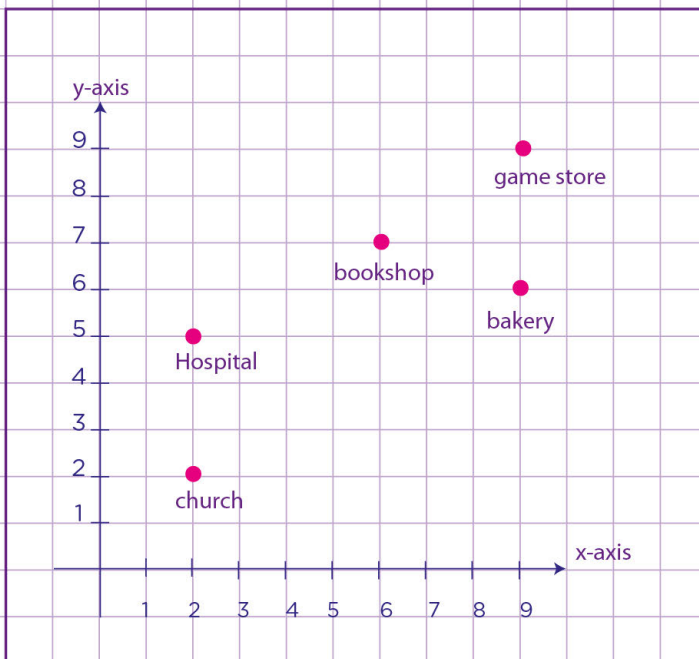


Name: Class:

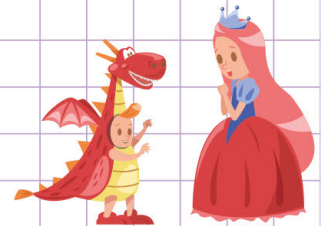
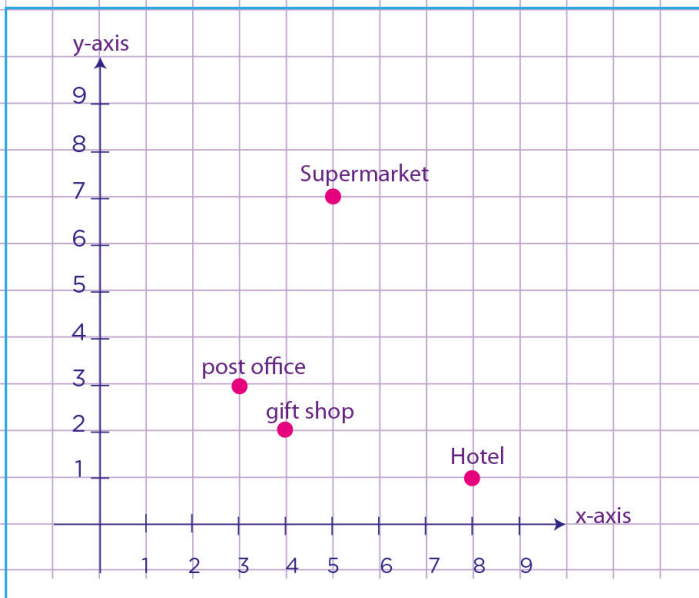
Coordinate planes as maps

1. Find the coordinate of the following in the graph

(a) Hospital (b) Game store (c) Bakery (d) Bookshop



2. What is at coordinates (8, 1), (4, 2), and (5, 7)?



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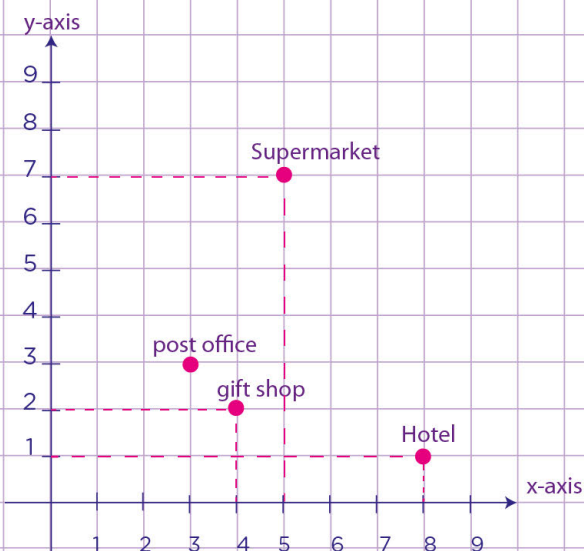
a) To find the coordinates of the hospital, let's locate the hospital on the graph. Draw a line from the hospital down until you touch x - axis. You see that, we touched the x - axis at 2. - Also draw a line from the hospital to the left until you touch the y - axis. - You see that, we touched the y - axis at 5. Therefore, the coordinates of the hospital are (2 , 5) Now, find the coordinates of the rest of the questions the same way as above.

b) The coordinate of the game store is (9,9)

c) The coordinates of the bakery is (9,6).

d) The coordinates of the bookshop is (6,7)

2. What is at coordinates (8, 1), (4, 2), and (5, 7)?



For coordinates (8 , 1) , Let's start at 0. Move 8 units rightward, then 1 unit upward. Get the intersection of these points and write down what is there.

You see that , the Hotel is at coordinate (8 , 1).

Now, let's find out what is on the rest of the coordinates the same way as above.

The gift shop is at coordinate (4, 2)

The supermarket is at coordinate (5, 7).

