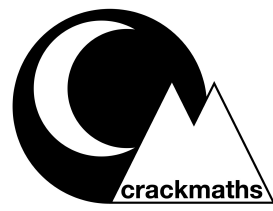
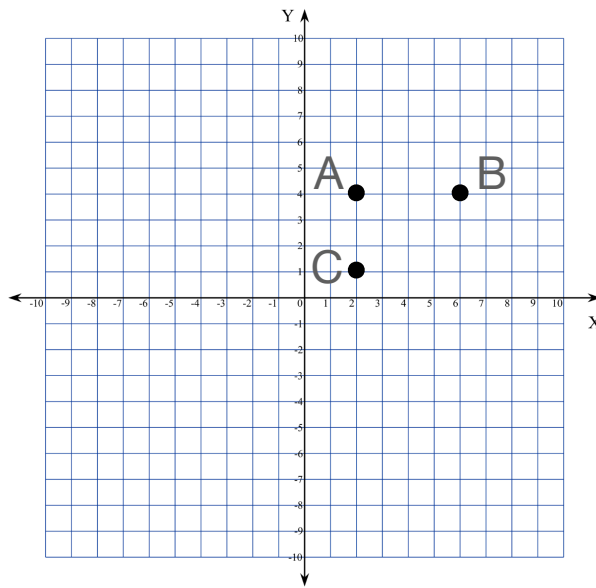


54. How to plot coordinates on a coordinate grid

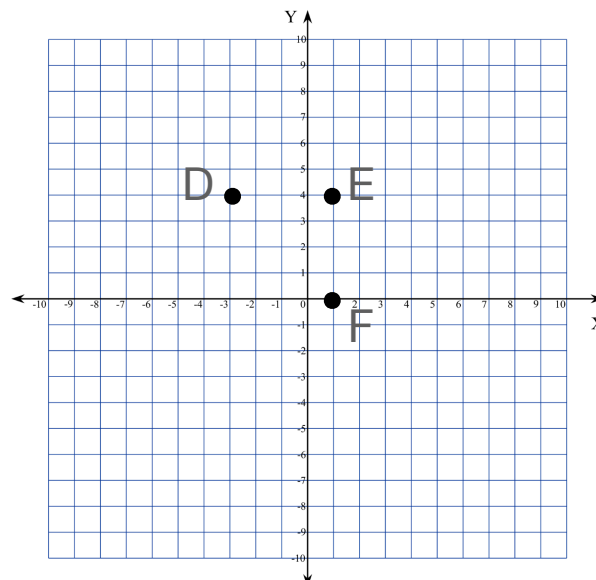


Scenario Questions:

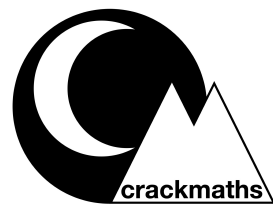
1. Given the points $A(2, 4)$, $B(6, 4)$, and $C(2, 1)$, identify the fourth point that makes a rectangle.



