

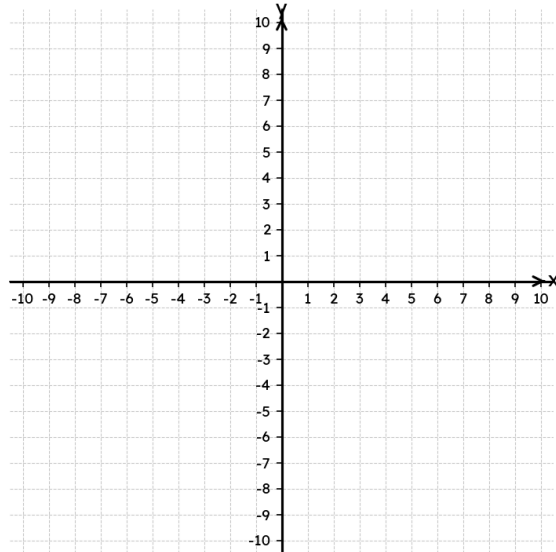


Name: _____

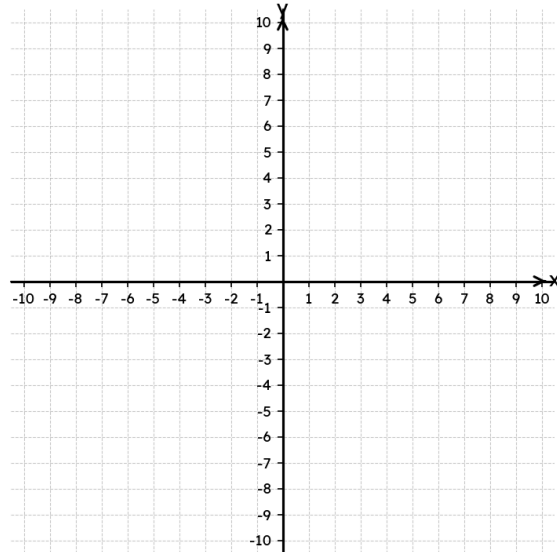
Date: _____

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

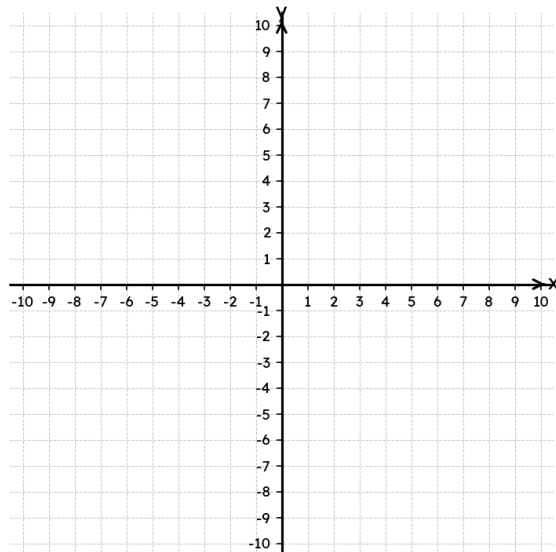
1. A(8,0), B(-7,-9), C(-7,4), D(0,-2), E(9,-5), F(9,10)



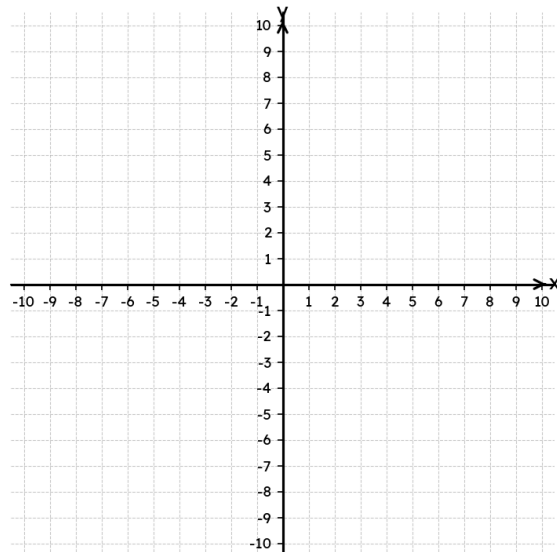
2. A(2,2), B(0,-8), C(6,0), D(-6,8), E(-10,-7), F(9,-7)



