

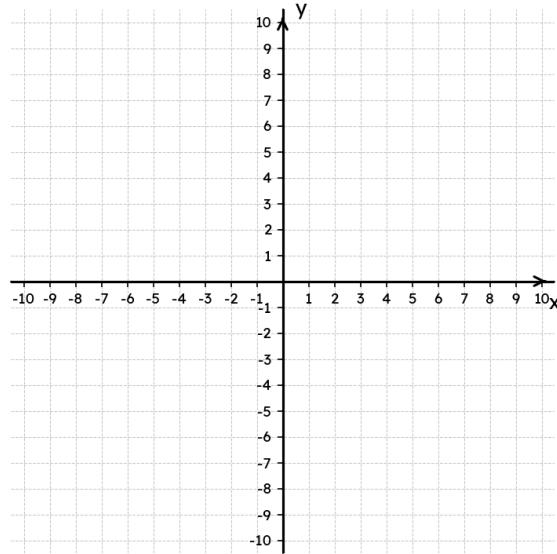
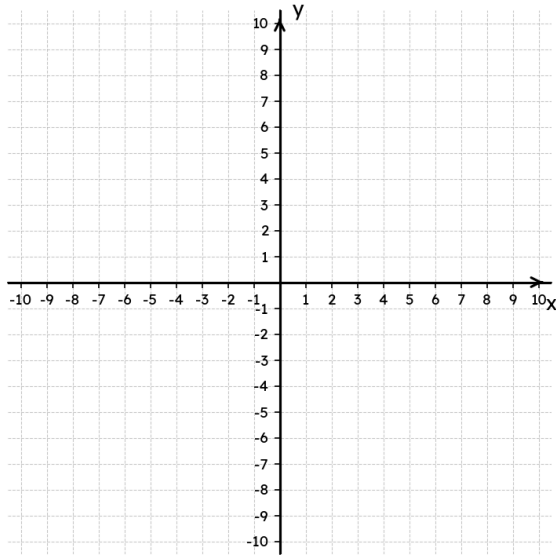


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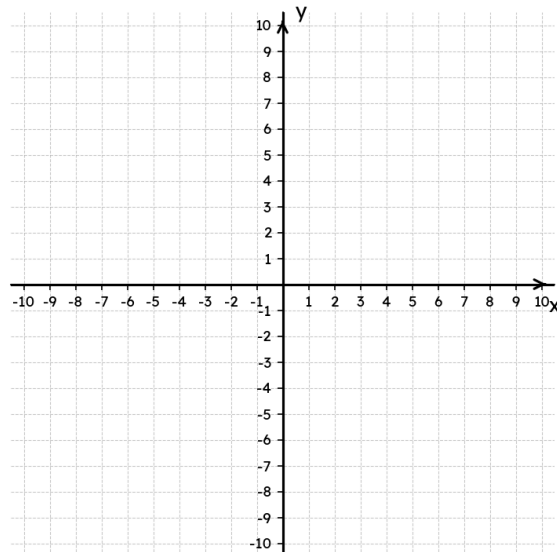
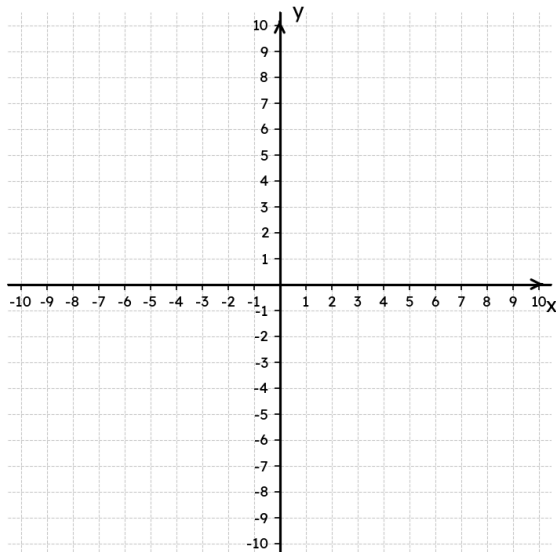
Algebra 1 – Unit 4 – Points on a Coordinate Plane (Challenge)

