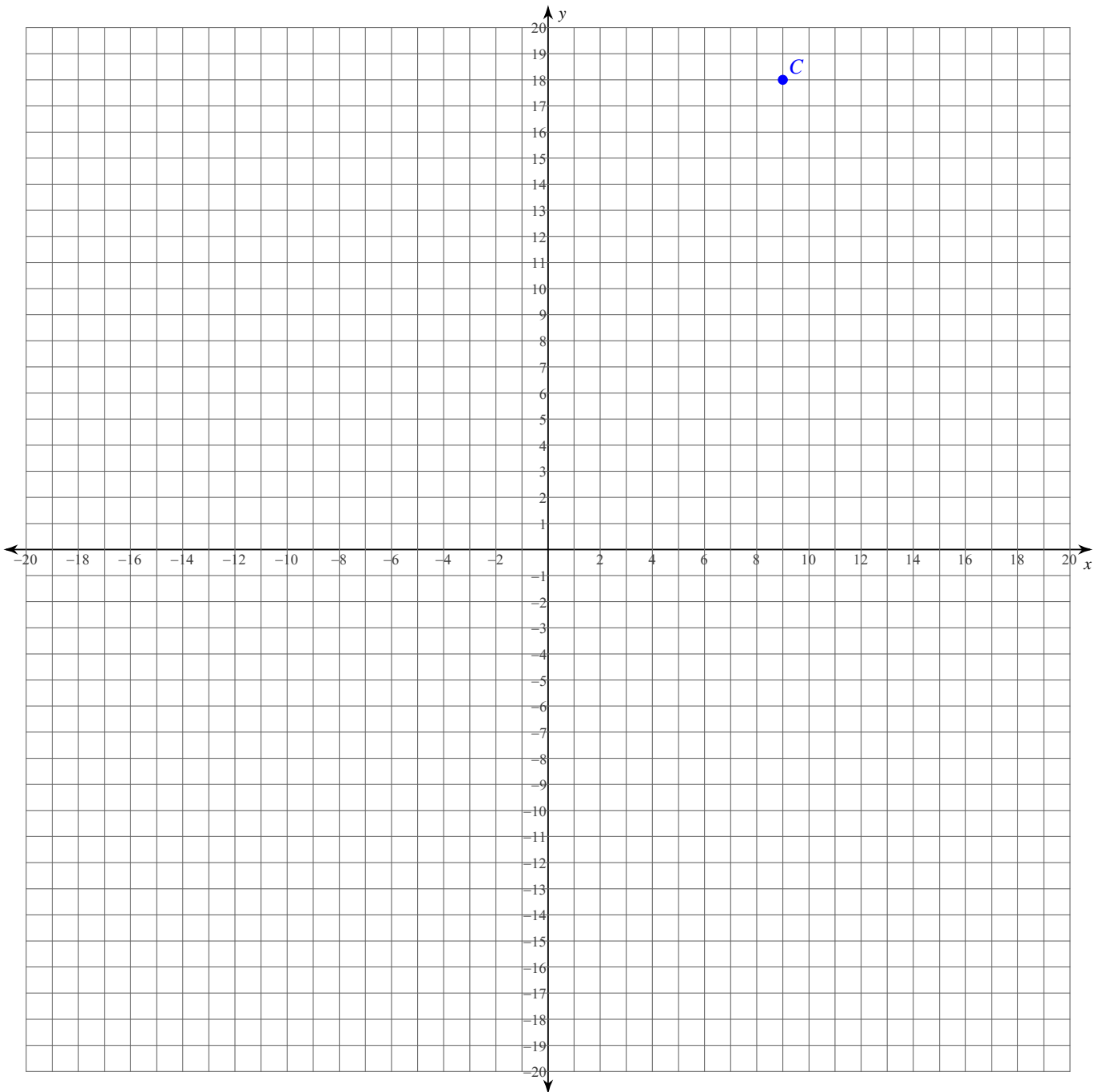
11)



- A) $B(6, -19)$ B) $B(-6, -19)$
C) $B(-6, 19)$ D) $B(-19, 6)$



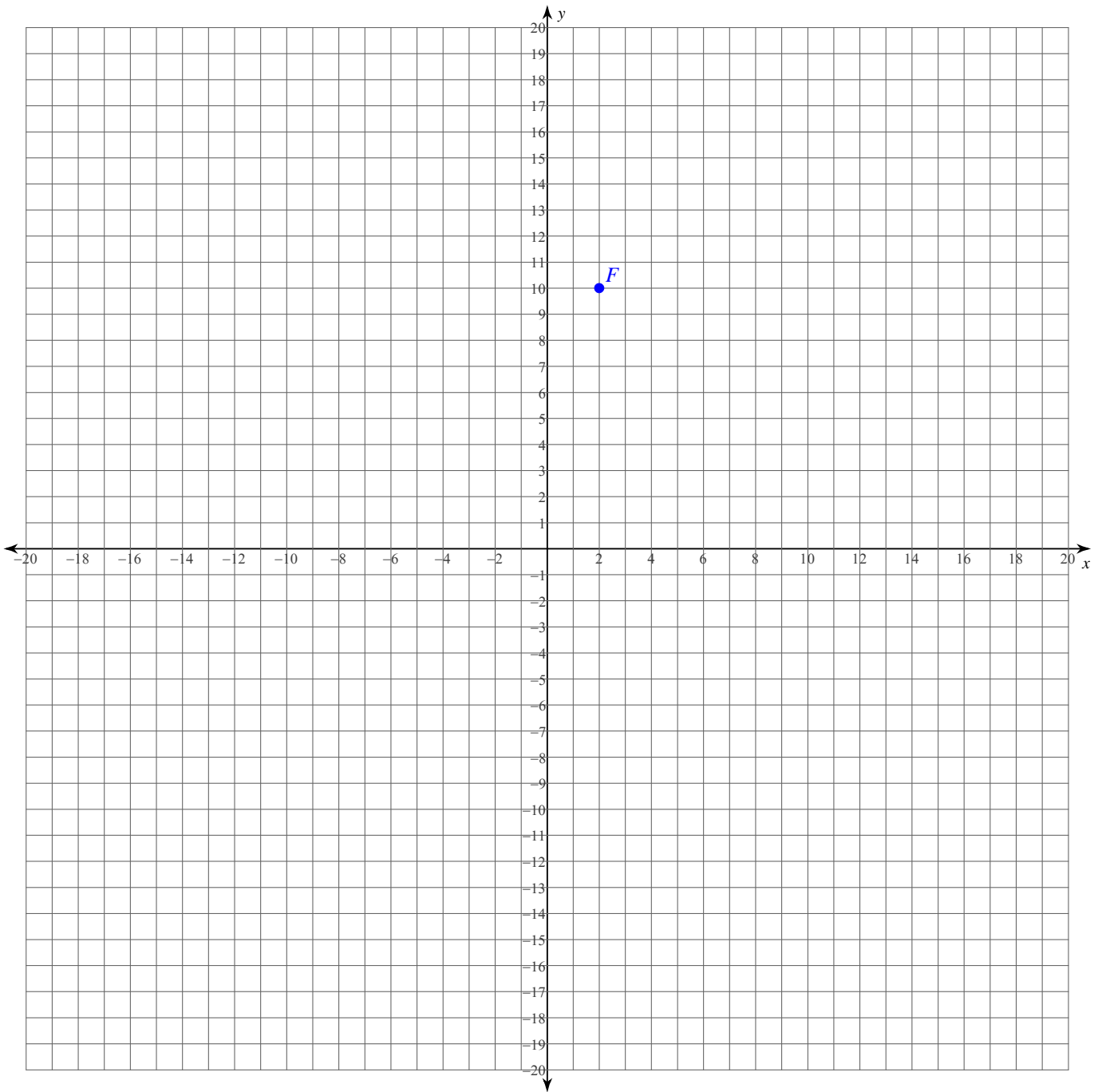
12)



- A) $C(9, 18)$ B) $C(10, 18)$
C) $C(9, -18)$ D) $C(-10, 18)$



13)



A) $F(2, 10)$

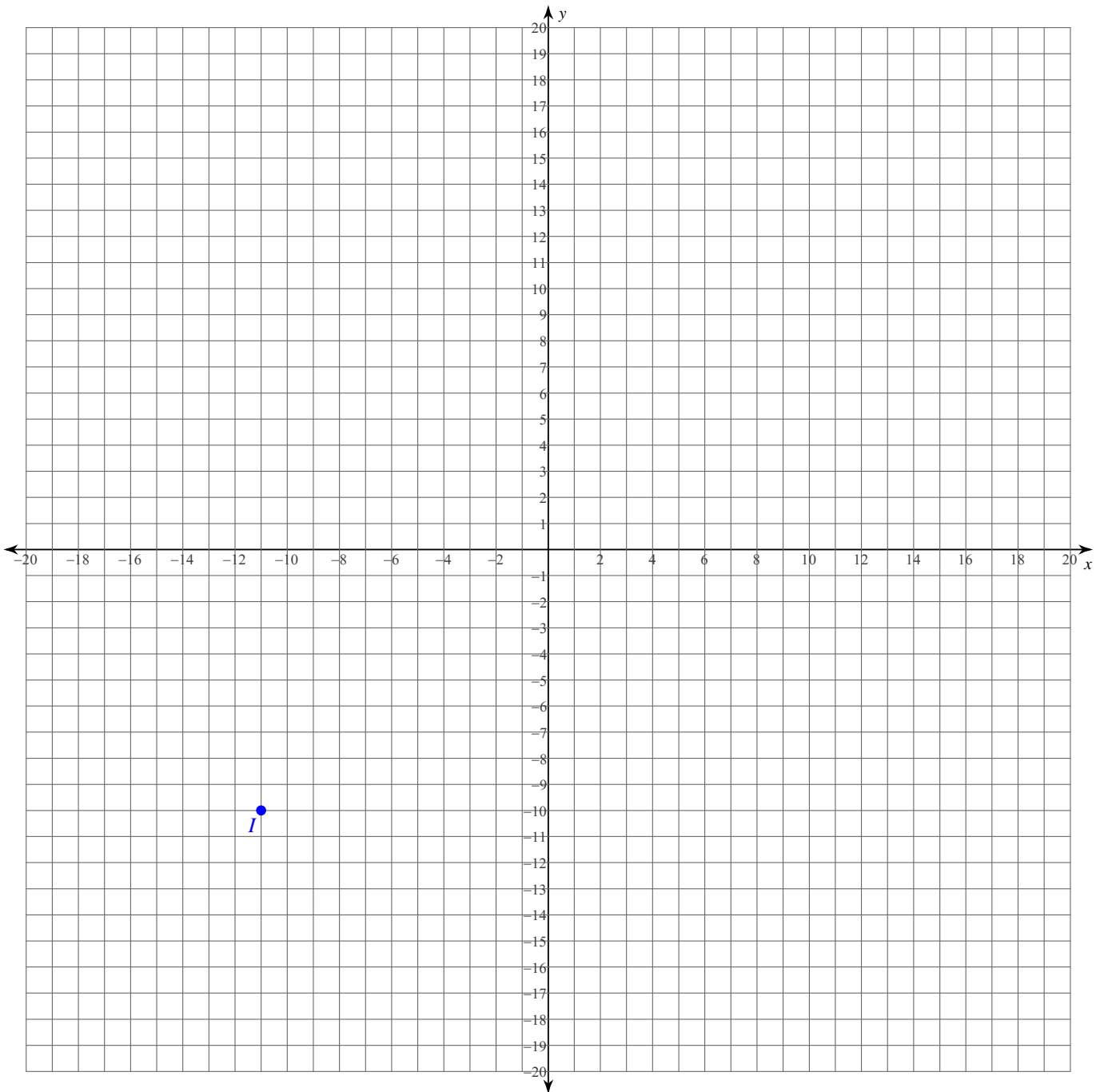
B) $F(-3, 10)$

C) $F(2, 9)$

D) $F(-2, 10)$



14)



A) $I(-11, -10)$

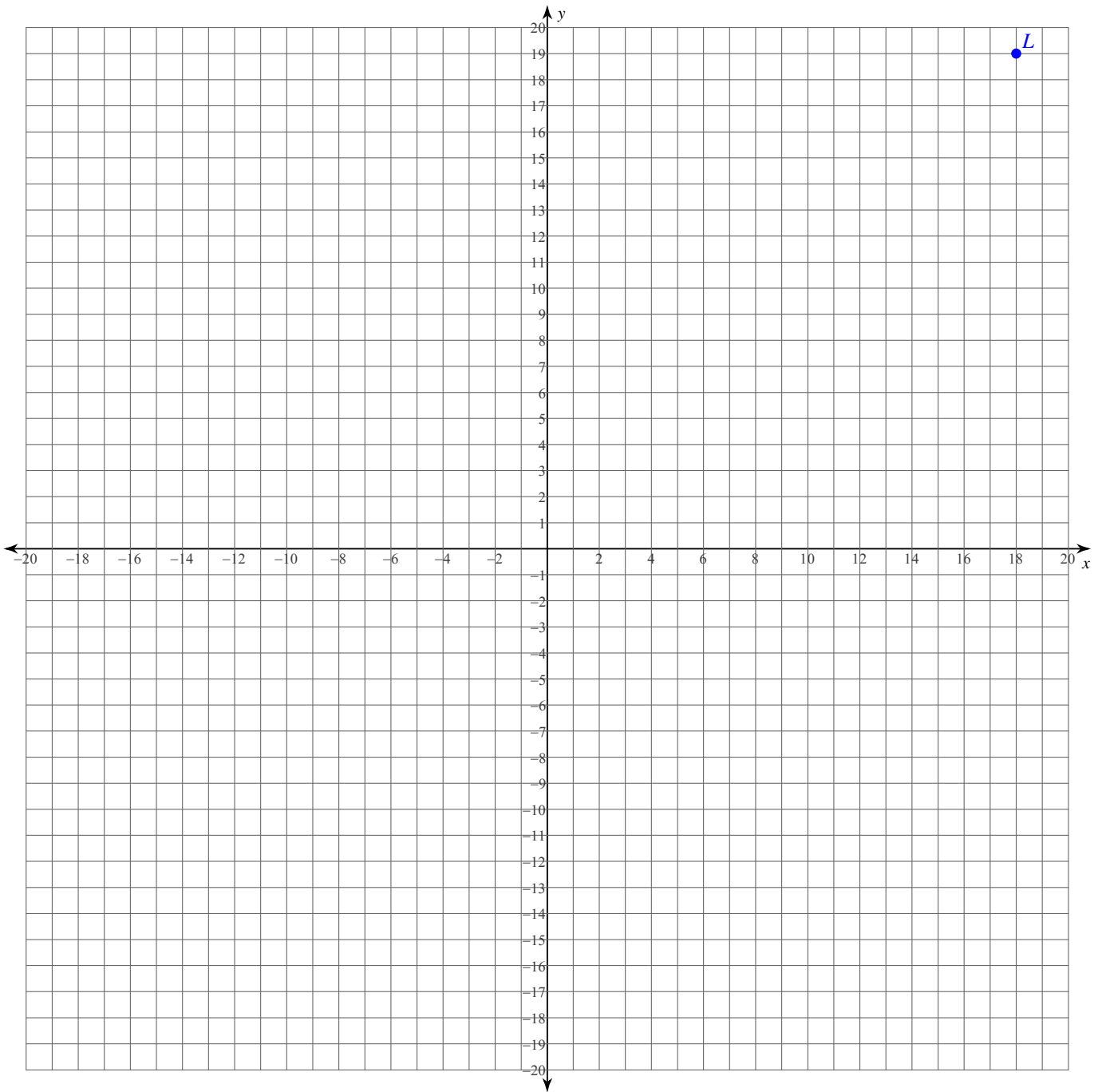
B) $I(10, 11)$

C) $I(11, -10)$

D) $I(-10, -11)$



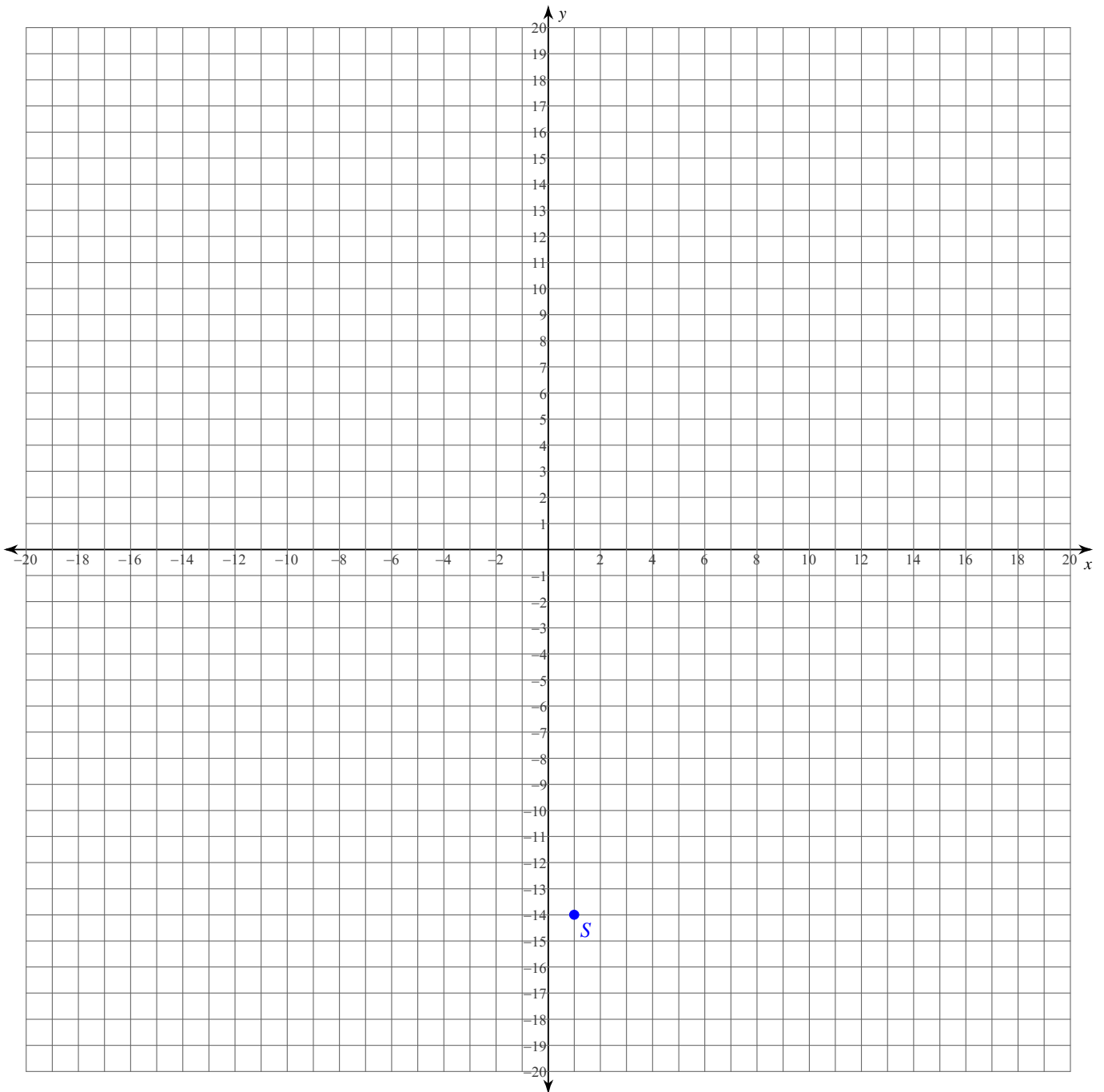
15)



