

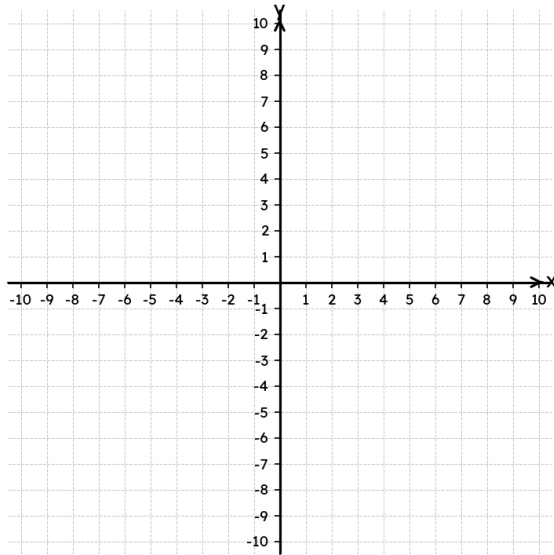


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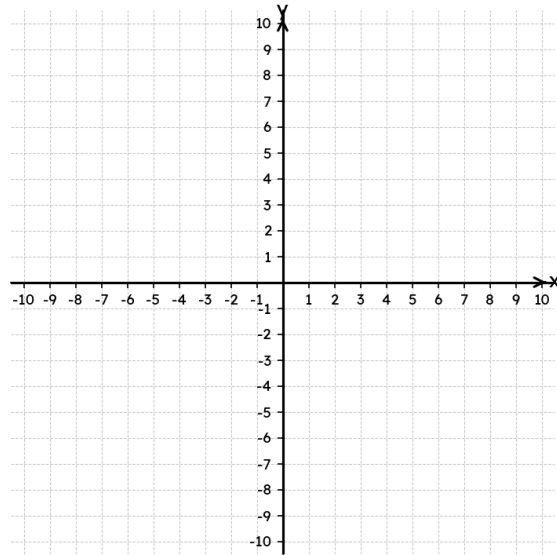
Date: \_\_\_\_\_

## Unit 4 – Points on a Coordinate Plane

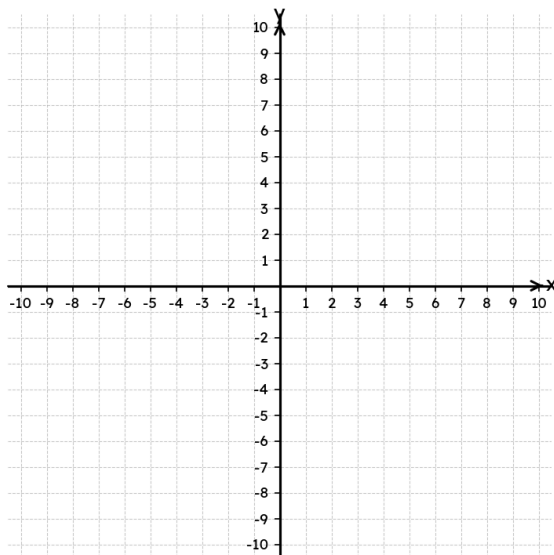
1. A(1,-5), B(-1,-8), C(4,2), D(-3,6), E(0,0)



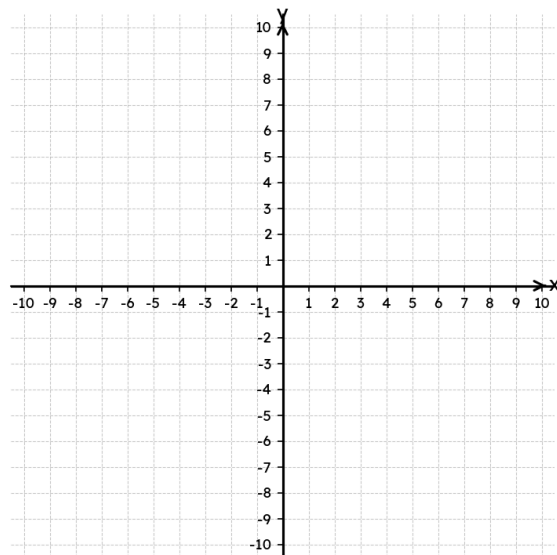
2. A(-4,-6), B(10,-3), C(-3,6), D(9,4), E(-4,1)