2. Given the points $D(-3, 4)$, $E(1, 4)$, and $F(1, 0)$, identify the fourth point that completes a square.

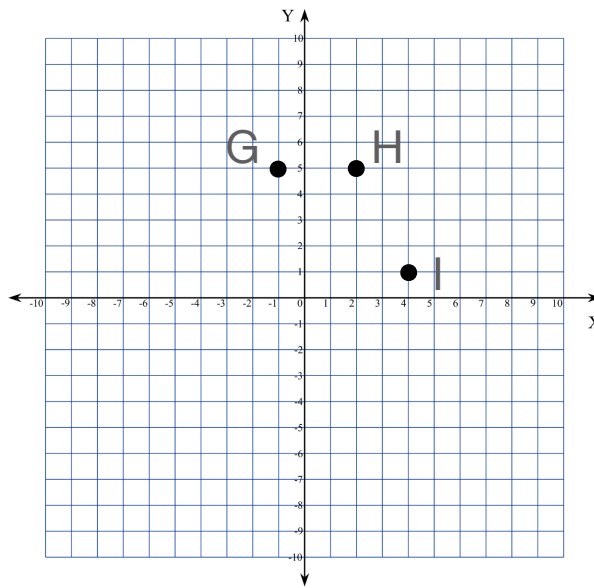


54. How to plot coordinates on a coordinate grid

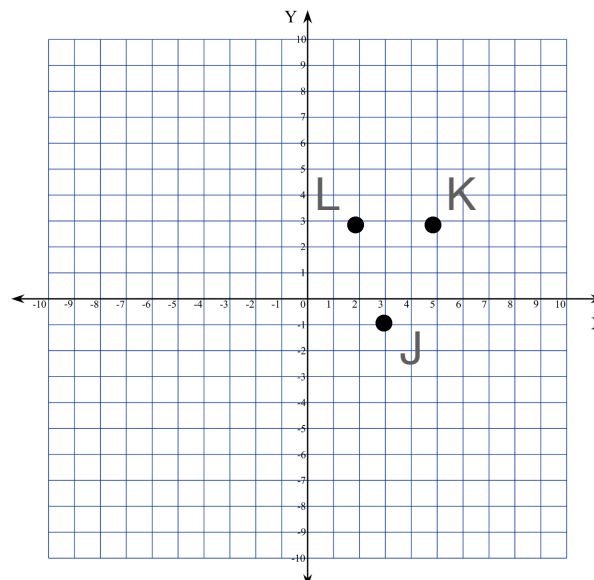


Scenario Questions:

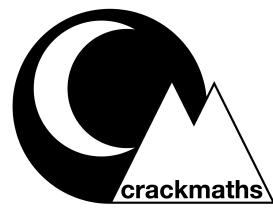
3. Given the points $G(-1, 5)$, $H(2, 5)$, and $I(4, 1)$, identify a fourth point that makes a parallelogram.



4. Given the points $J(3, -1)$, $K(5, 3)$, and $L(1, 3)$, identify a fourth point that makes a parallelogram.

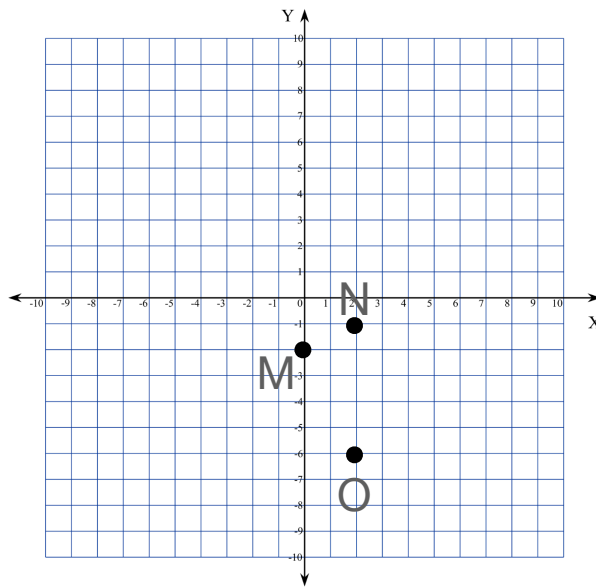


54. How to plot coordinates on a coordinate grid

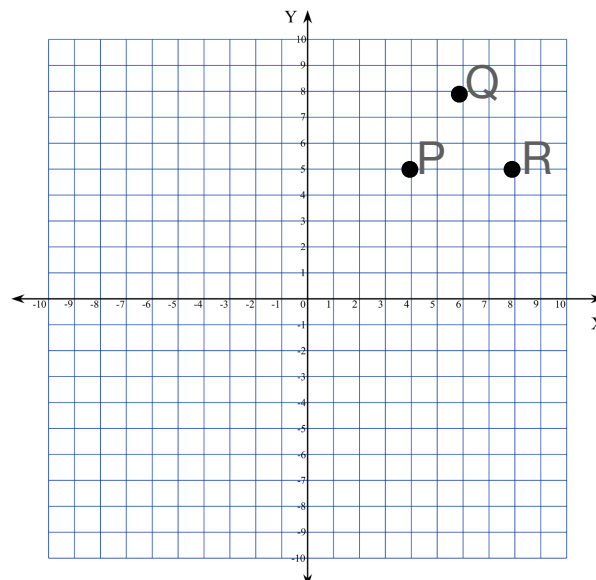


Scenario Questions:

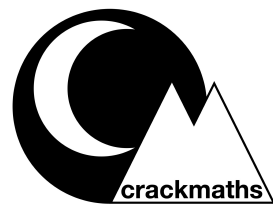
5. Given the points $M(0, -2)$, $N(2, -1)$, and $O(2, -6)$, identify the fourth point that completes a kite.