- A) $L(19, 18)$ B) $L(19, 19)$
C) $L(18, 19)$ D) $L(20, 18)$



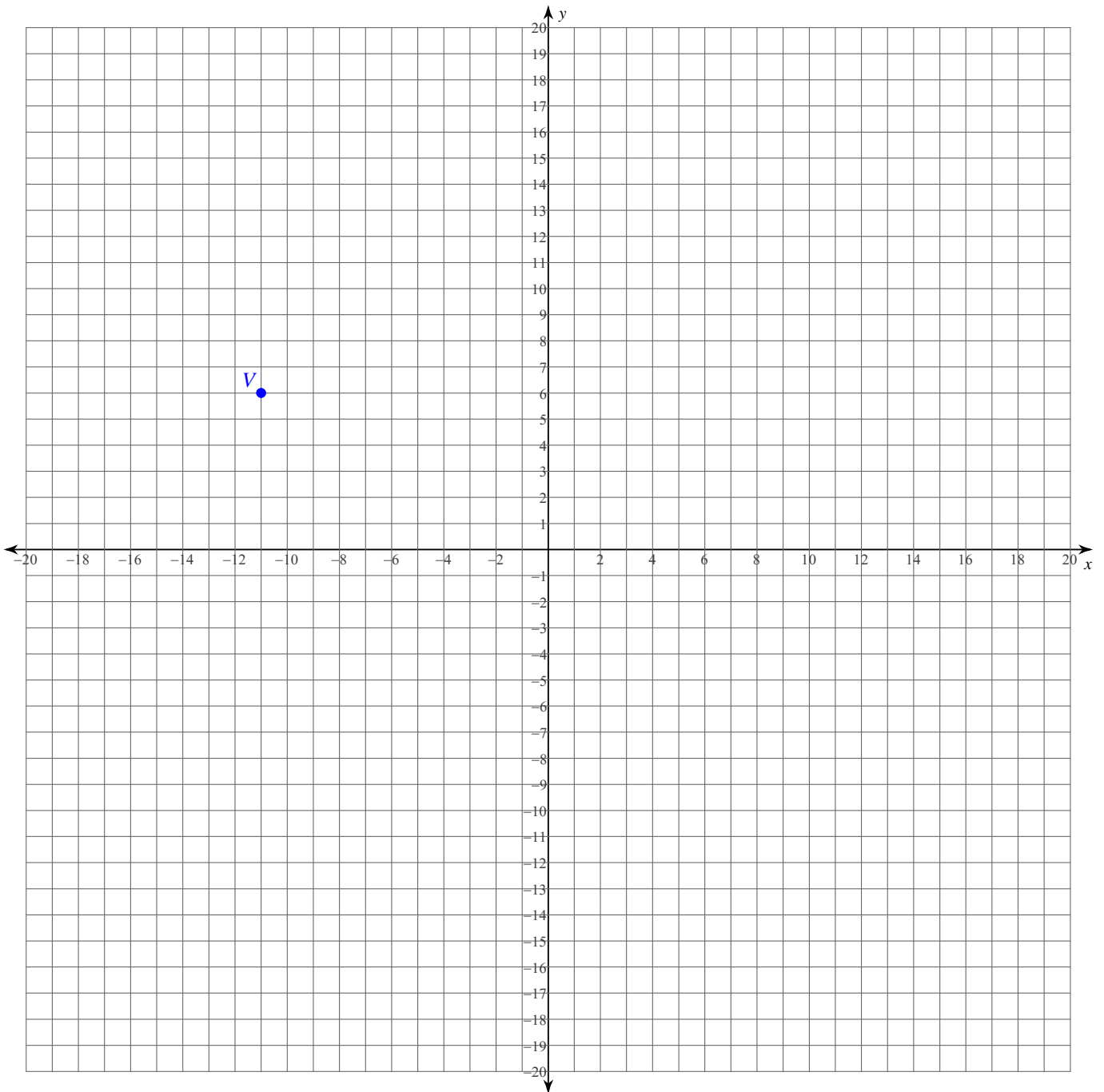
16)



- A) $S(-1, 14)$ B) $S(1, -14)$
C) $S(1, -15)$ D) $S(14, 1)$



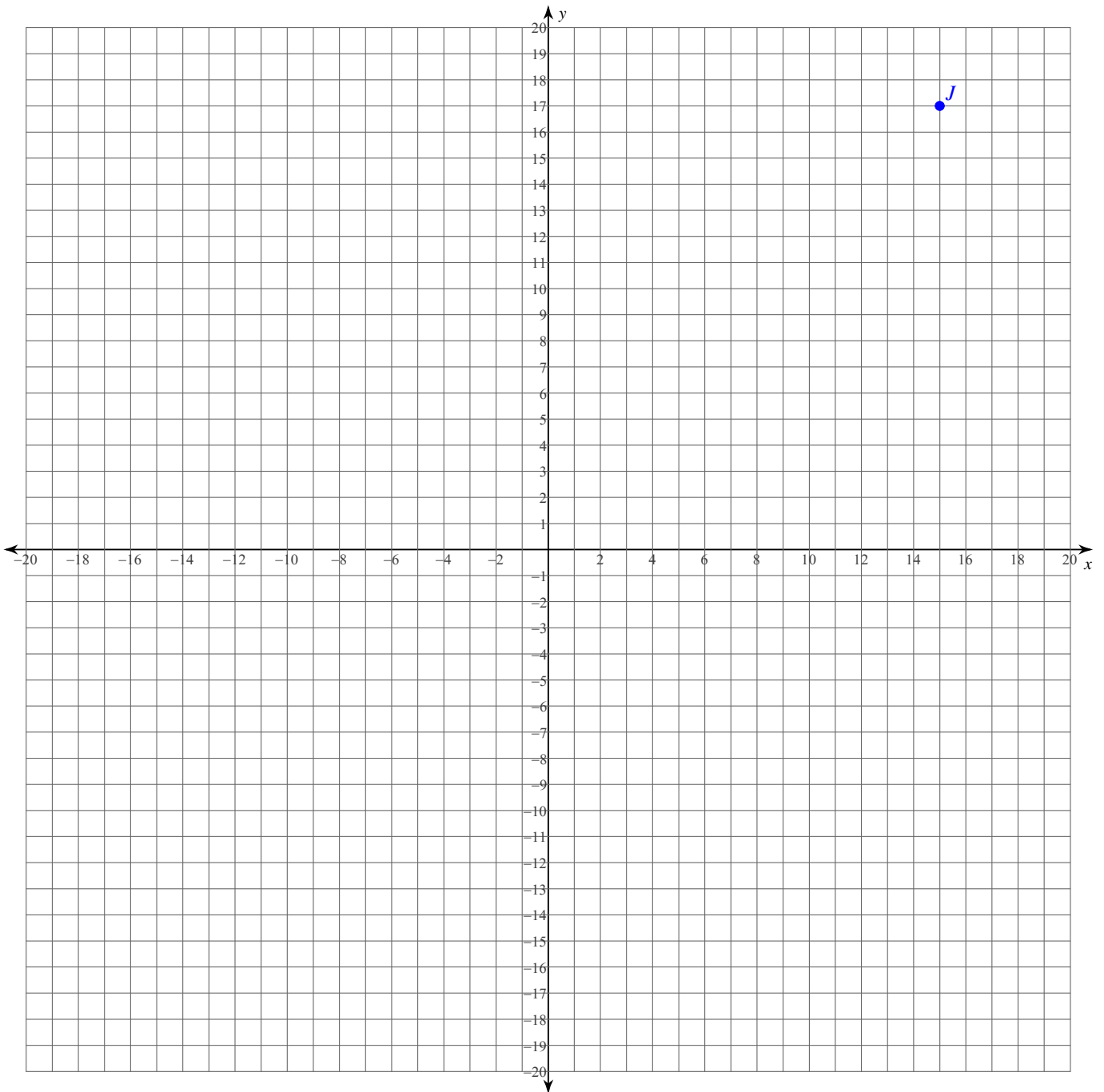
17)



- A) $V(6, -11)$ B) $V(11, 6)$
C) $V(-11, 6)$ D) $V(5, -11)$



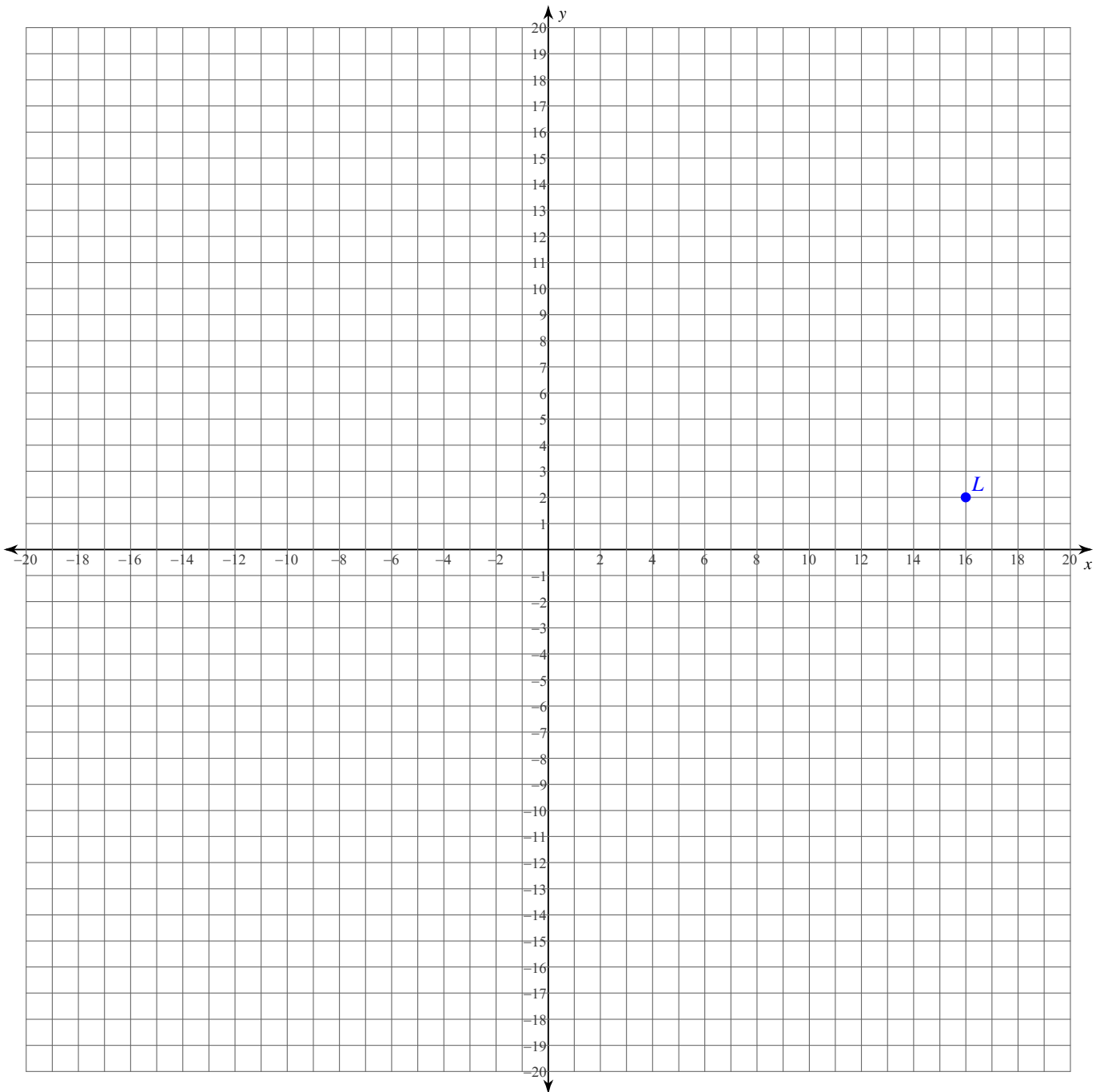
18)



- A) $J(16, 17)$ B) $J(15, -18)$
C) $J(15, 17)$ D) $J(15, -17)$



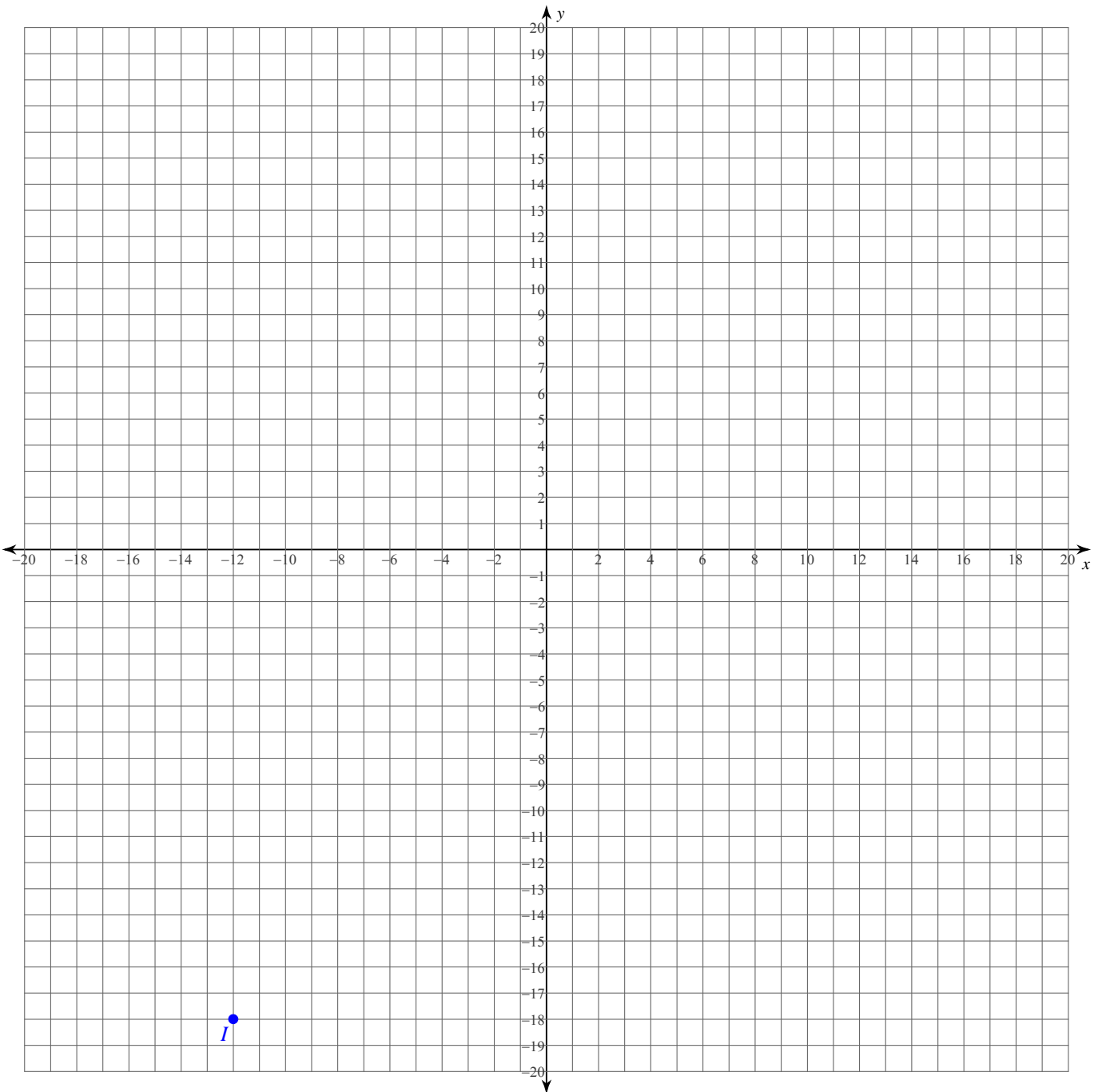
19)