3. A(7,-9), B(-4,-5), C(0,-1), D(8,0), E(-10,6), F(8,7)



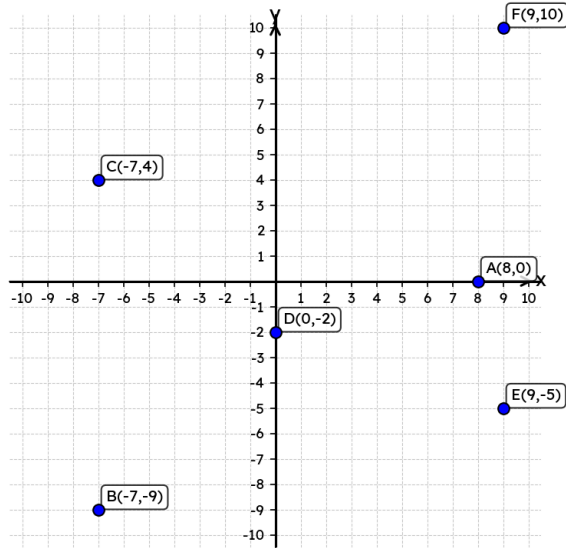
4. A(-2,-4), B(0,4), C(9,10), D(-3,0), E(-2,7), F(3,-10)



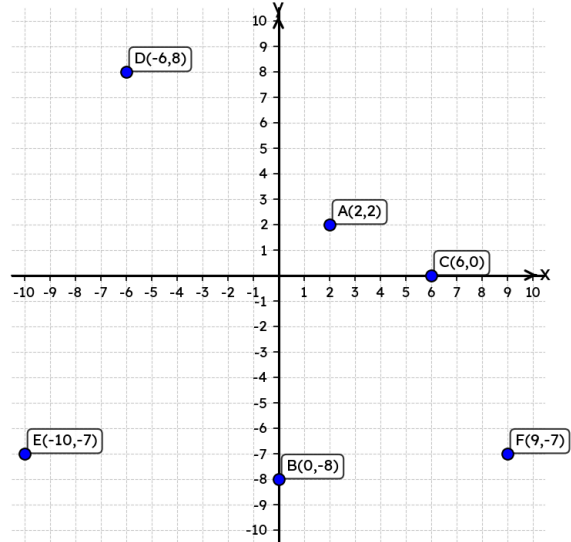


gebra 1 – Unit 4 – Points on a Coordinate Plane (Challenge) – Answer I

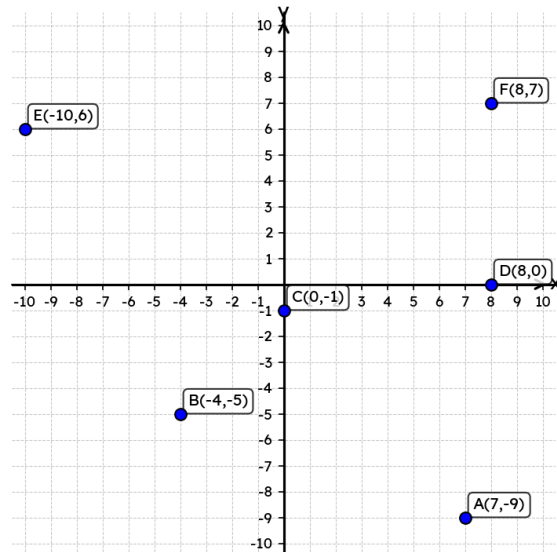
1. $A(8,0)$, $B(-7,-9)$, $C(-7,4)$, $D(0,-2)$, $E(9,-5)$, $F(9,10)$



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



3. $A(7,-9)$, $B(-4,-5)$, $C(0,-1)$, $D(8,0)$, $E(-10,6)$, $F(8,7)$



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