3. A(-1,9), B(7,5), C(-1,-7), D(2,-6), E(-5,-8)



4. A(-9,-5), B(5,-1), C(9,2), D(-8,7), E(9,9)



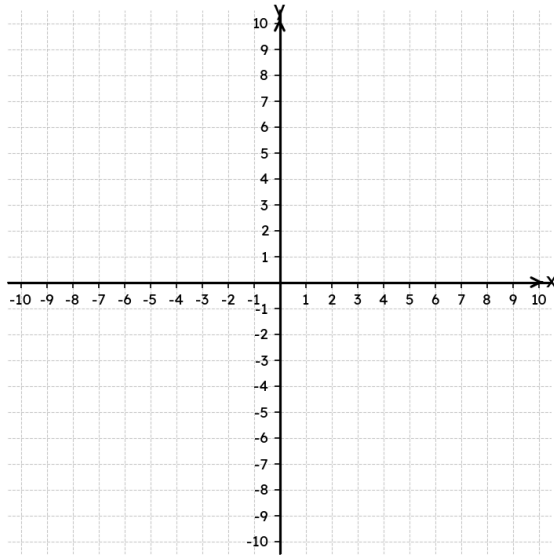


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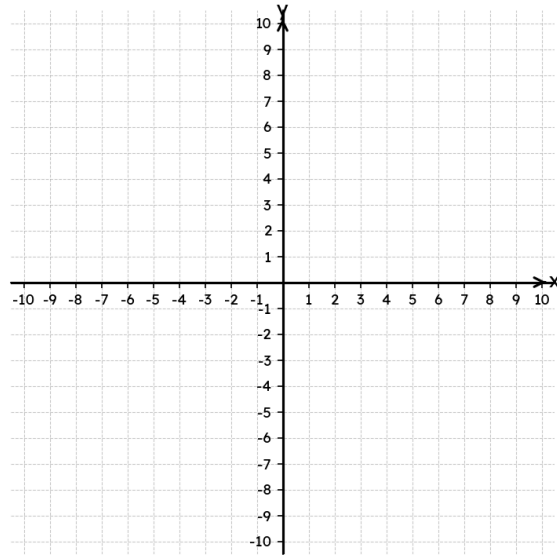
Date: \_\_\_\_\_

## Unit 4 – Points on a Coordinate Plane

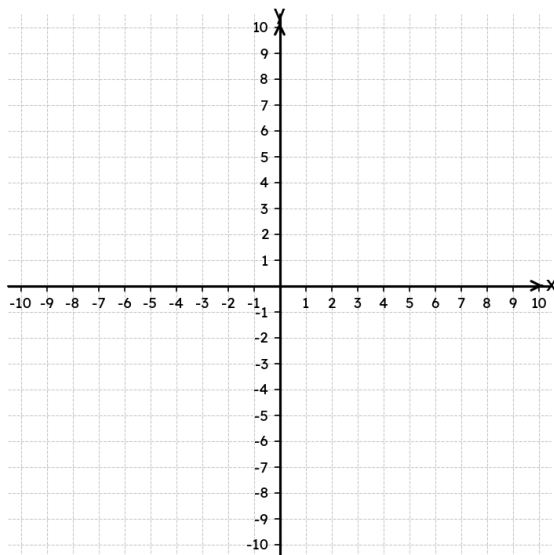
5. A(-5,8), B(1,-10), C(-7,-6), D(7,1), E(1,-8)



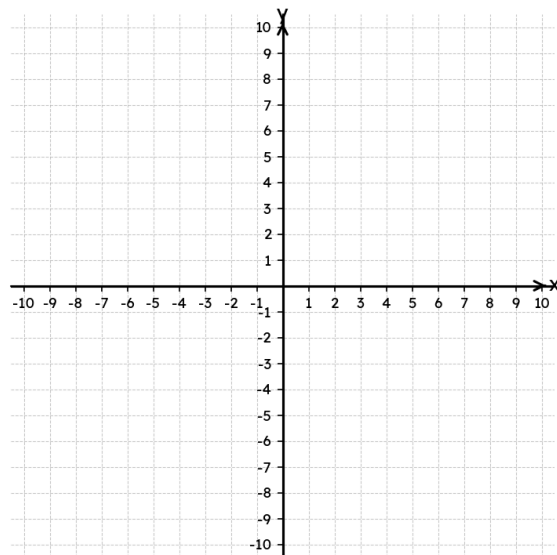
6. A(10,8), B(-4,7), C(-4,5), D(-5,-8), E(2,-8)