- A) $L(-17, 2)$ B) $L(16, -2)$
C) $L(16, 2)$ D) $L(2, 16)$



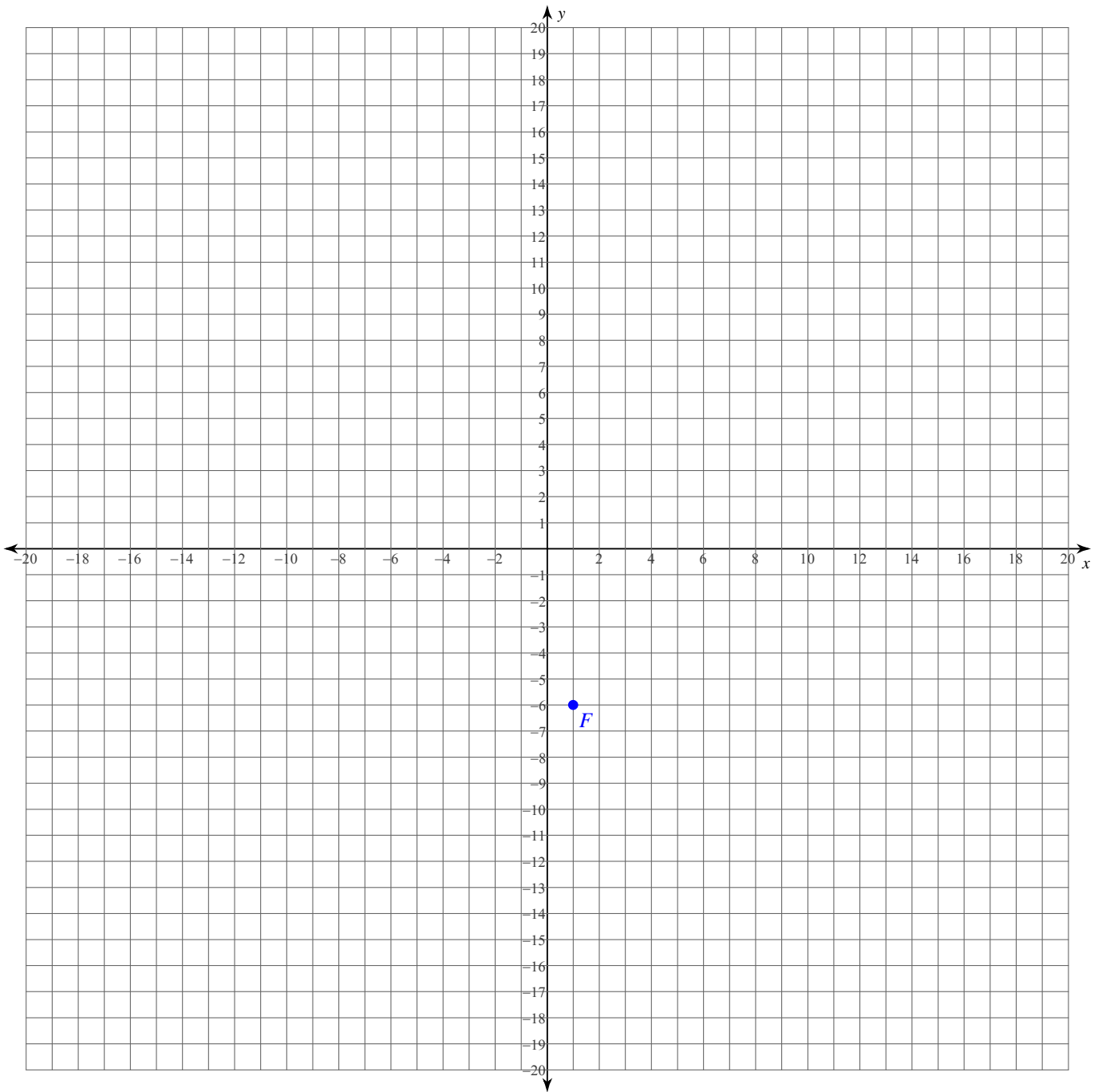
20)



- A) $I(12, 18)$ B) $I(-12, -18)$
C) $I(11, -18)$ D) $I(-12, 18)$



21)



A) $F(2, -6)$

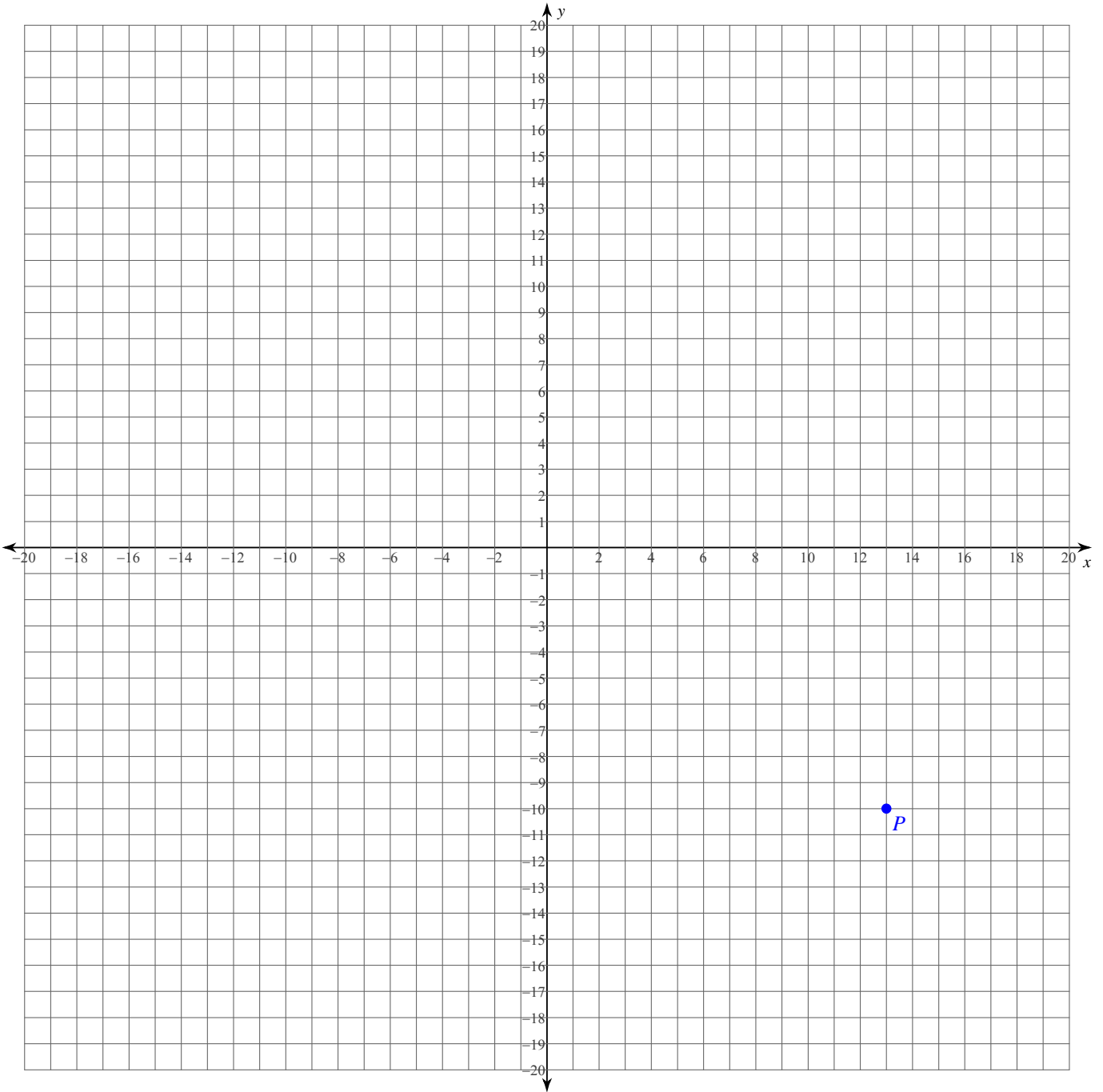
B) $F(1, -6)$

C) $F(-1, 6)$

D) $F(-1, -6)$



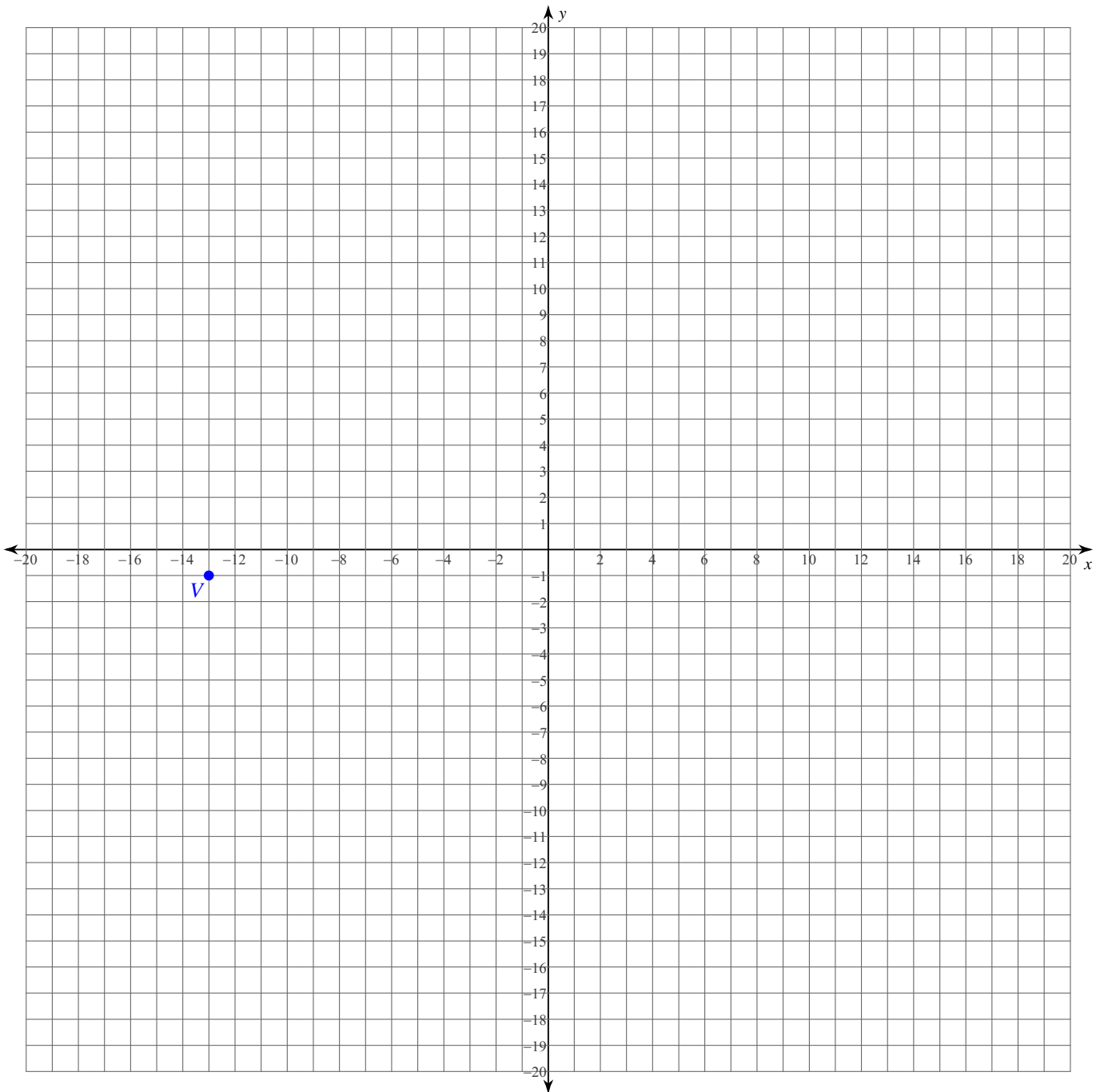
22)



- A) $P(-10, -13)$ B) $P(13, -9)$
C) $P(-13, -10)$ D) $P(13, -10)$



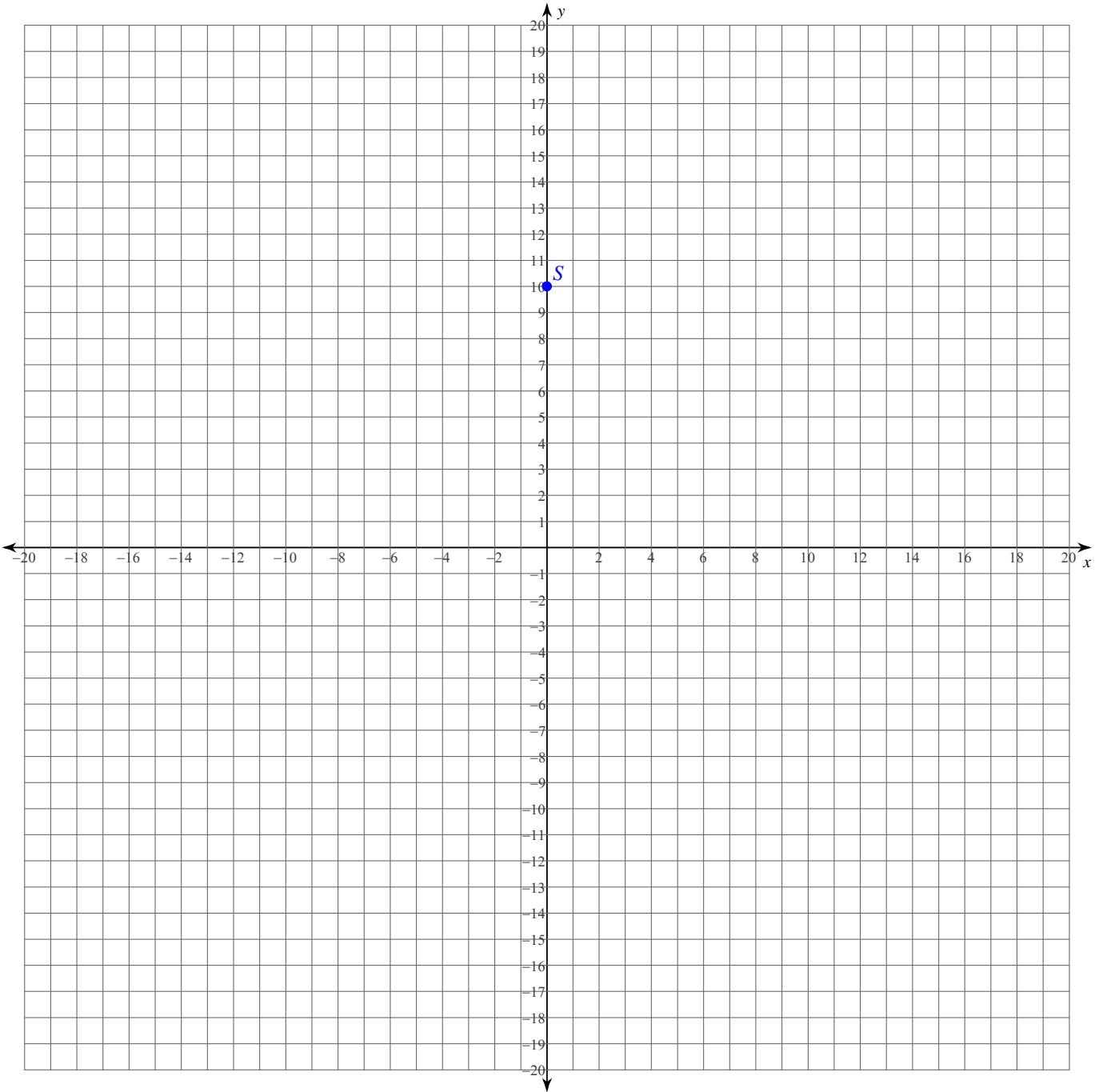
23)



- A) $V(13, 1)$ B) $V(13, -1)$
C) $V(-14, -1)$ D) $V(-13, -1)$



24)



A) $S(-1, 10)$

B) $S(0, 10)$

C) $S(10, 0)$

D) $S(10, 1)$



Answers to Assignment (ID: 9)

1) B
5) B
9) A
13) A
17) C
21) B

2) C
6) C
10) A
14) A
18) C
22) D

3) A
7) D
11) A
15) C
19) C
23) D

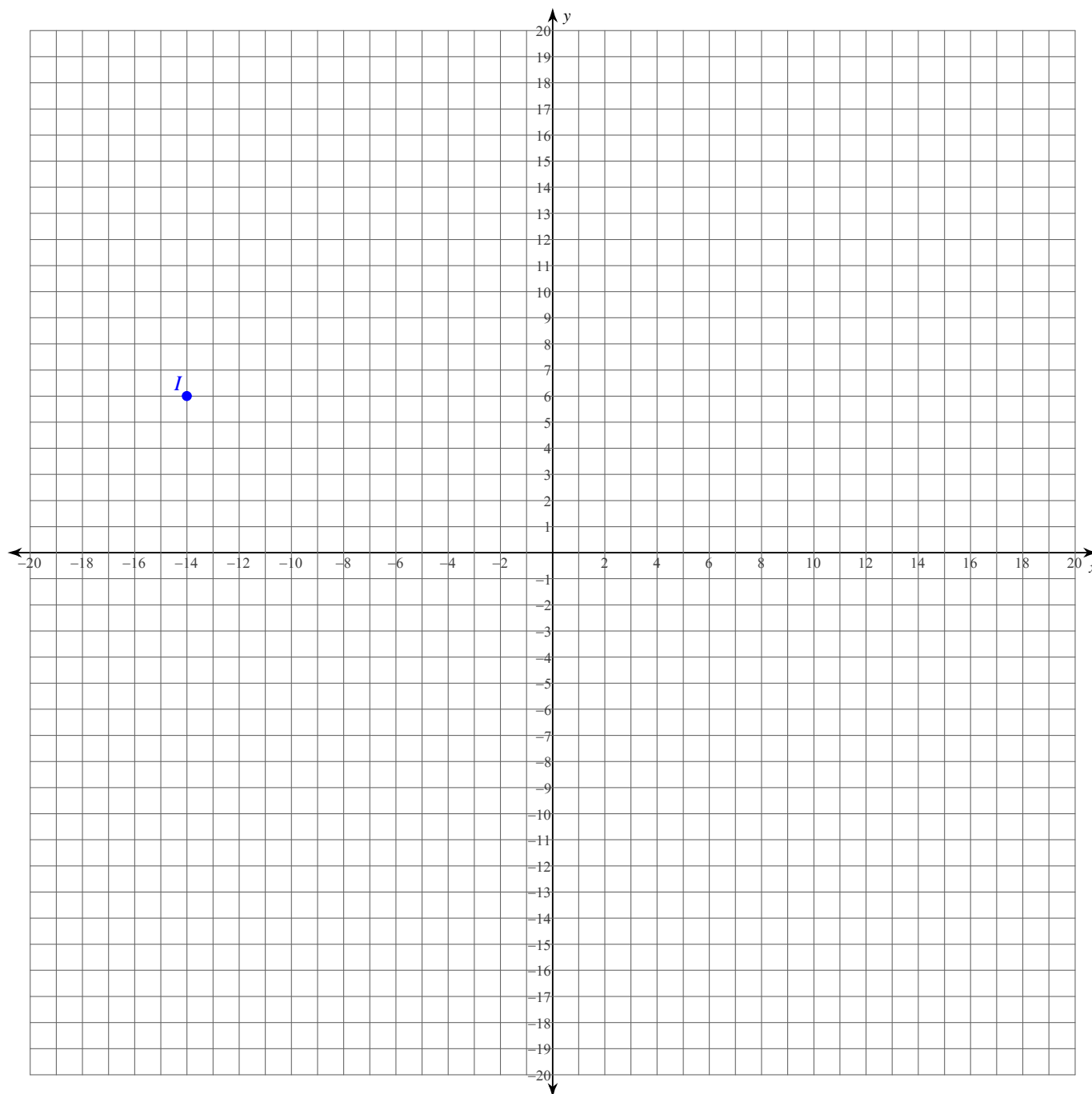
4) D
8) D
12) A
16) B
20) B
24) B



Assignment

State the coordinates of each point.

