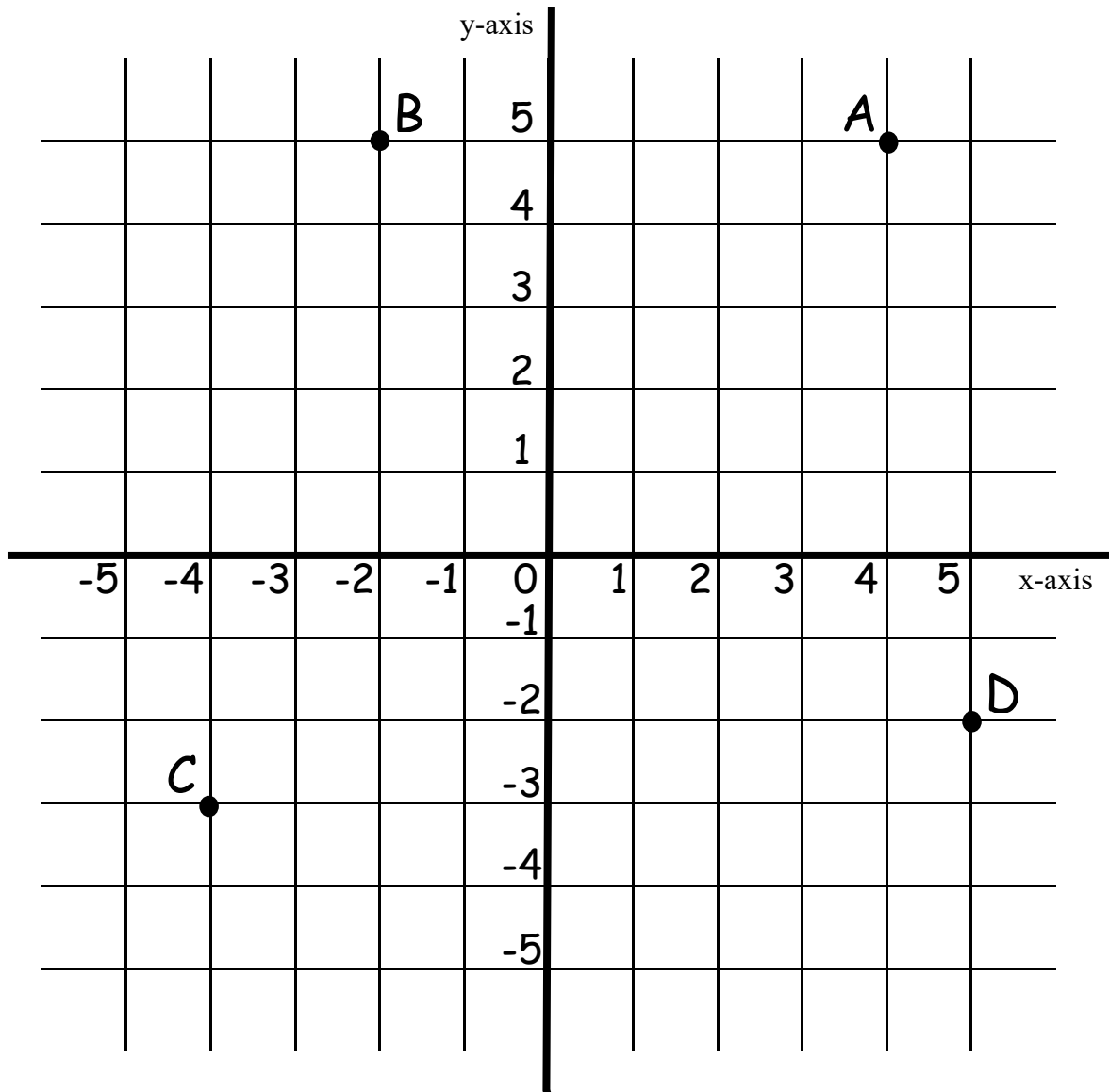
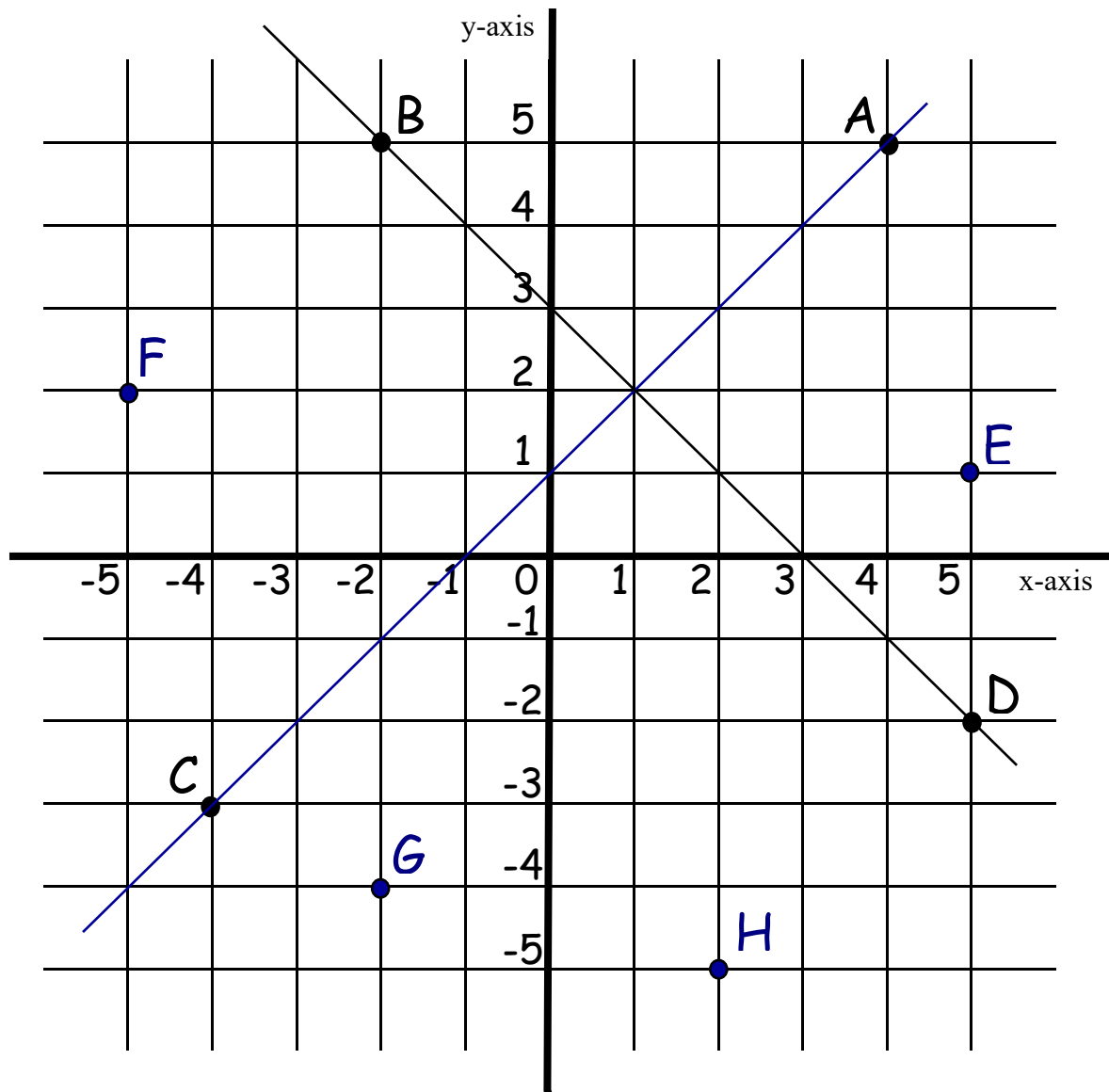


Coordinates - Review



1. What are the coordinates of the points A, B, C and D?
2. Mark on to the grid the points:
 $E(5, 1)$, $F(-5, 2)$, $G(-2, -4)$, $H(2, -5)$
3. Join point A to C with a straight line and B to D with a straight line. What is the intersection point of these two lines.
4. Find the mid-point of the line segment AC.

Coordinates - Review



1. What are the coordinates of the points A, B, C and D?
A(4, 5) B(-2, 5) C(-4, -3) D(5, -2)

2. Mark on to the grid the points:

E(5, 1), F(-5, 2), G(-2, -4), H(2, -5)

3. Join point A to C with a straight line and B to D with a straight line. What is the intersection point of these two lines. Intersection point is (1, 2)

4. Find the mid-point of the line segment AC.

Mid-point of AC is (0, 1)