6. Given the points $P(4, 5)$, $Q(6, 8)$, and $R(8, 5)$, identify the fourth point that completes a kite.

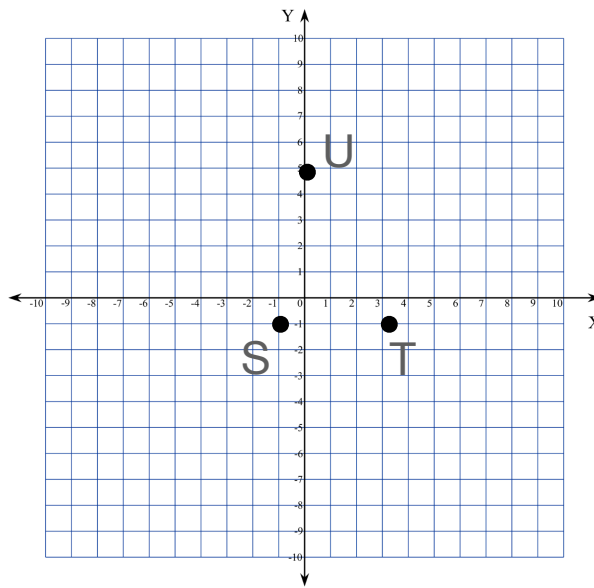


54. How to plot coordinates on a coordinate grid

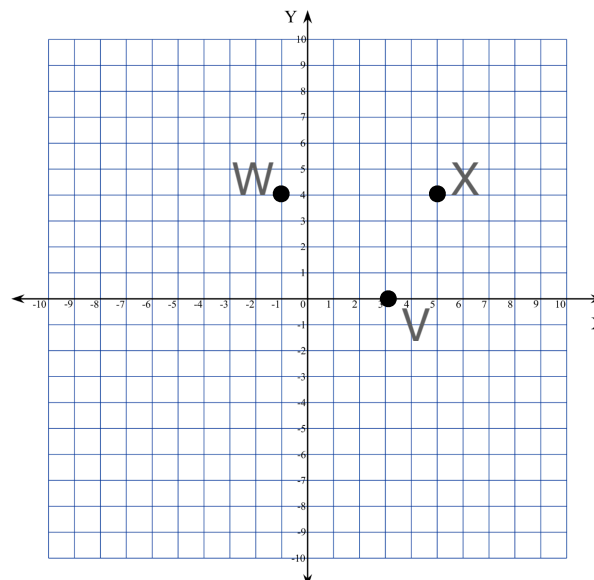


Scenario Questions:

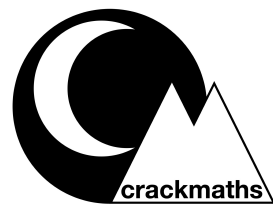
7. Given the points $S(1, -1)$, $T(5, -1)$, and $U(2, 5)$, identify a fourth point that makes a parallelogram.