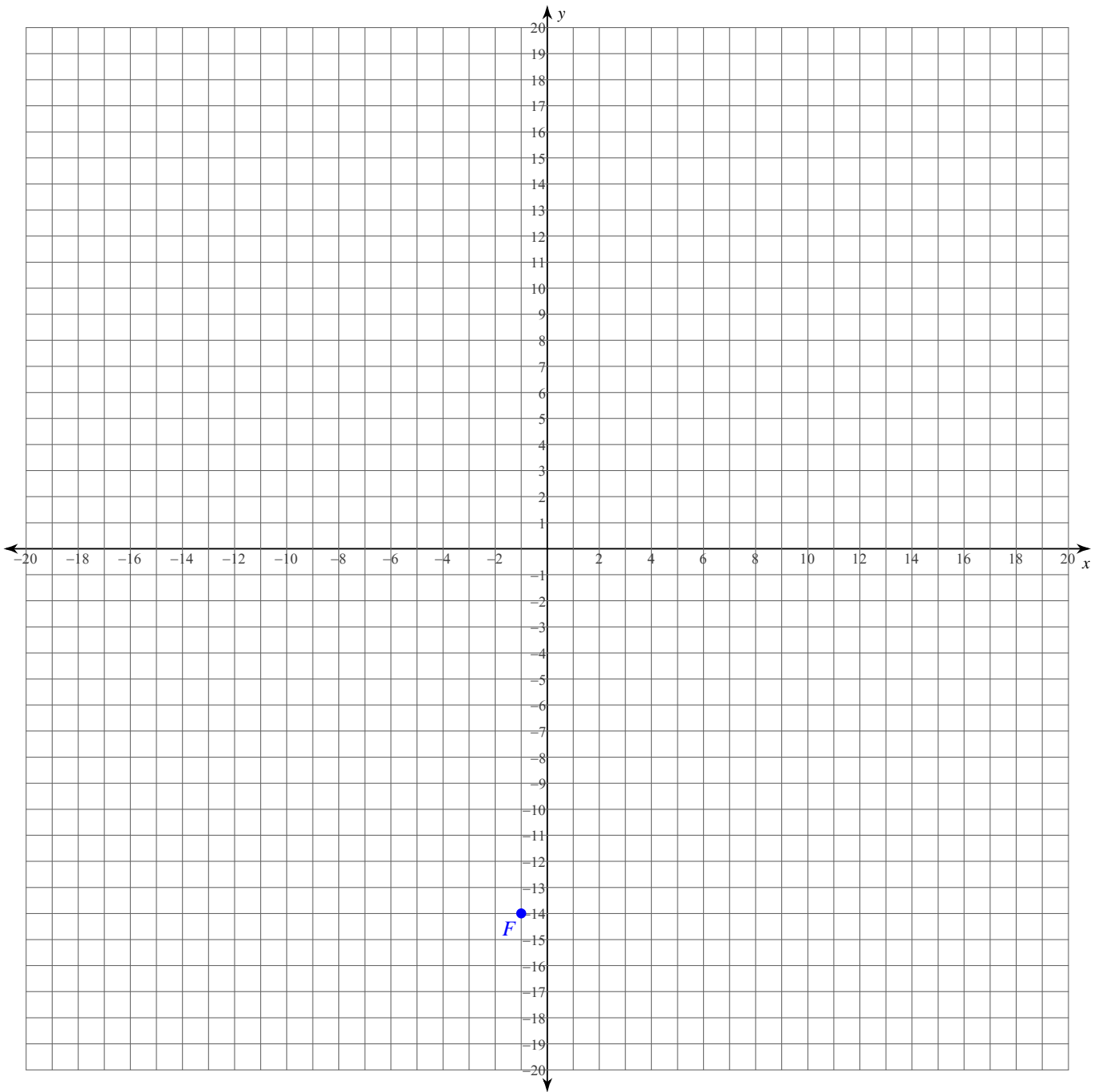
1)



- A) $I(-14, 6)$ B) $I(-15, 6)$
C) $I(-14, 5)$ D) $I(6, 14)$



2)



A) $F(-1, 14)$

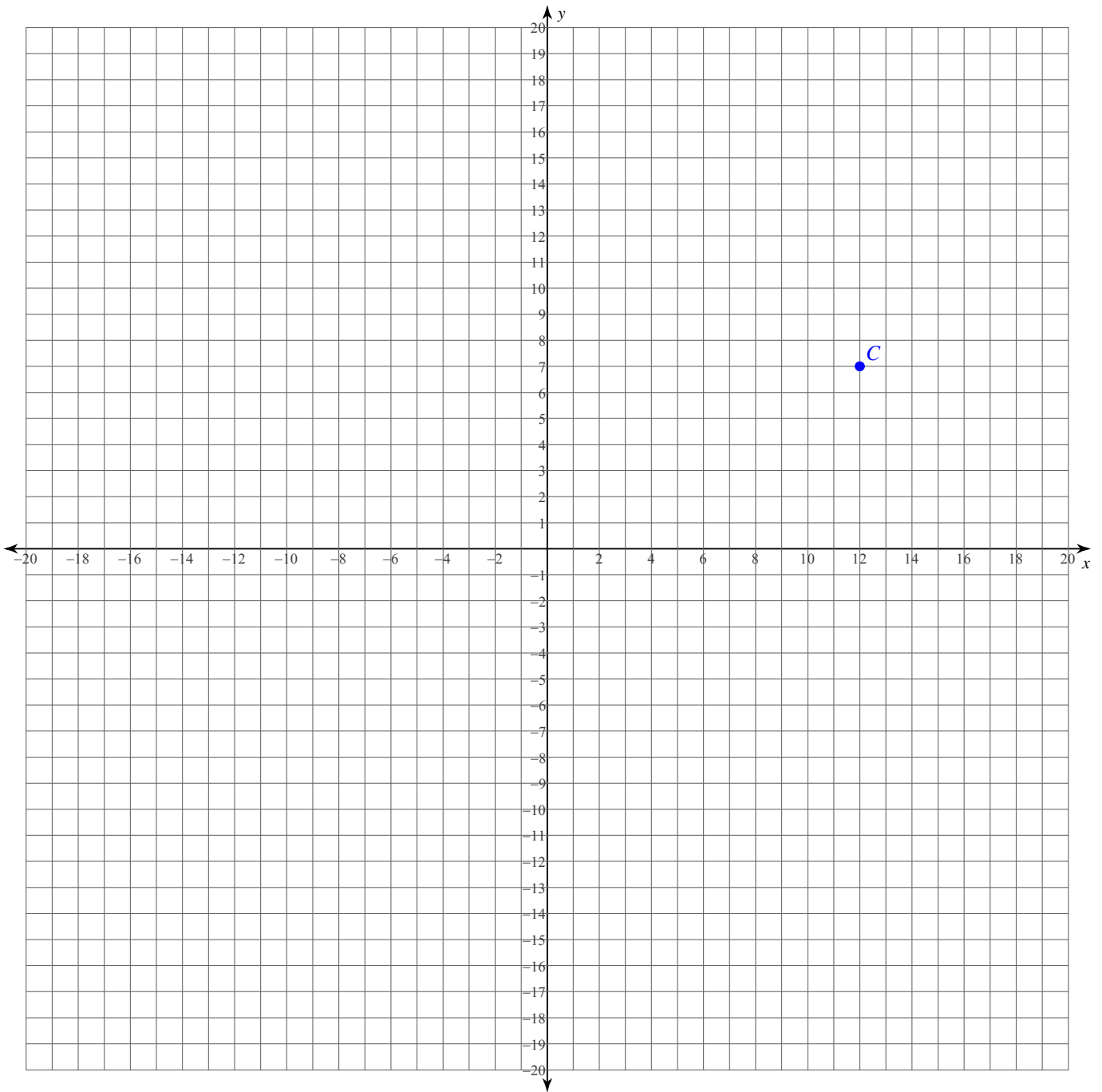
B) $F(-2, -14)$

C) $F(-1, -13)$

D) $F(-1, -14)$



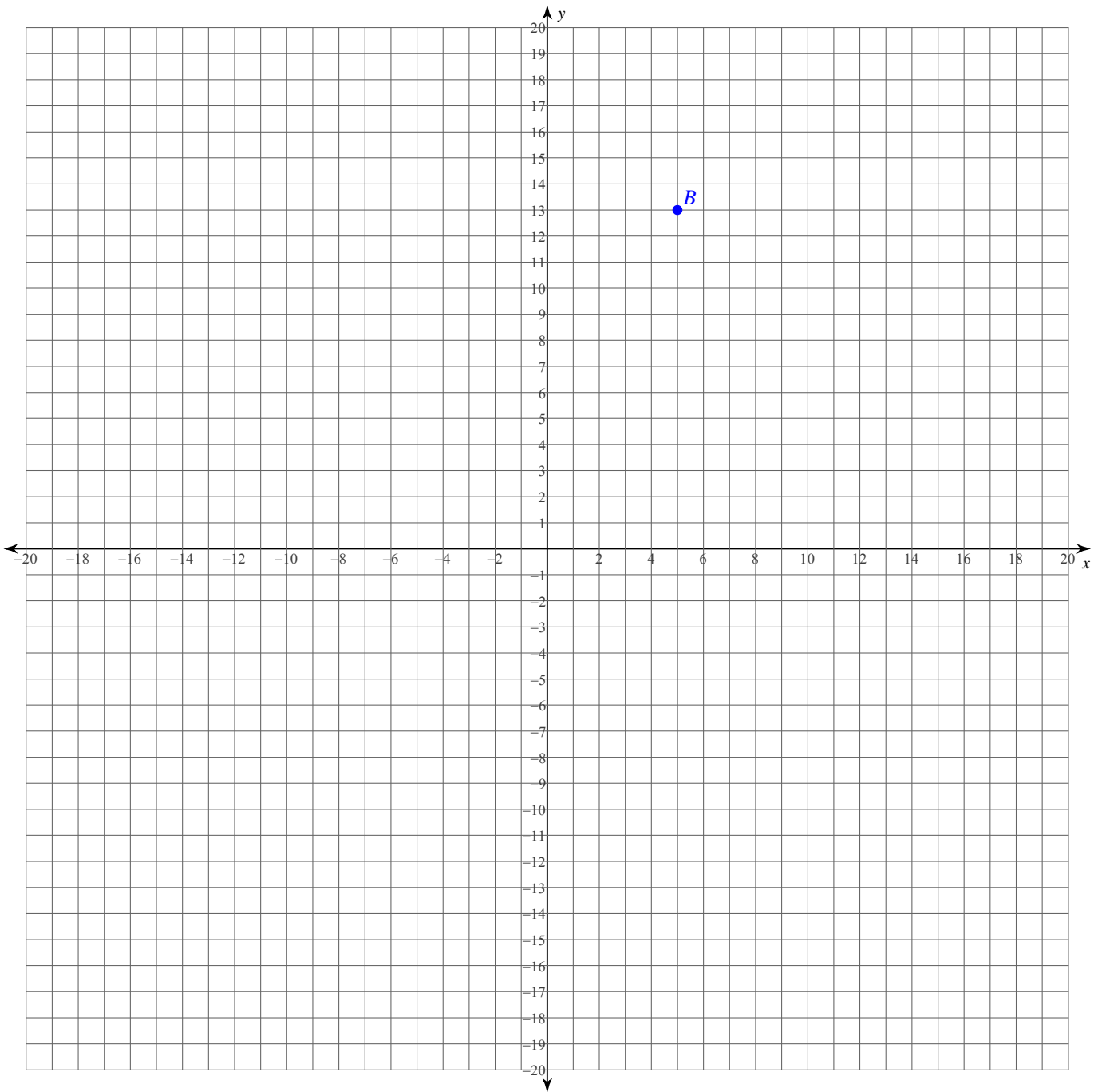
3)



- A) $C(13, 7)$ B) $C(7, 11)$
C) $C(12, 7)$ D) $C(12, -7)$



4)



A) $B(5, 13)$

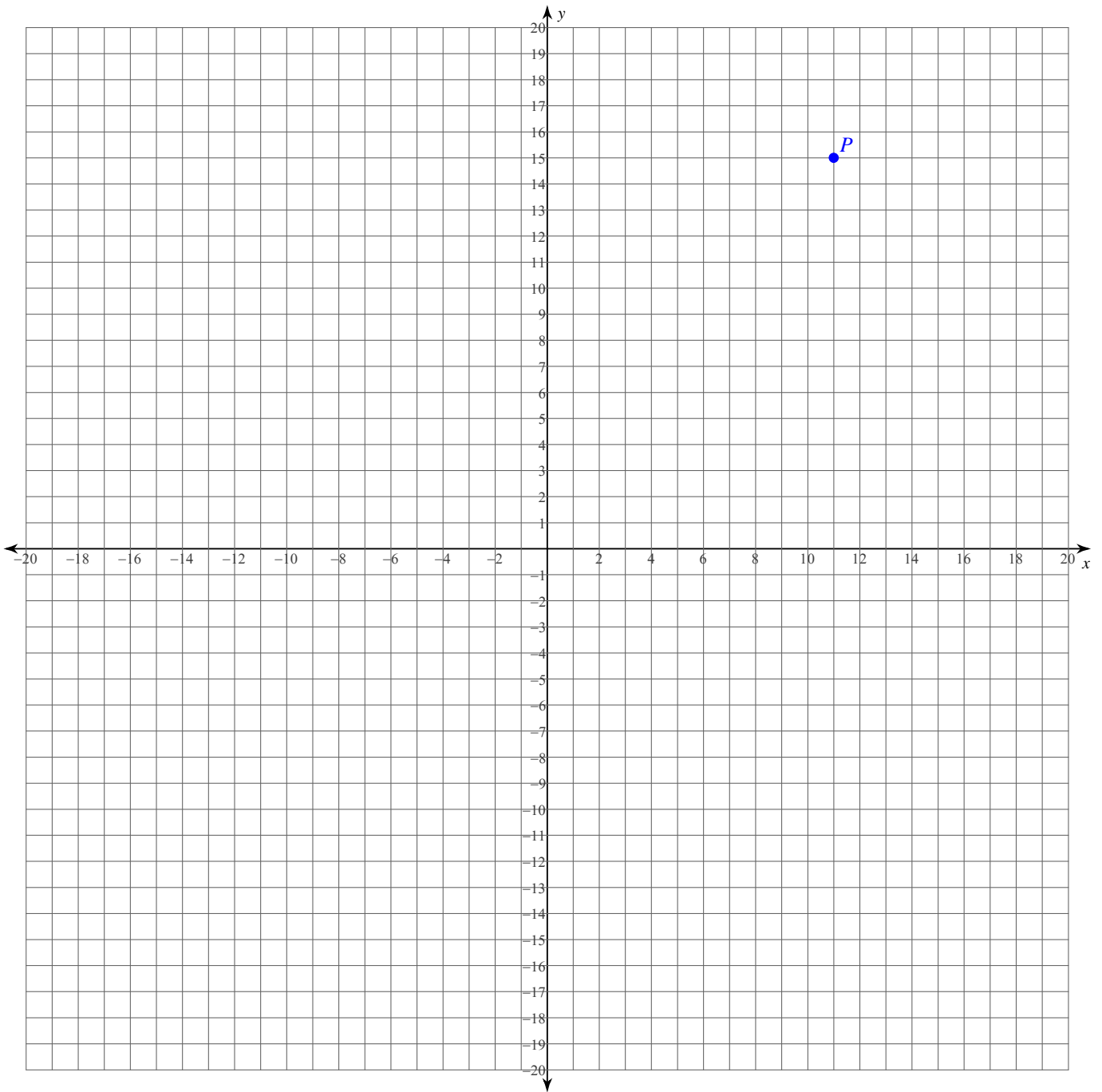
B) $B(13, 5)$

C) $B(12, -5)$

D) $B(-5, 13)$



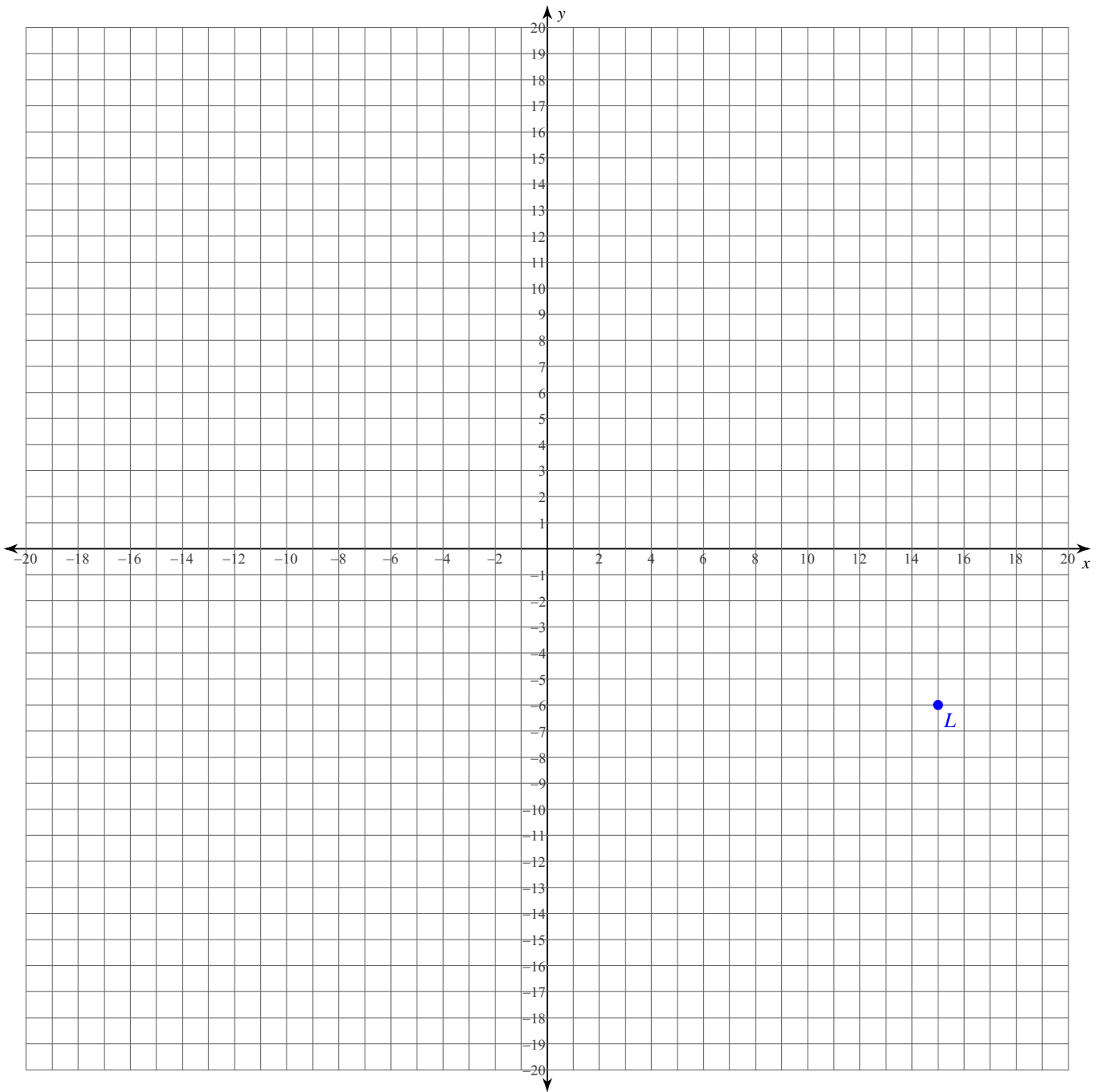
5)



