

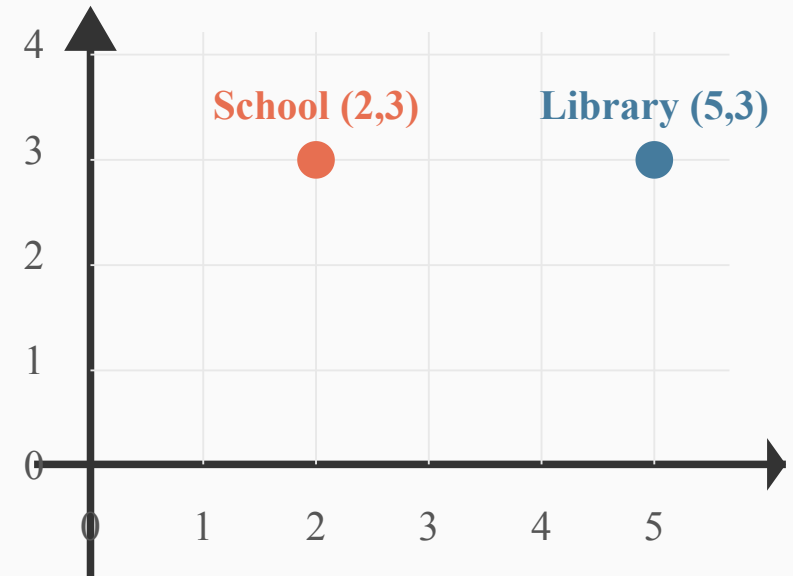
27. Coordinate Plane Word Problems

Example 1

School at (2, 3), Library at (5, 3)

How many squares apart?

x direction: $5 - 2 = 3$ squares

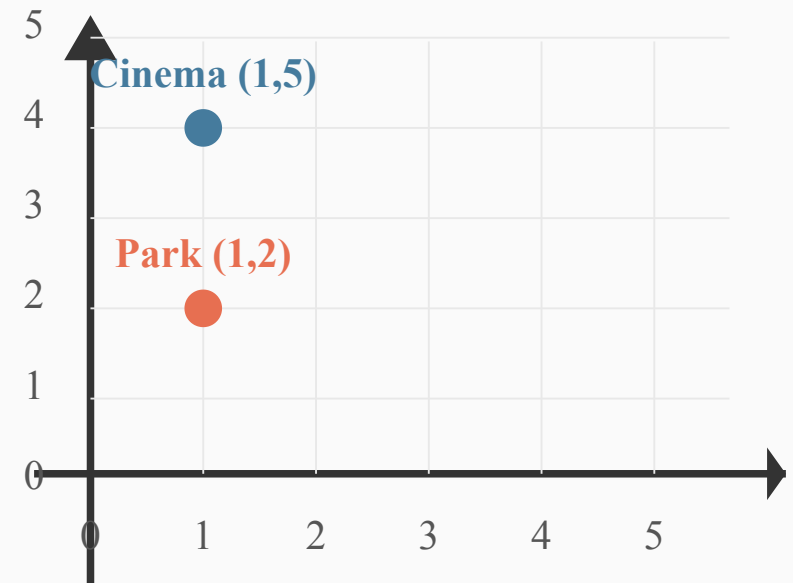


Example 2

Park at (1, 2), Cinema at (1, 5)

How many squares apart?

