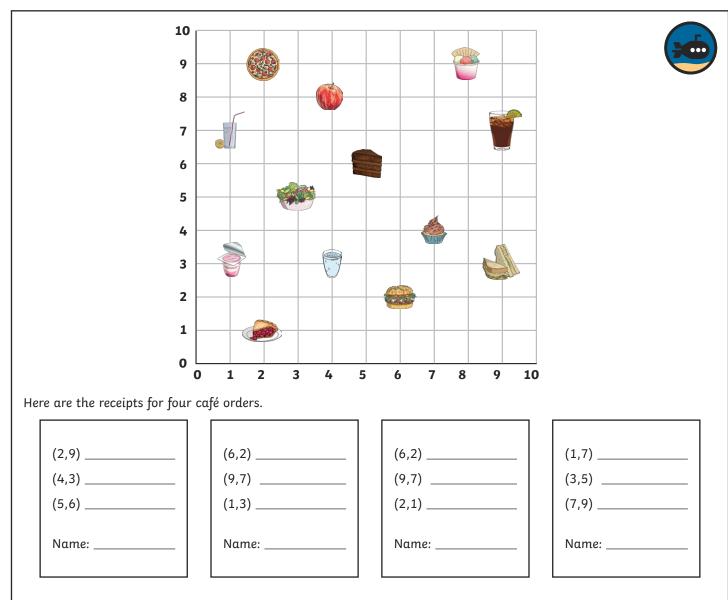
<b>1)</b> (2,6) (3,4) (3,5) (4,4) (0,4) (3,5)	
<b>2)</b> (5,3) (3,4) (1,1) (1,2) (0,4)	4 E K U G D 3 L H J
<b>3)</b> (1,2) (5,6) (2,4) (0,4)	2 C Q X N 1 I S Z P T W
<b>4)</b> (1,5) (1,1) (1,3) (2,4) (2,1) (2,3) (5,6)	b) (2,4) (0,4) <b>0 0 1 2 3 4 5 6 0 1 2 3 4 5 6 0 1 2 3 4 5 6 0 1 2 3 4 5 6 0 1 2 3 4 5 6 0 1 2 3 4 5 6 1 1 1 1 1 1 1 1 1 1</b>
<ul> <li>Look at the statements about the objects Are they true or false? Explain your rease</li> <li>The orange juice is at (2,3).</li> <li>The cola is at (5,7).</li> </ul>	
The ice cream is at (8,9).	
The pie is at (4,6).	







- 1) Use the clues to work out who each receipt belongs to.
  - a) Rory doesn't order anything with bread. His drink is freshly squeezed and he orders an item served in a tub.
  - **b)** Marian isn't a vegetarian. She has a fizzy drink and orders a fruity item.
  - c) Caitlin orders an item with pepperoni on it, a transparent drink and a chocolate item.
  - d) Dominic orders an item including lettuce, an item in a pot and a fizzy drink.
- 2) The café owner decides to create the prices for her menu by finding the difference between the two coordinates. For example, fruit costs £1 so the apple should be placed at a spot with a difference of 1 between the coordinates, such as (9,8) or (2,1). Where should she place each item to ensure that everything has an appropriate price? Drinks cost £2, desserts cost £3 and main courses cost £5.