- A) $P(-11, 14)$ B) $P(12, 15)$
C) $P(11, -15)$ D) $P(11, 15)$



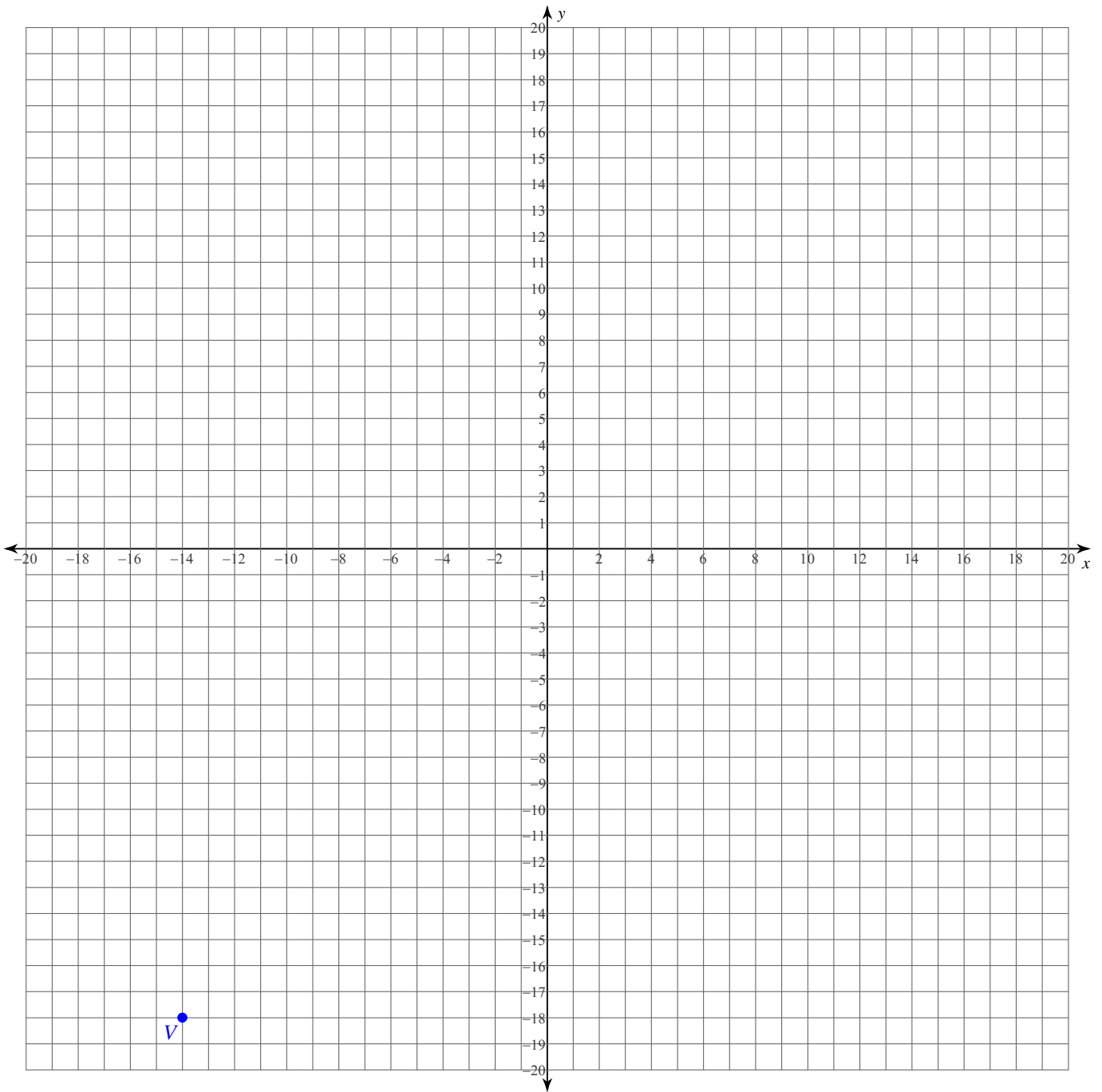
6)



- A) $L(15, -7)$ B) $L(16, -6)$
C) $L(-15, 6)$ D) $L(15, -6)$



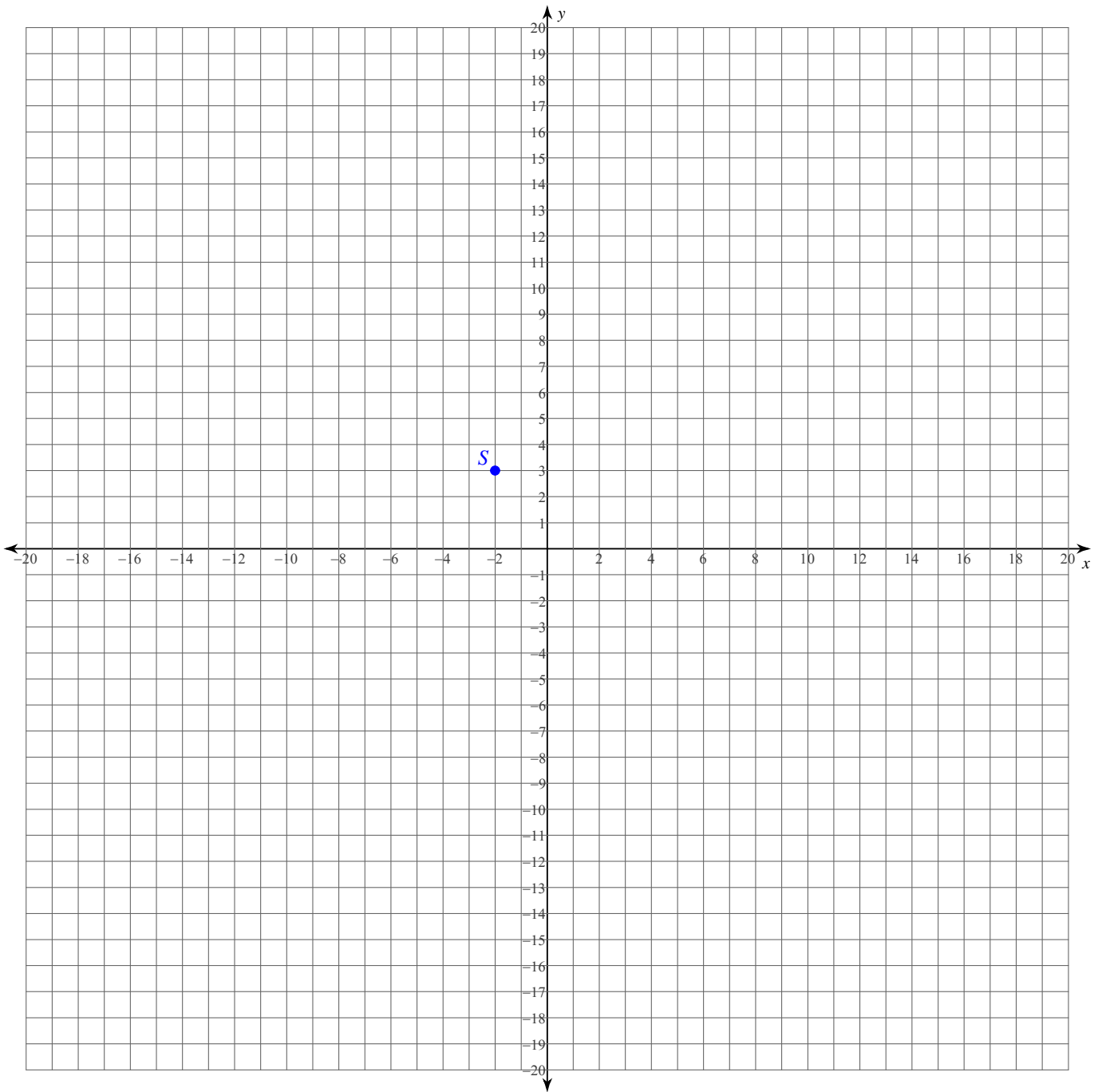
7)



- A) $V(19, 14)$ B) $V(-15, -18)$
C) $V(-19, -14)$ D) $V(-14, -18)$



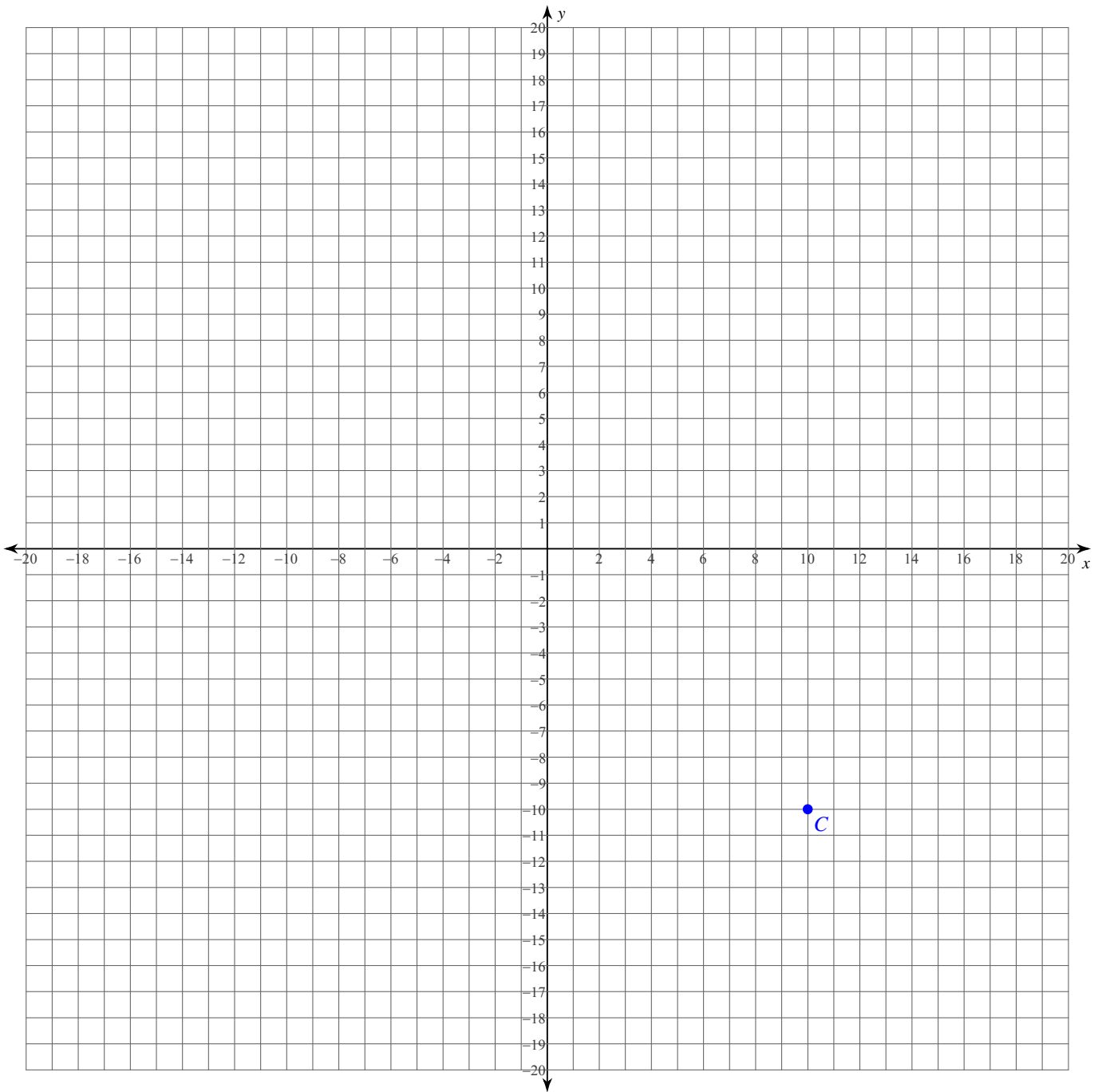
8)



- A) $S(-2, 3)$ B) $S(1, -3)$
C) $S(3, -2)$ D) $S(2, 3)$



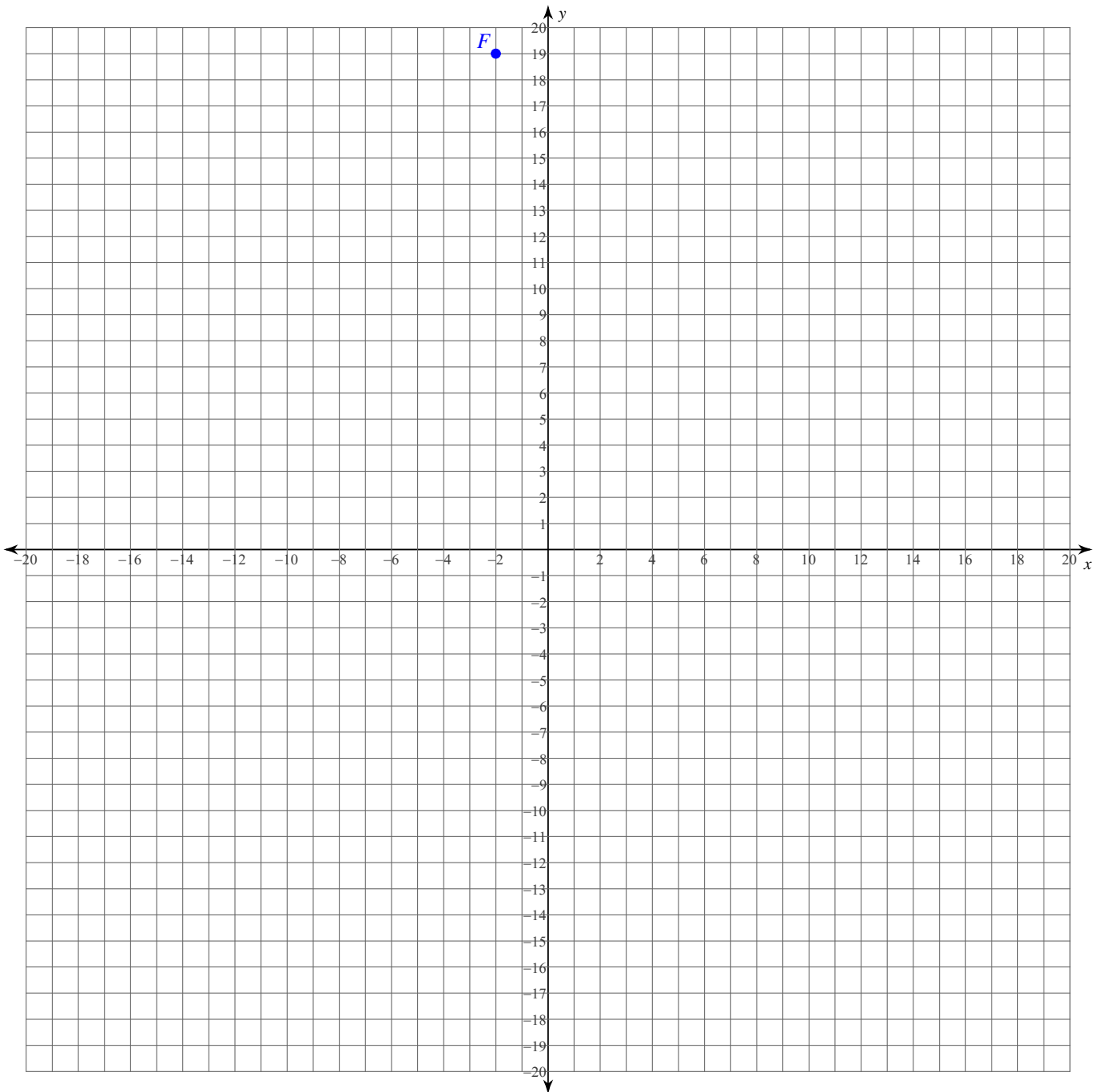
9)



- A) $C(10, 10)$ B) $C(-10, 10)$
C) $C(-10, -11)$ D) $C(10, -10)$



10)