1. A(-8,9), B(3,0), C(0,-7), D(2,4), E(-6,-3), F(8,-7) 3. A(-7,-3), B(7,6), C(0,6), D(4,-7), E(2,0), F(-3,10)



2. A(-10,8), B(0,3), C(2,4), D(-7,-6), E(0,0), F(2,-3)

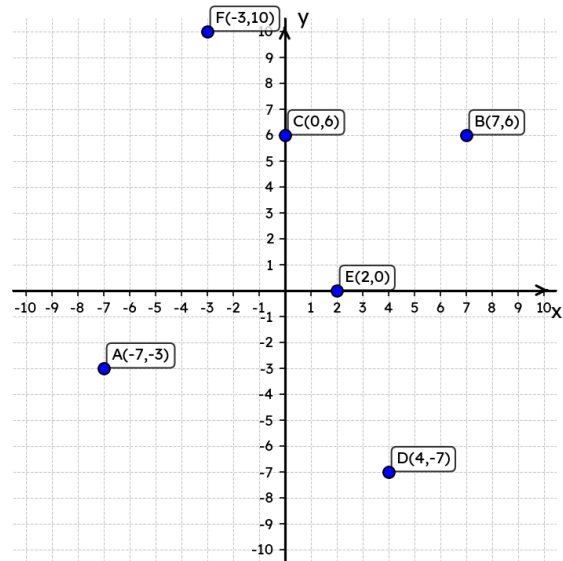
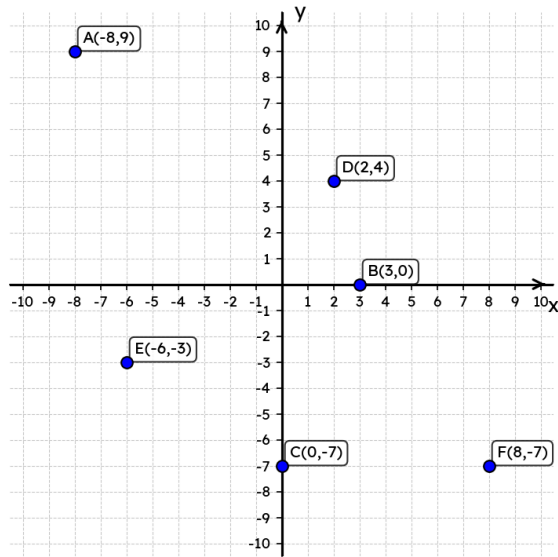
4. A(-2,-3), B(-10,8), C(3,0), D(8,-8), E(0,7), F(5,5)



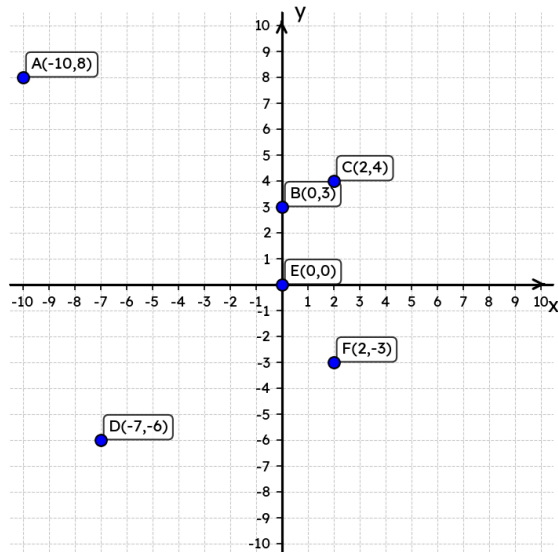


gebra 1 – Unit 4 – Points on a Coordinate Plane (Challenge) – Answer I

1. $A(-8,9)$, $B(3,0)$, $C(0,-7)$, $D(2,4)$, $E(-6,-3)$, $F(8,-7)$ 3. $A(-7,-3)$, $B(7,6)$, $C(0,6)$, $D(4,-7)$, $E(2,0)$, $F(-3,10)$



2. $A(-10,8)$, $B(0,3)$, $C(2,4)$, $D(-7,-6)$, $E(0,0)$, $F(2,-3)$



4. $A(-2,-3)$, $B(-10,8)$, $C(3,0)$, $D(8,-8)$, $E(0,7)$, $F(5,5)$

