

Write down the letter at each coordinate to find out what items are being ordered at the café.



1) (2,6) (3,4) (3,5) (4,4) (0,4) (3,5)

\_\_\_\_\_

2) (5,3) (3,4) (1,1) (1,2) (0,4)

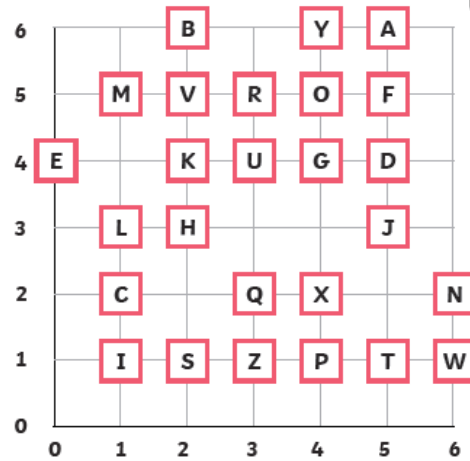
\_\_\_\_\_

3) (1,2) (5,6) (2,4) (0,4)

\_\_\_\_\_

4) (1,5) (1,1) (1,3) (2,4) (2,1) (2,3) (5,6) (2,4) (0,4)

\_\_\_\_\_



1) Look at the statements about the objects on the coordinate grid. Are they true or false? Explain your reasoning.



The orange juice is at (2,3).

\_\_\_\_\_  
\_\_\_\_\_

The cola is at (5,7).

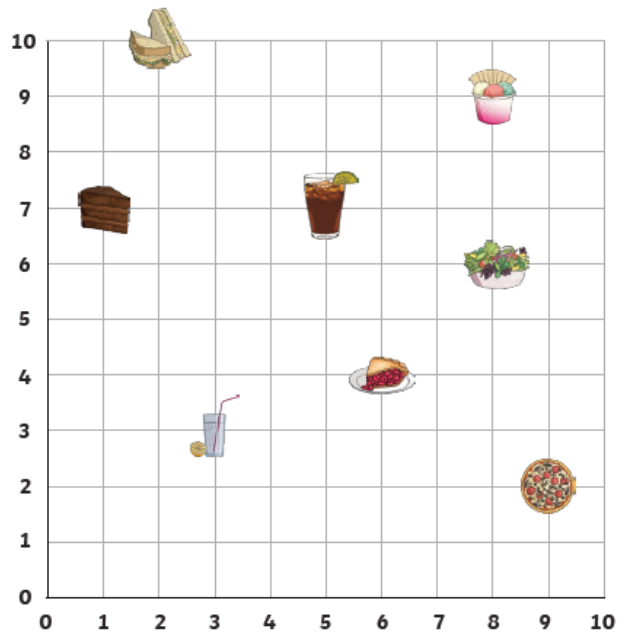
\_\_\_\_\_  
\_\_\_\_\_

The ice cream is at (8,9).

\_\_\_\_\_  
\_\_\_\_\_

The pie is at (4,6).

\_\_\_\_\_  
\_\_\_\_\_



2) Draw your own items of food on the grid and write two true statements and one false statement about their coordinate positions. Can your partner identify the incorrect statement?

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