A) $F(2, 19)$

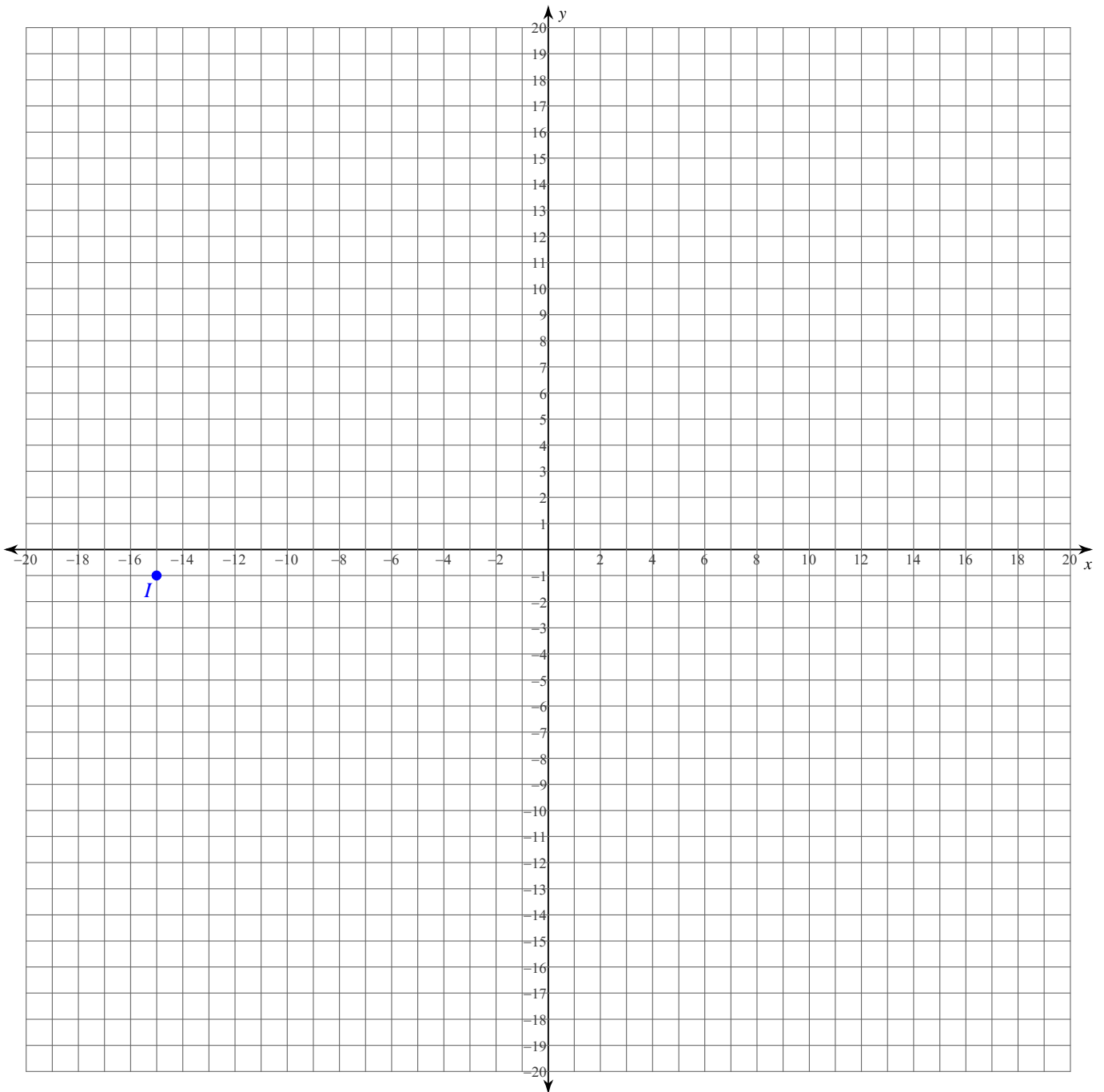
B) $F(-2, 20)$

C) $F(-2, -19)$

D) $F(-2, 19)$



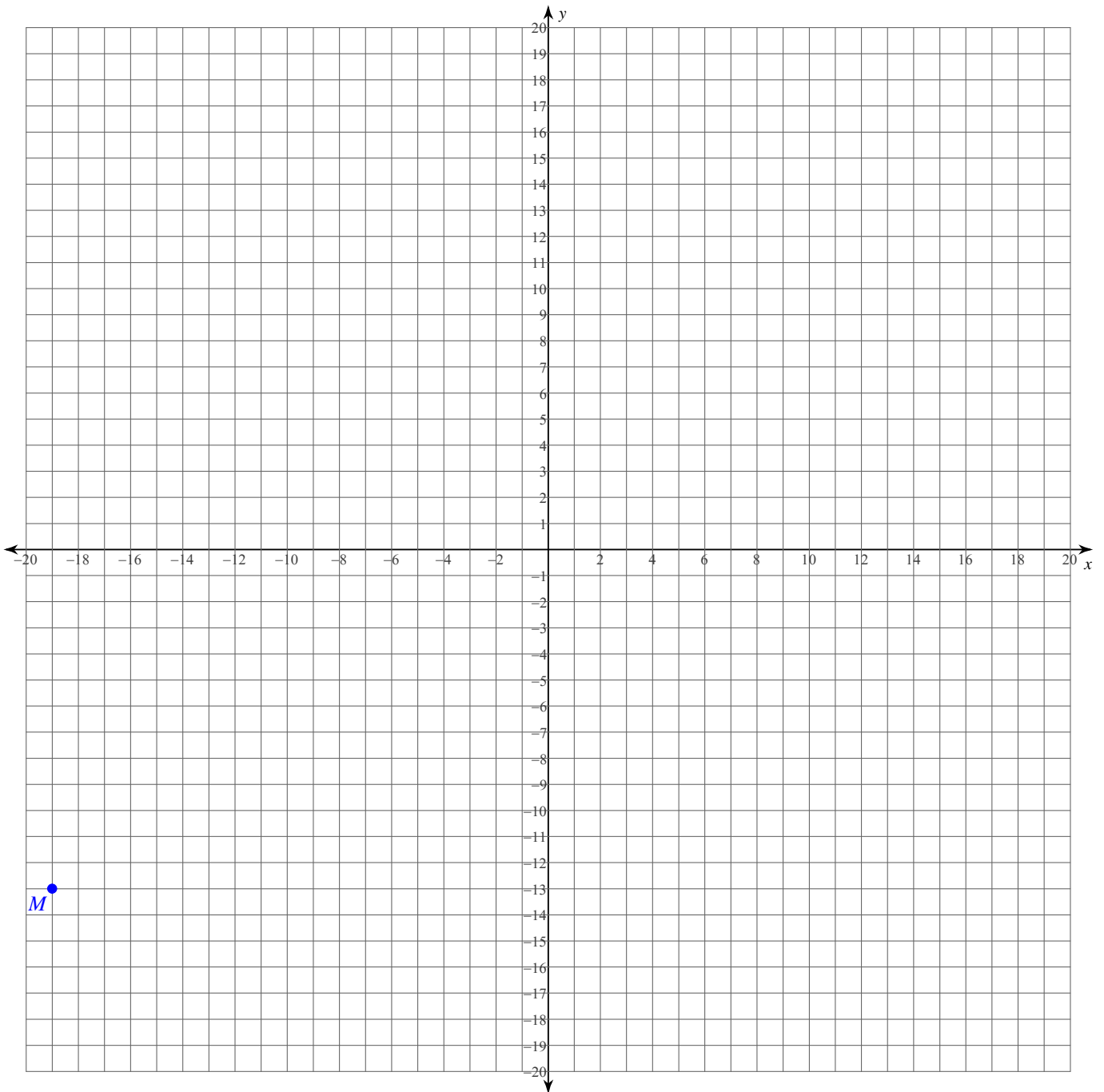
11)



- A) $I(0, -15)$ B) $I(-15, -1)$
C) $I(-15, 1)$ D) $I(15, -1)$



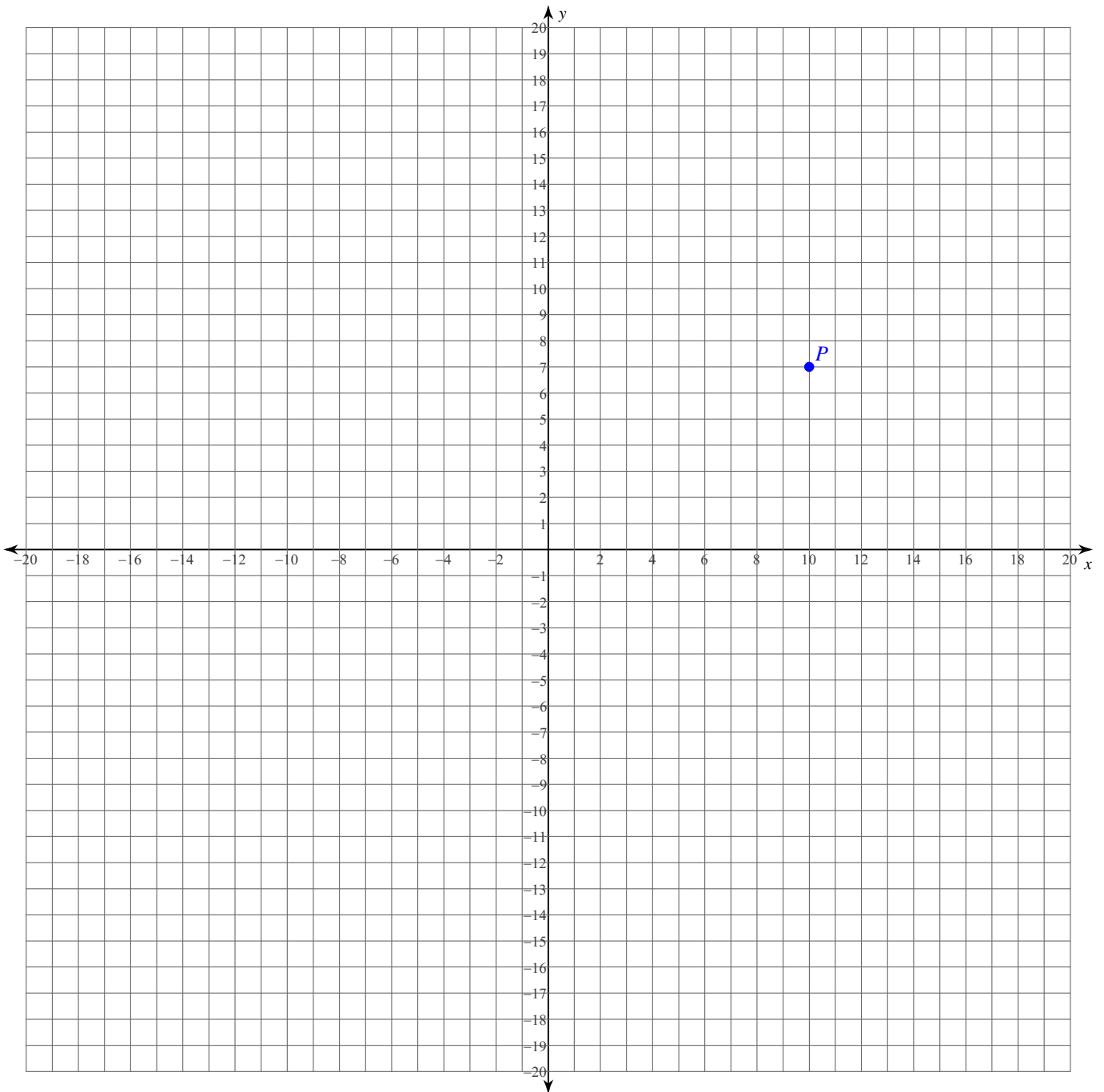
12)



- A) $M(-12, 19)$ B) $M(-19, -12)$
C) $M(19, 14)$ D) $M(-19, -13)$



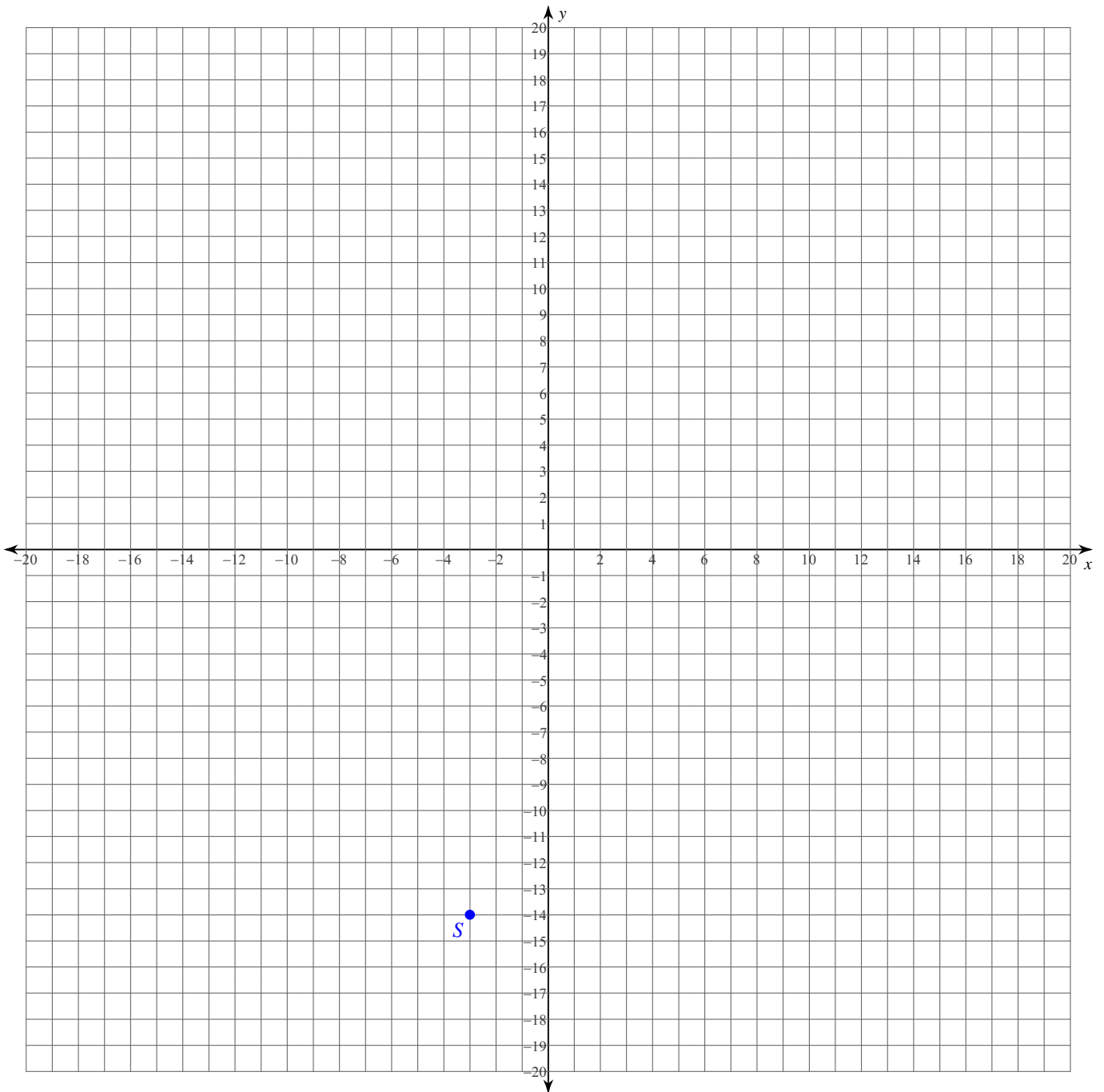
13)



- A) $P(10, -7)$ B) $P(10, -6)$
C) $P(10, 7)$ D) $P(-10, 7)$



14)



A) $S(-4, -14)$

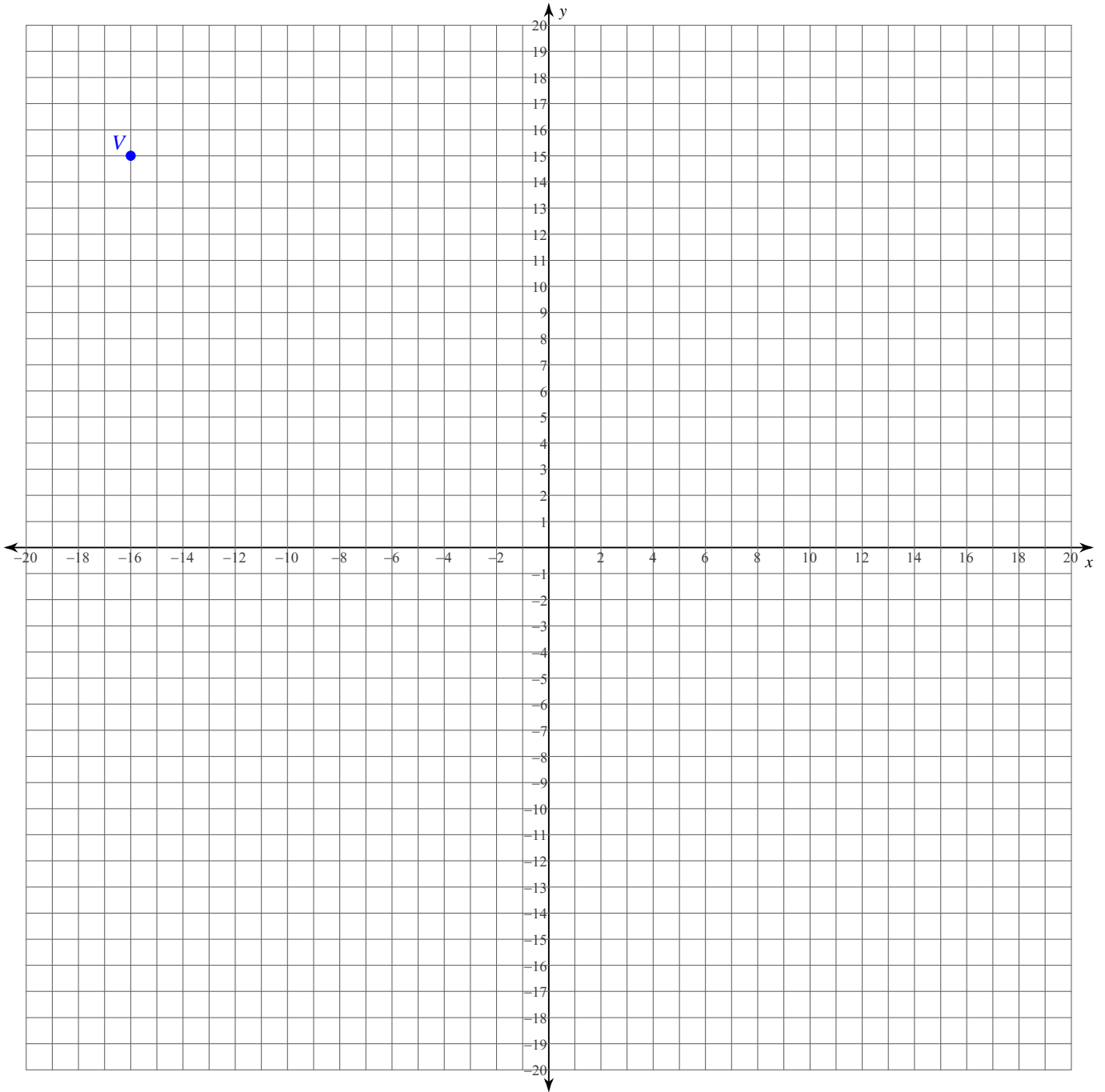
B) $S(14, -3)$

C) $S(3, -14)$

D) $S(-3, -14)$



15)