y direction: $5 - 2 = 3$ squares

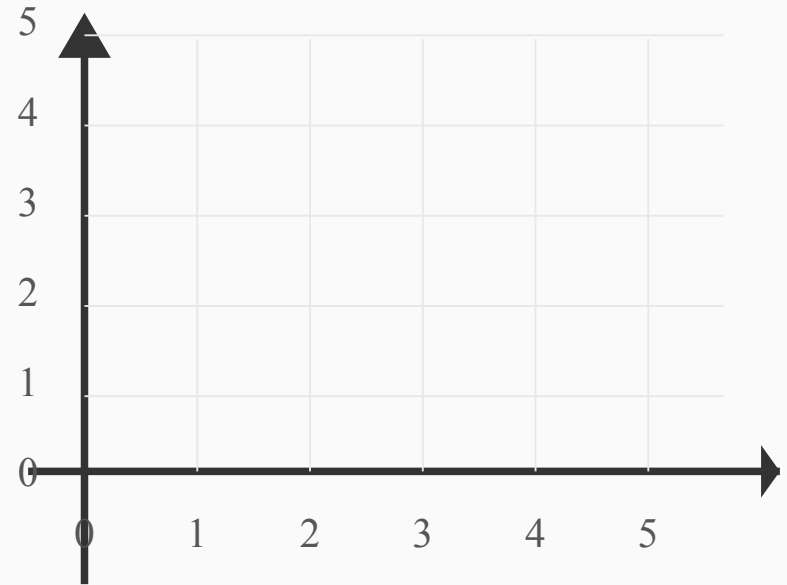


27. Coordinate Plane Word Problems

b)

Home at (1, 1), School at (1, 5)

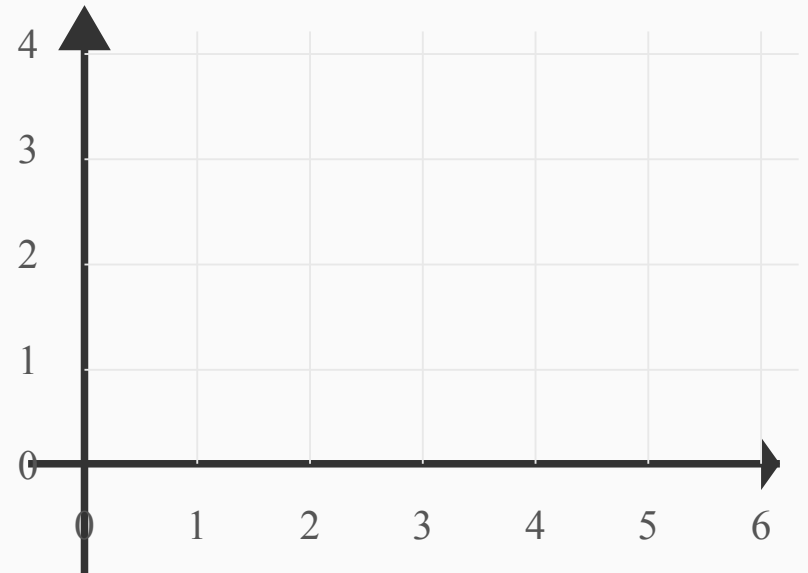
How many squares apart?



c)

Supermarket at (2, 4), Bookstore at (6, 4)

How many squares apart?

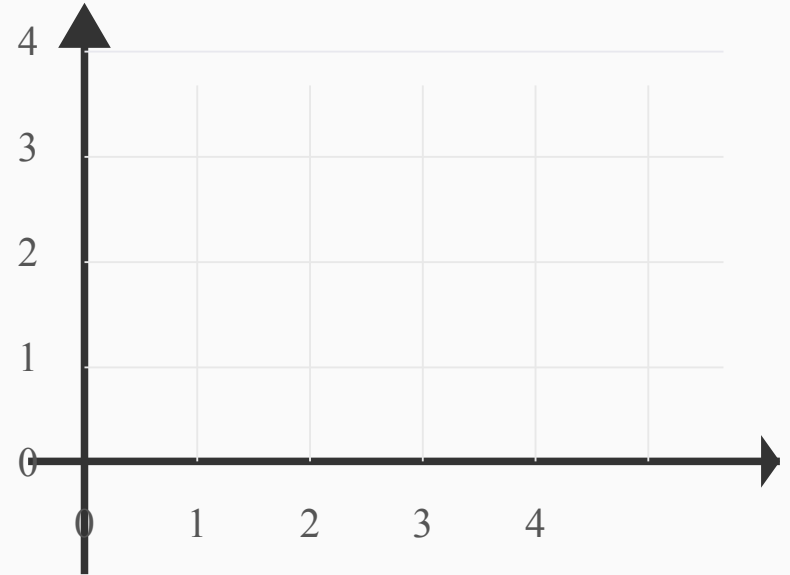


27. Coordinate Plane Word Problems

d)

Bank at (3, 2), Post Office at (3, 4)

How many squares apart?



e)

Zoo at (0, 0), Aquarium at (0, 3)

How many squares apart?