7. A(-5,3), B(-2,1), C(3,1), D(-9,-4), E(2,-8)



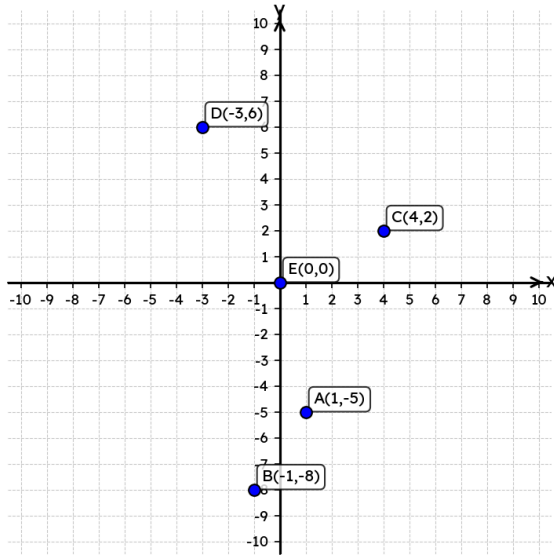
8. A(4,-8), B(-5,8), C(-4,-10), D(-7,2), E(8,1)



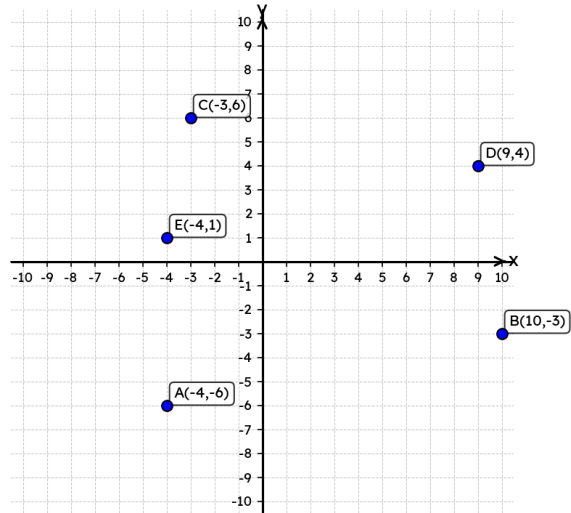


# Unit 4 – Points on a Coordinate Plane – Answer Key

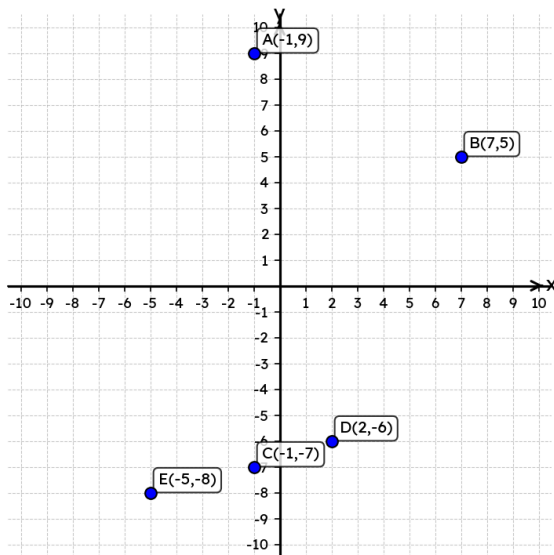
1.  $A(1,-5)$ ,  $B(-1,-8)$ ,  $C(4,2)$ ,  $D(-3,6)$ ,  $E(0,0)$



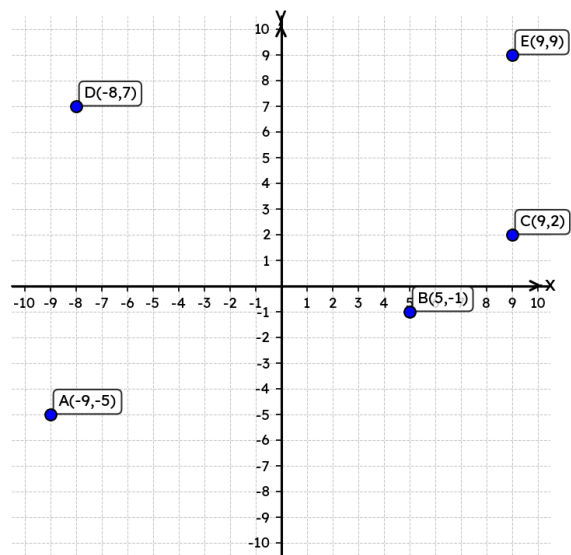
2.  $A(-4,-6)$ ,  $B(10,-3)$ ,  $C(-3,6)$ ,  $D(9,4)$ ,  $E(-4,1)$