A) $V(-16, 14)$

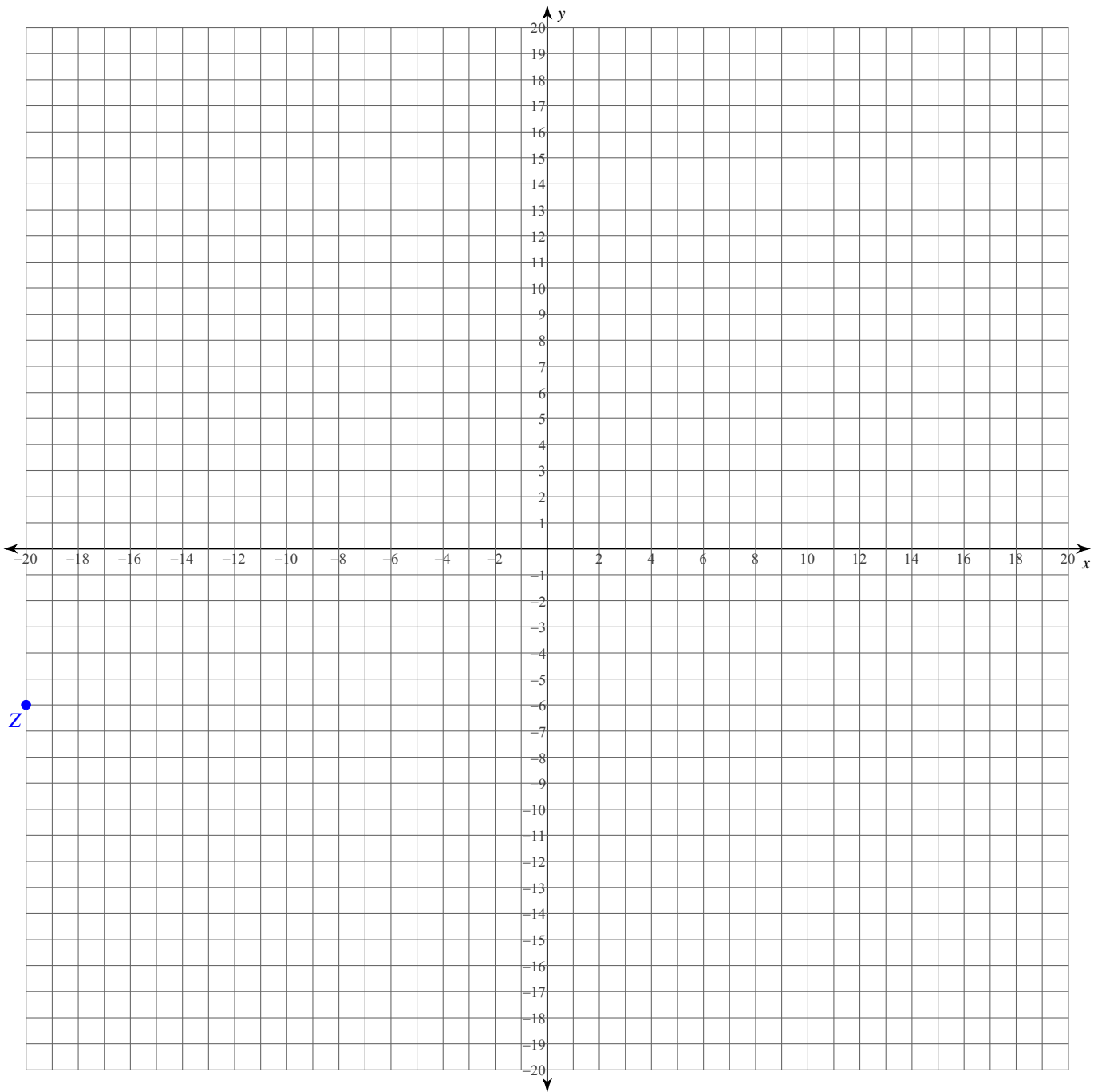
B) $V(-16, 15)$

C) $V(16, 15)$

D) $V(-17, 15)$



16)



A) $Z(-20, -6)$

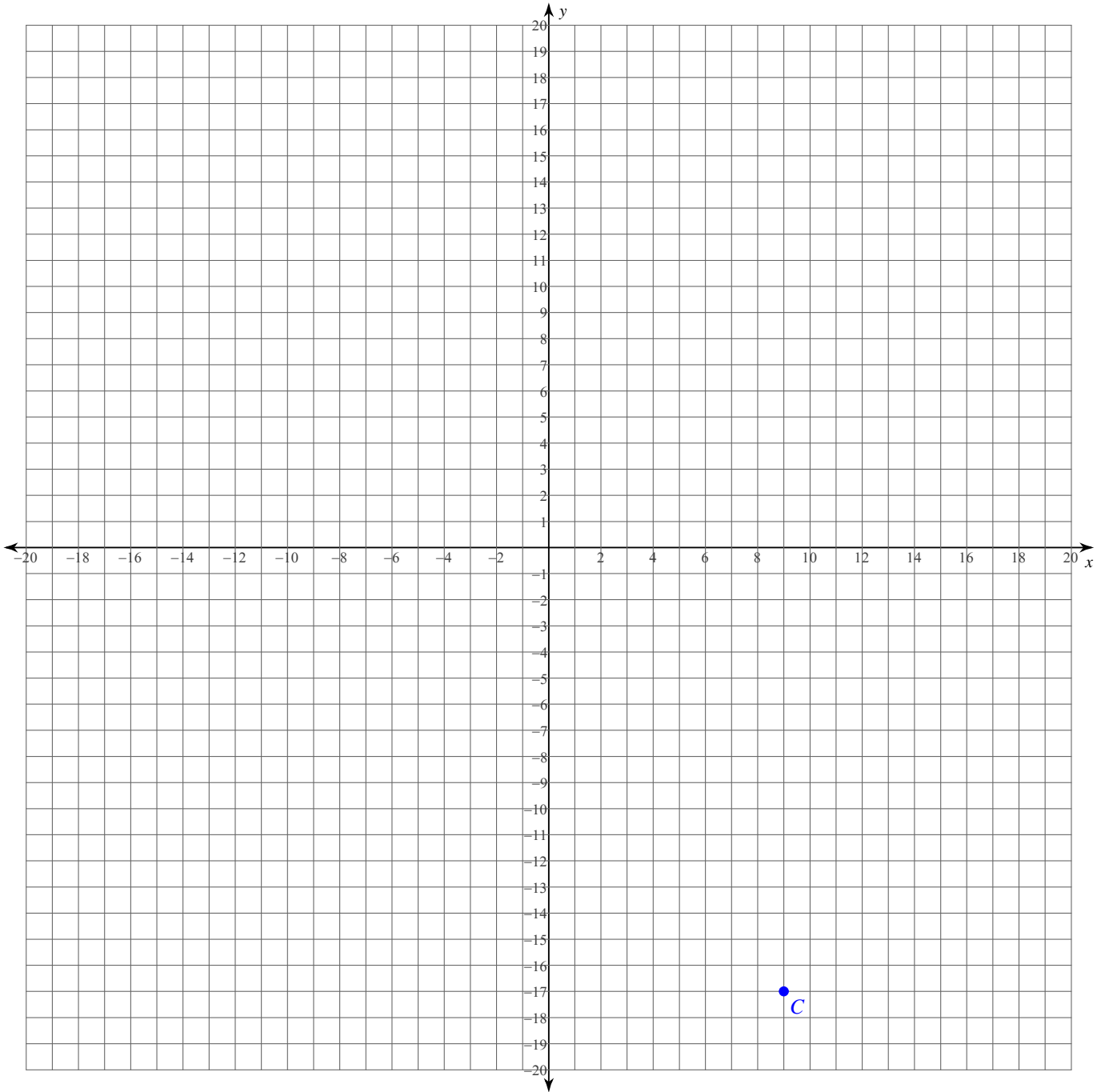
B) $Z(-6, -20)$

C) $Z(-20, 6)$

D) $Z(20, -5)$



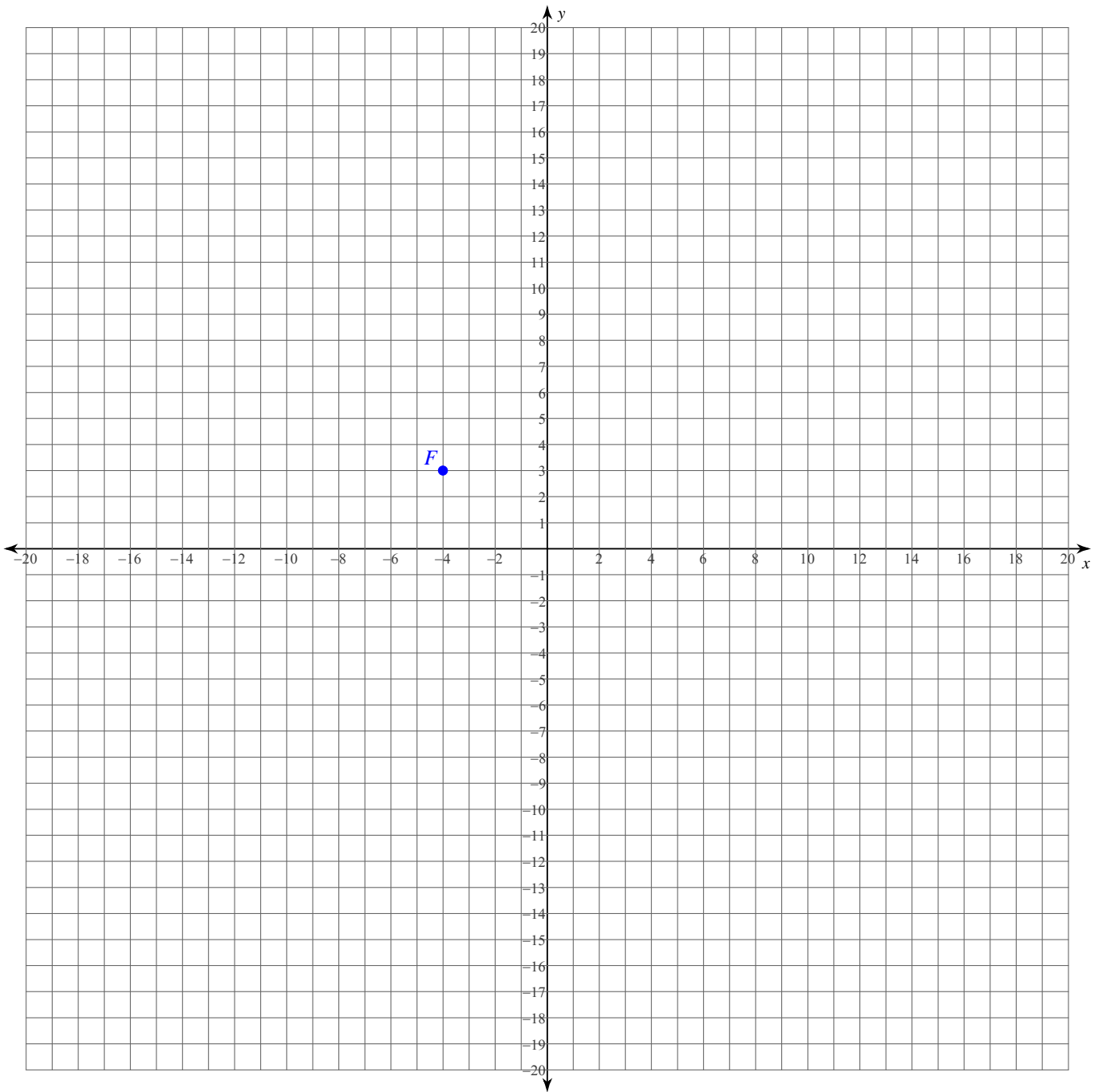
17)



- A) $C(17, 9)$ B) $C(9, 17)$
C) $C(8, -17)$ D) $C(9, -17)$



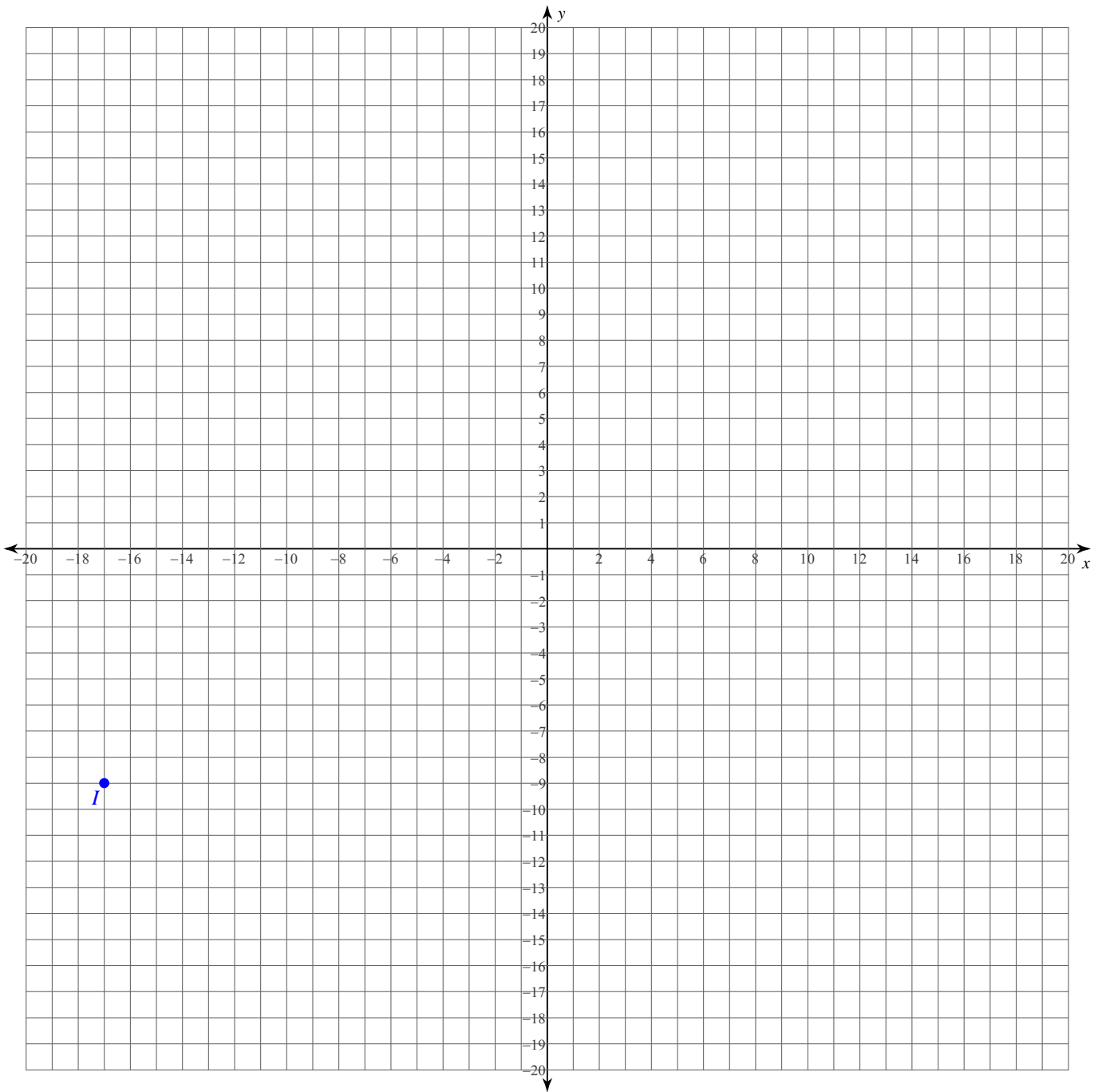
18)



- A) $F(4, -3)$ B) $F(-4, -3)$
C) $F(-4, 2)$ D) $F(-4, 3)$



19)



