

Coordinates (A)

Which coordinate is 3 units right and 1 units up from $(0, 0)$?

Which coordinate is 7 units right and 7 units up from $(4, 4)$?

Which coordinate is 1 units left and 8 units up from $(0, 0)$?

Which coordinate is 7 units right and 6 units down from $(0, 0)$?

Which coordinate is 8 units right and 4 units up from $(-9, 4)$?

Which coordinate is 7 units right and 3 units down from $(-3, 1)$?

Coordinates (B)

Which coordinate is 9 units right and 4 units down from $(0, 0)$?

Which coordinate is 1 units right and 5 units up from $(0, 0)$?

Which coordinate is 8 units left and 3 units up from $(-8, 6)$?

Which coordinate is 2 units right and 2 units up from $(7, 4)$?

Which coordinate is 8 units left and 2 units up from $(-4, 6)$?

Which coordinate is 6 units left and 4 units down from $(0, 0)$?

Coordinates (C)

Which coordinate is 7 units right and 8 units down from $(0, 0)$?

Which coordinate is 6 units right and 3 units up from $(0, 0)$?

Which coordinate is 6 units left and 2 units down from $(0, 0)$?

Which coordinate is 9 units left and 1 units up from $(5, -1)$?

Which coordinate is 6 units left and 2 units down from $(2, -7)$?

Which coordinate is 3 units left and 9 units up from $(3, 1)$?

Coordinates (D)

Which coordinate is 4 units right and 3 units up from $(0, 0)$?

Which coordinate is 9 units left and 7 units up from $(5, -9)$?

Which coordinate is 7 units left and 5 units up from $(0, 0)$?

Which coordinate is 9 units left and 6 units down from $(-7, 4)$?

Which coordinate is 3 units right and 6 units up from $(-5, -2)$?

Which coordinate is 4 units right and 9 units down from $(0, 0)$?

Coordinates (E)

Which coordinate is 4 units right and 4 units up from $(0, 0)$?

Which coordinate is 5 units left and 4 units up from $(7, -9)$?

Which coordinate is 5 units right and 4 units up from $(0, 0)$?

Which coordinate is 8 units left and 2 units up from $(-7, 5)$?

Which coordinate is 1 units right and 3 units down from $(0, 0)$?

Which coordinate is 8 units left and 4 units up from $(9, -8)$?

Coordinates (F)

Which coordinate is 8 units right and 2 units up from $(-3, -1)$?

Which coordinate is 4 units right and 1 units down from $(0, 0)$?

Which coordinate is 9 units left and 6 units up from $(0, 0)$?

Which coordinate is 3 units right and 3 units up from $(-3, 6)$?

Which coordinate is 1 units right and 4 units up from $(0, 0)$?

Which coordinate is 7 units left and 6 units down from $(7, 5)$?

Coordinates (G)

Which coordinate is 9 units right and 7 units down from $(0, 0)$?

Which coordinate is 8 units left and 6 units up from $(0, 0)$?

Which coordinate is 6 units right and 6 units up from $(3, -1)$?

Which coordinate is 2 units left and 8 units up from $(7, -2)$?

Which coordinate is 6 units right and 7 units up from $(0, 0)$?

Which coordinate is 5 units right and 8 units down from $(9, 6)$?

Coordinates (H)

Which coordinate is 5 units left and 3 units up from $(0, 0)$?

Which coordinate is 7 units left and 7 units down from $(0, 0)$?

Which coordinate is 9 units left and 1 units up from $(5, -3)$?

Which coordinate is 9 units left and 3 units down from $(2, -4)$?

Which coordinate is 5 units left and 4 units up from $(0, 0)$?

Which coordinate is 3 units left and 1 units down from $(9, -8)$?

Coordinates (I)

Which coordinate is 5 units right and 3 units up from $(7, -2)$?

Which coordinate is 1 units left and 4 units down from $(0, 0)$?

Which coordinate is 1 units left and 3 units down from $(0, 0)$?

Which coordinate is 8 units right and 9 units up from $(0, 0)$?

Which coordinate is 7 units left and 1 units up from $(-5, -3)$?

Which coordinate is 6 units left and 6 units up from $(5, -5)$?

Coordinates (J)

Which coordinate is 4 units left and 9 units up from $(4, -7)$?

Which coordinate is 3 units left and 4 units up from $(0, 0)$?

Which coordinate is 3 units left and 2 units down from $(8, -2)$?

Which coordinate is 7 units right and 8 units down from $(0, 0)$?

Which coordinate is 9 units right and 3 units up from $(1, -8)$?

Which coordinate is 6 units left and 1 units down from $(0, 0)$?