3.  $A(-1,9)$ ,  $B(7,5)$ ,  $C(-1,-7)$ ,  $D(2,-6)$ ,  $E(-5,-8)$



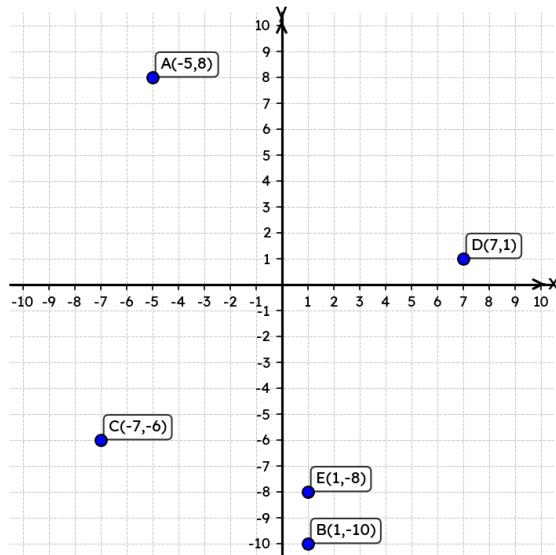
4.  $A(-9,-5)$ ,  $B(5,-1)$ ,  $C(9,2)$ ,  $D(-8,7)$ ,  $E(9,9)$



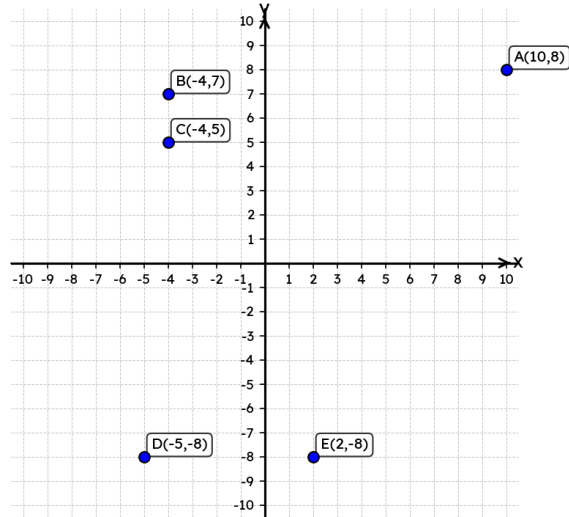


## Unit 4 – Points on a Coordinate Plane – Answer Key

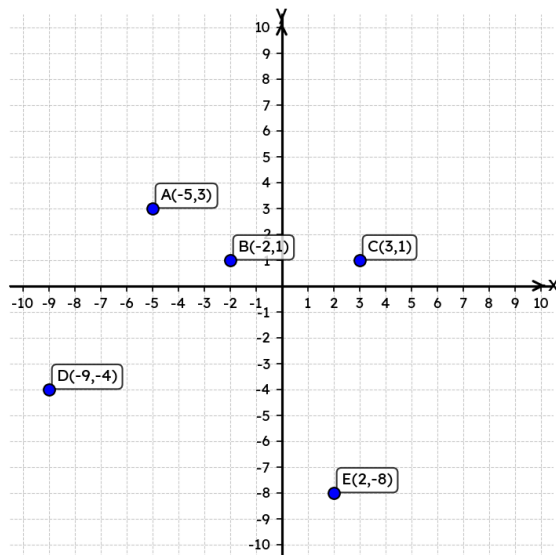
5.  $A(-5,8)$ ,  $B(1,-10)$ ,  $C(-7,-6)$ ,  $D(7,1)$ ,  $E(1,-8)$



6.  $A(10,8)$ ,  $B(-4,7)$ ,  $C(-4,5)$ ,  $D(-5,-8)$ ,  $E(2,-8)$



7.  $A(-5,3)$ ,  $B(-2,1)$ ,  $C(3,1)$ ,  $D(-9,-4)$ ,  $E(2,-8)$



8.  $A(4,-8)$ ,  $B(-5,8)$ ,  $C(-4,-10)$ ,  $D(-7,2)$ ,  $E(8,1)$