A) $I(-17, -9)$

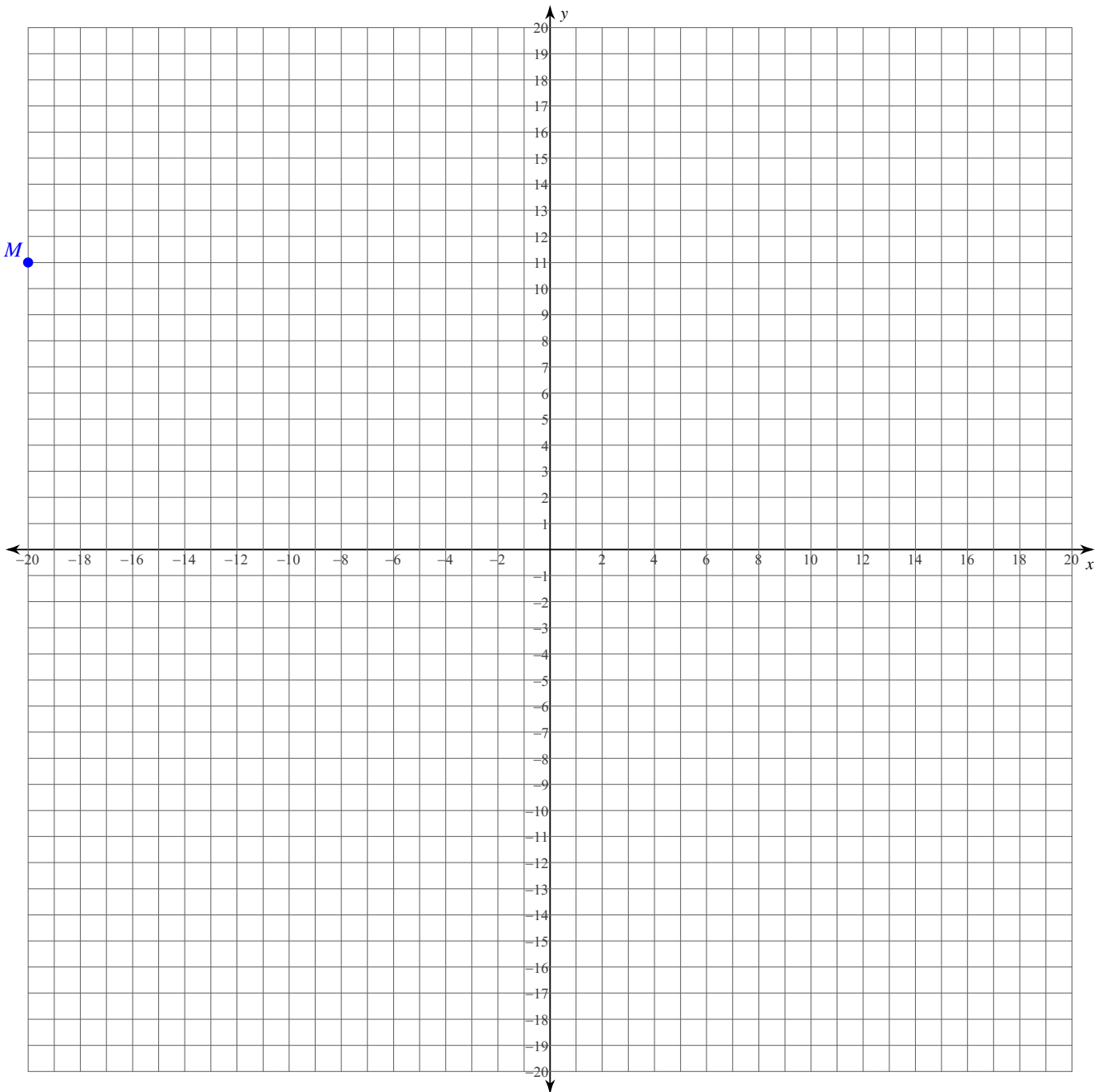
B) $I(-17, -10)$

C) $I(18, -9)$

D) $I(17, -8)$



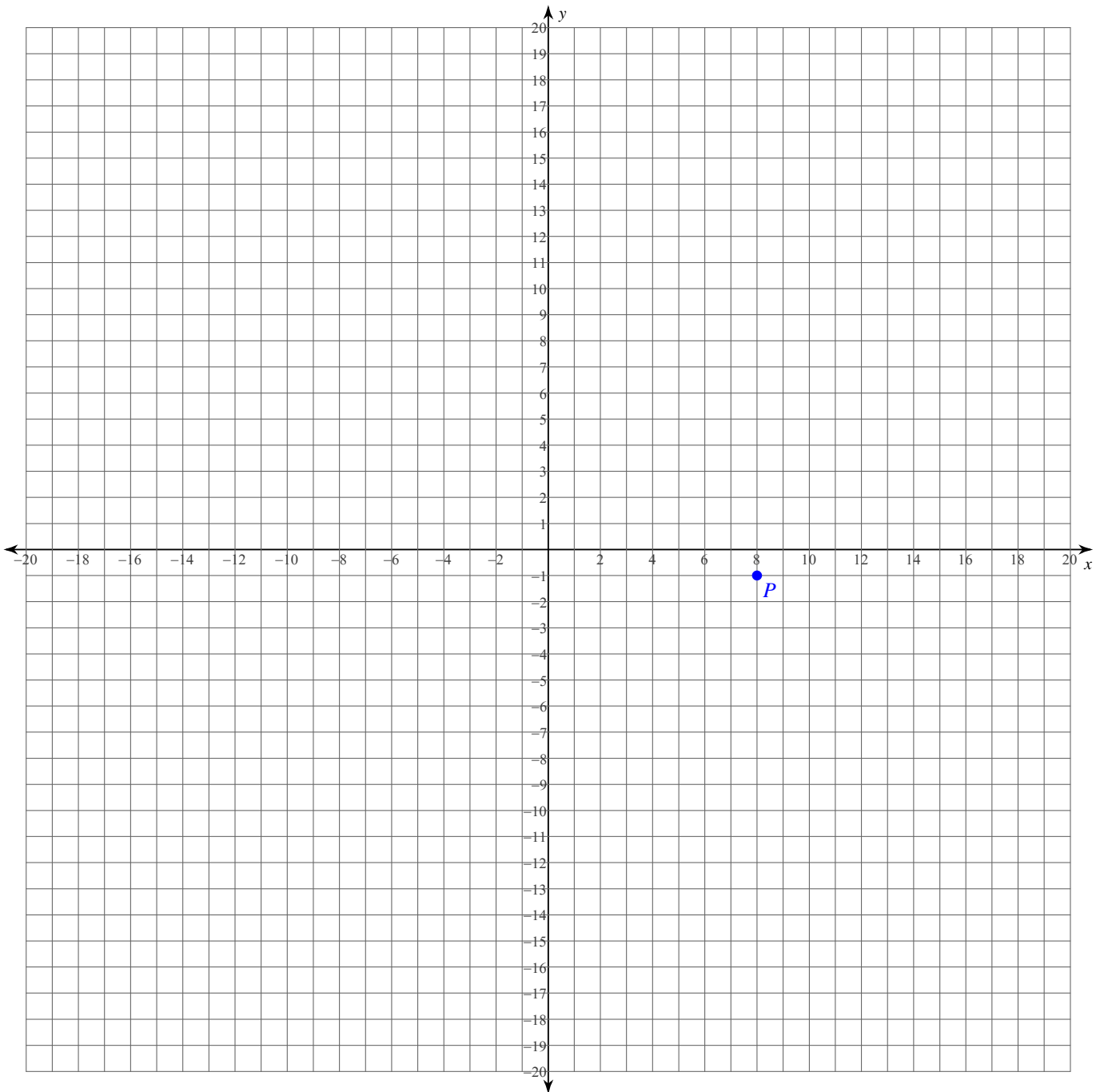
20)



- A) $M(20, 12)$ B) $M(11, 20)$
C) $M(-20, 11)$ D) $M(20, 11)$



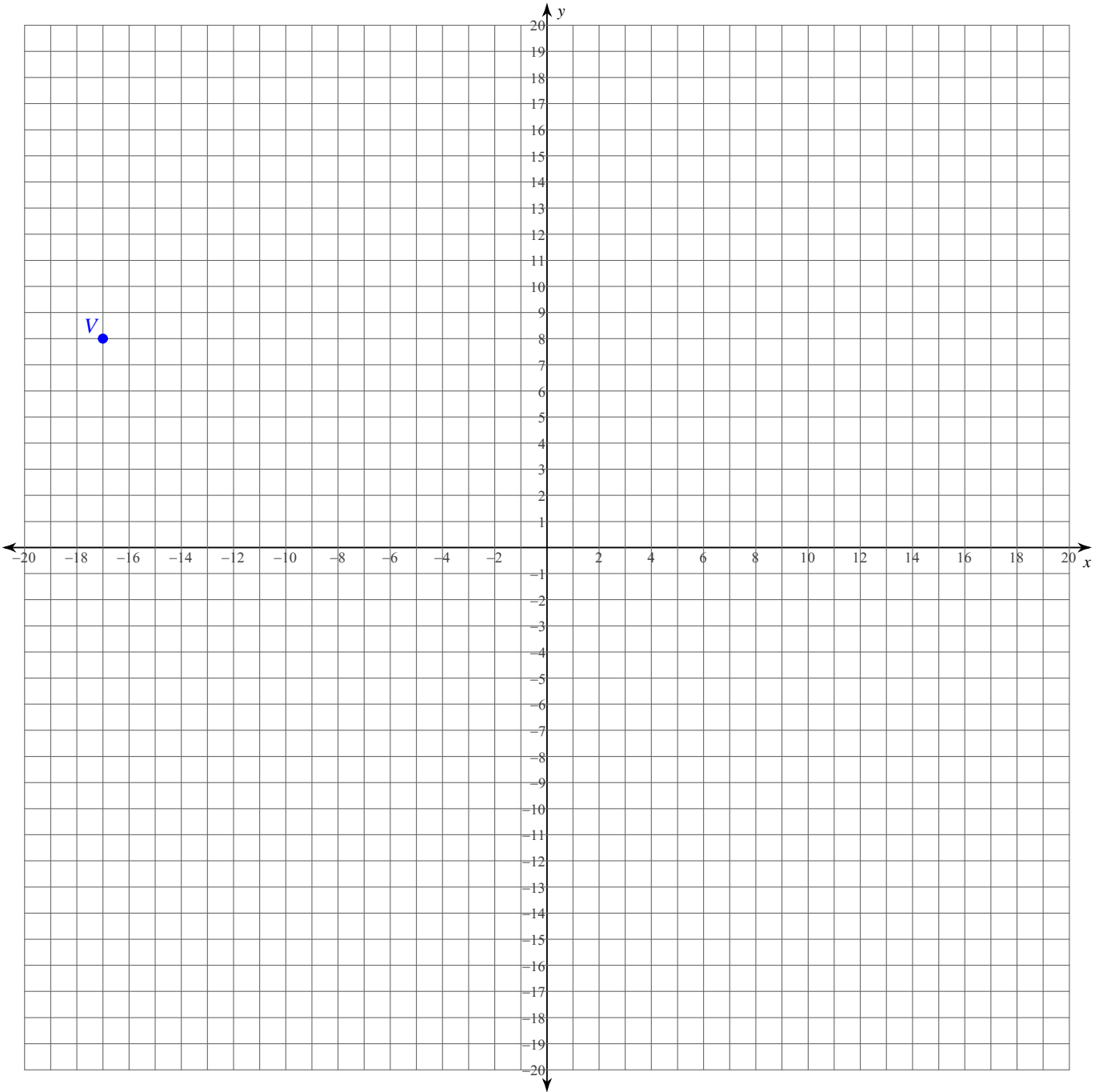
21)



- A) $P(-1, 8)$ B) $P(8, -2)$
C) $P(-8, -1)$ D) $P(8, -1)$



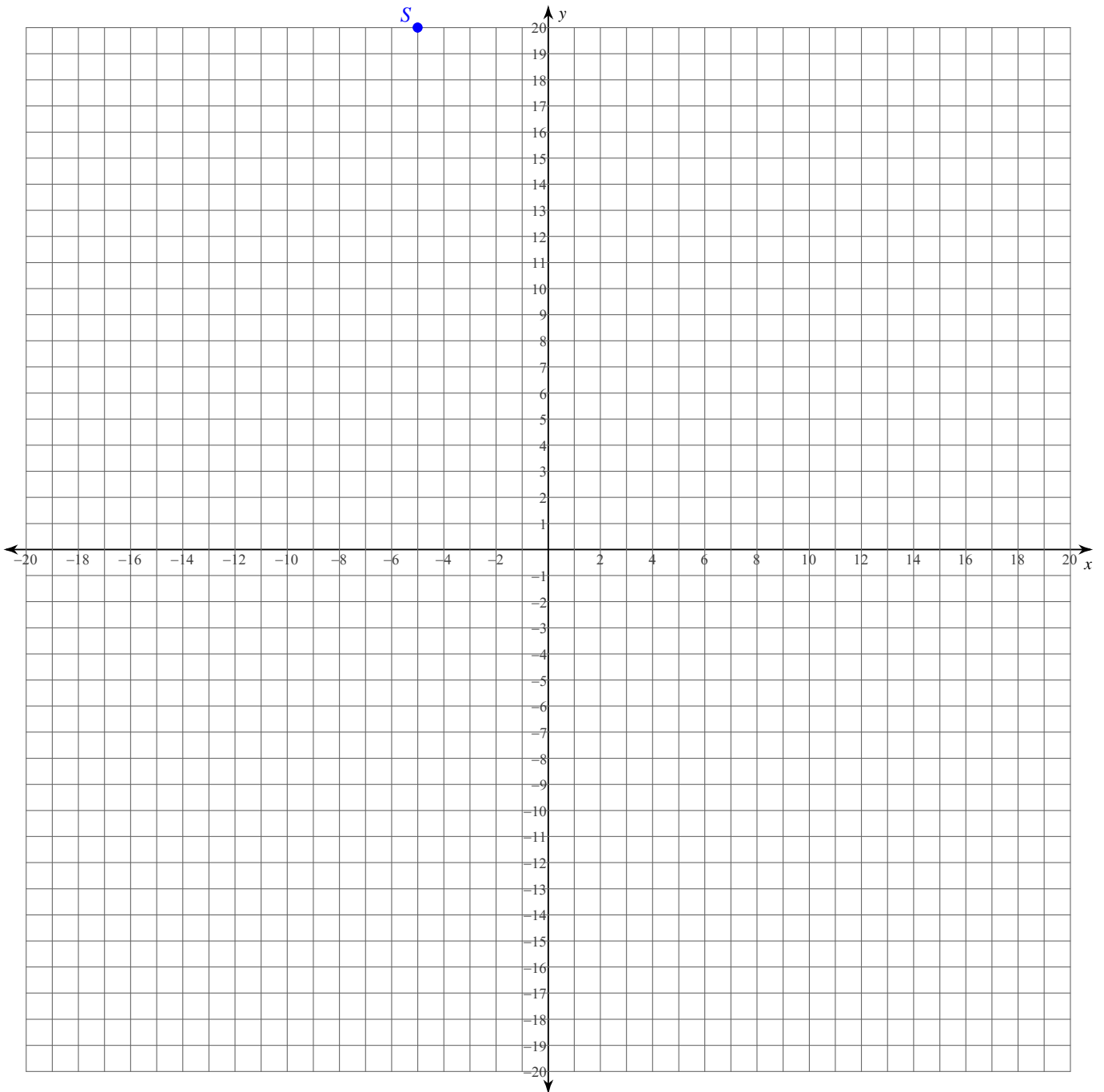
22)



- A) $V(-16, 8)$ B) $V(8, -17)$
C) $V(-17, 8)$ D) $V(17, 8)$



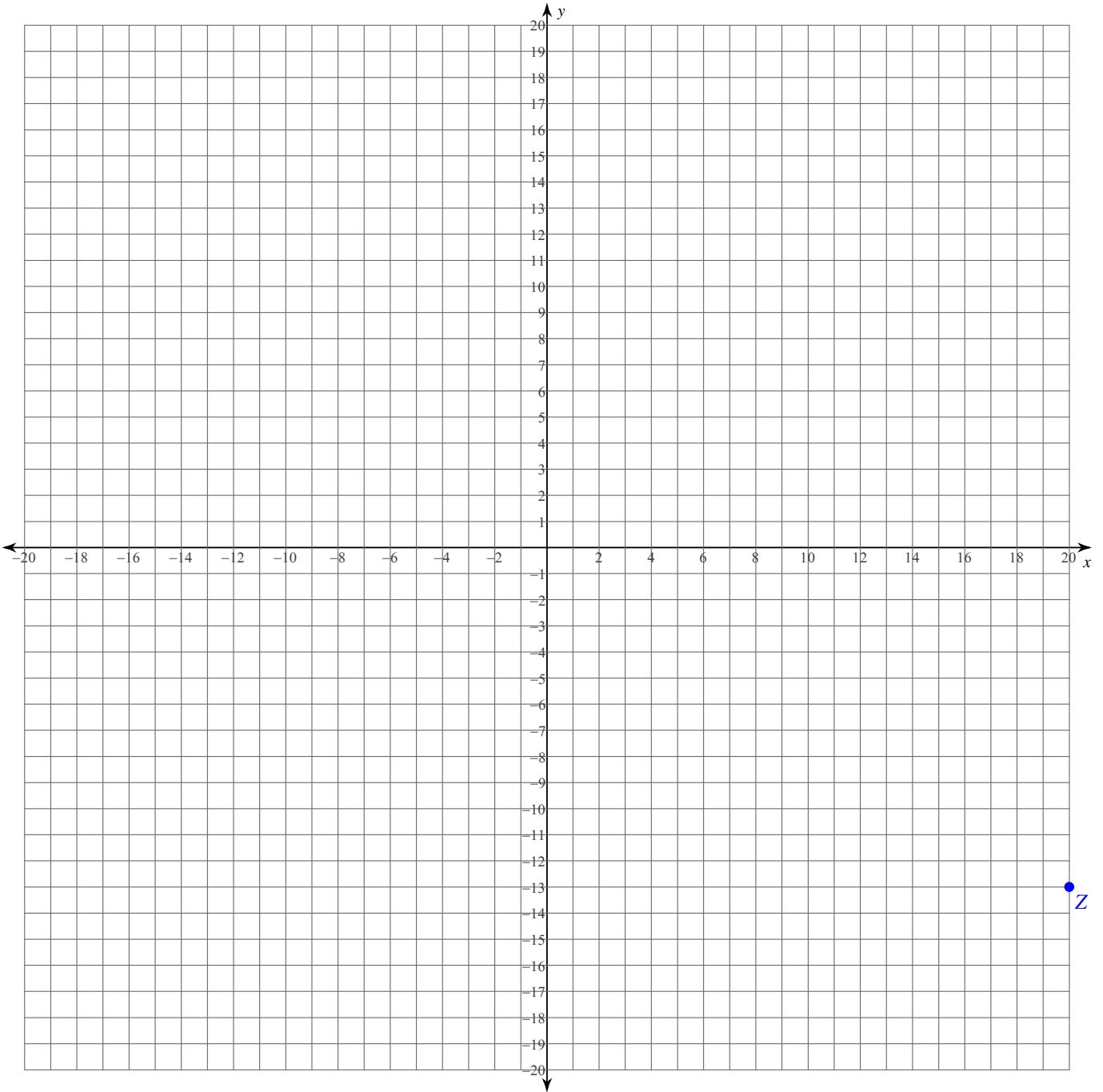
23)



- A) $S(-5, 20)$ B) $S(-5, -19)$
C) $S(5, 19)$ D) $S(-5, -20)$



24)



- A) $Z(-20, -13)$ B) $Z(-13, 20)$
C) $Z(20, -13)$ D) $Z(20, 13)$



Answers to Assignment (ID: 10)

1) A
5) D
9) D
13) C
17) D
21) D

2) D
6) D
10) D
14) D
18) D
22) C

3) C
7) D
11) B
15) B
19) A
23) A

4) A
8) A
12) D
16) A
20) C
24) C