8. Given the points $V(3, 0)$, $W(-1, 4)$, and $X(5, 4)$, identify a fourth point that makes a parallelogram.

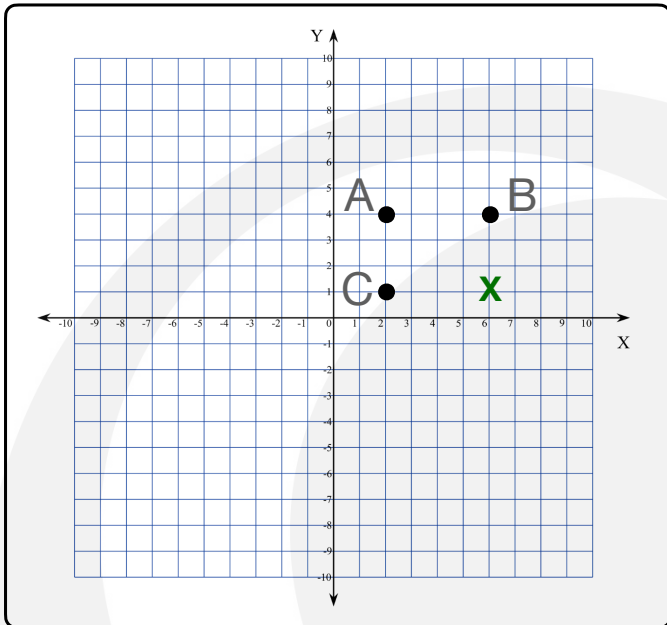


54. How to plot coordinates on a coordinate grid

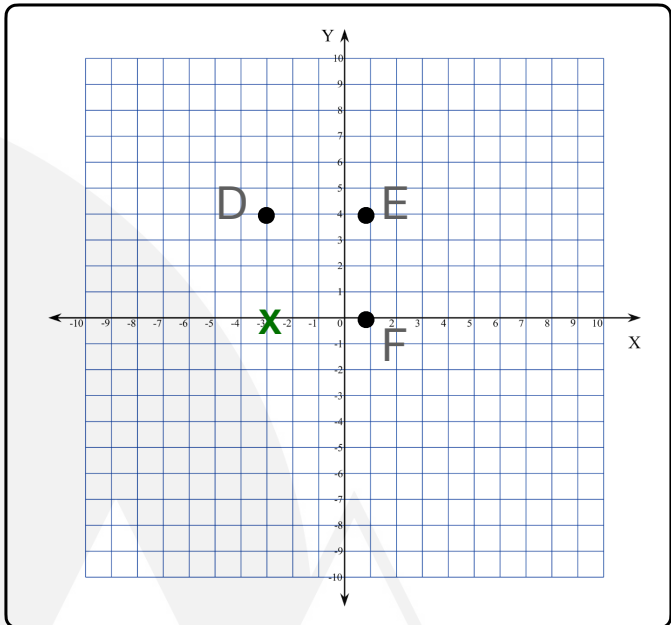


Scenario Questions: **Answers**

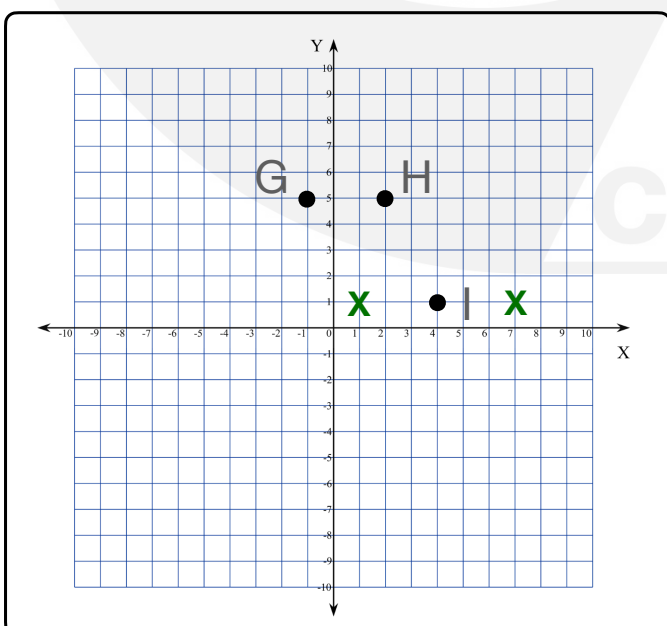
1. Given the points $A(2, 4)$, $B(6, 4)$, and $C(2, 1)$, identify the fourth point that completes a rectangle.



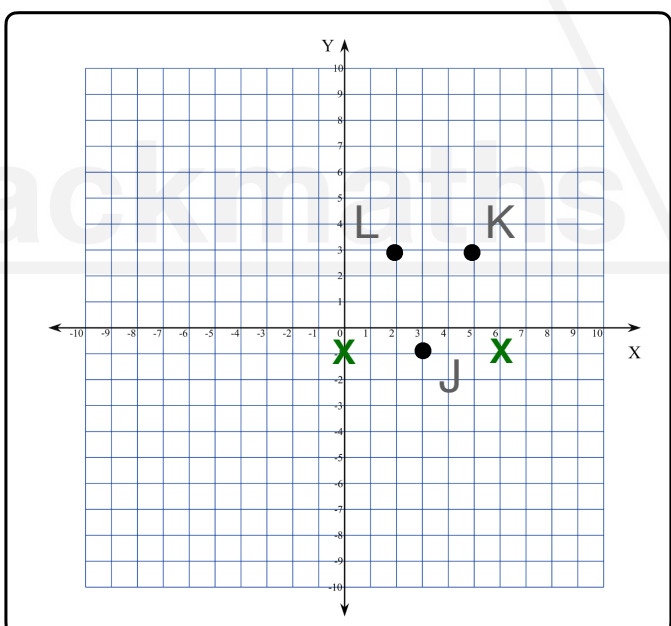
2. Given the points $D(-3, 4)$, $E(1, 4)$, and $F(1, 0)$, identify the fourth point that completes a square.



3. Given the points $G(-1, 5)$, $H(2, 5)$, and $I(4, 1)$, identify the fourth point that completes a parallelogram.



4. Given the points $J(3, -1)$, $K(5, 3)$, and $L(1, 3)$, identify the fourth point that completes a parallelogram.

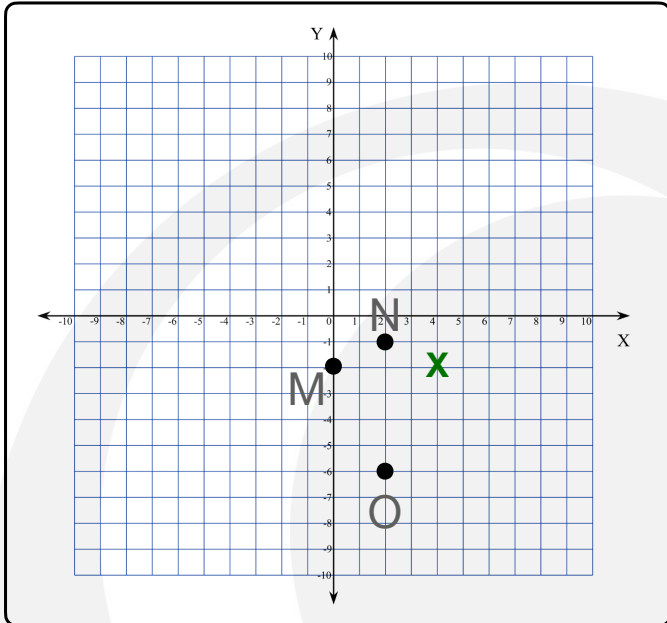


54. How to plot coordinates on a coordinate grid

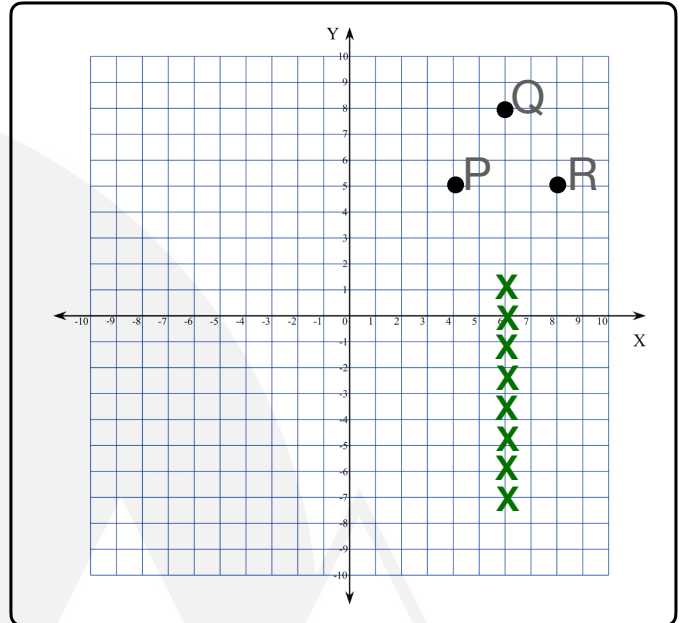


Scenario Questions: Answers

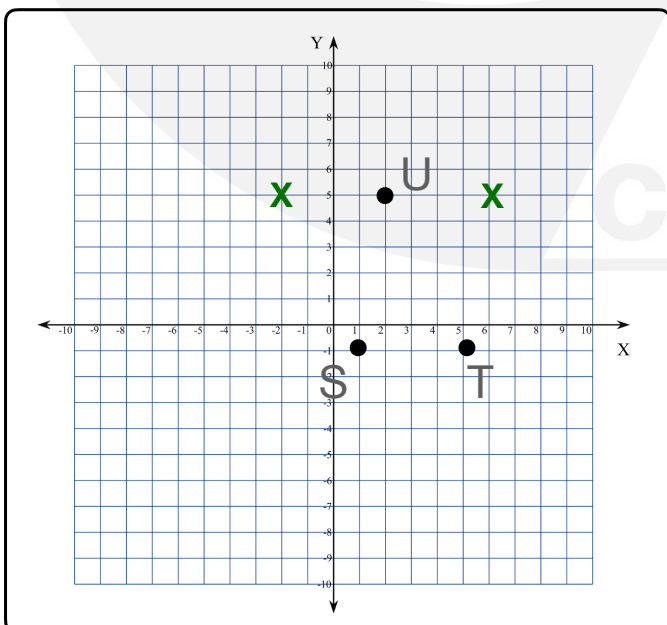
5. Given the points $M(0, -2)$, $N(2, -1)$, and $O(2, -6)$, identify the fourth point that completes a kite.



6. Given the points $P(4, 5)$, $Q(6, 8)$, and $R(8, 5)$, identify the fourth point that completes a kite.



7. Given the points $S(1, -1)$, $T(5, -1)$, and $U(2, 5)$, identify the fourth point that completes a parallelogram.



8. Given the points $V(3, 0)$, $W(-1, 4)$, and $X(5, 4)$, identify the fourth point that completes a parallelogram.

