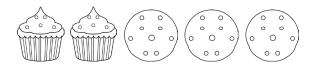
To understand and use ratio language - Questions

1. Describe the items using the sentence stems.



a. For every _____ strawberries there are _____ bananas.



b. For every _____ cupcakes there are _____ cookies.



c. For every _____ apples there are _____ gingerbread men.



d. For every _____ sandwiches there are _____ ice creams.



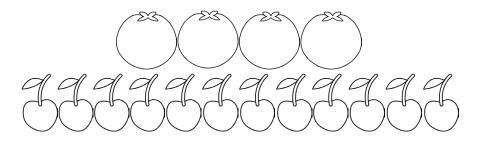
e. For every _____ squares there are _____ circles.

To understand and use ratio language - Questions

2. Complete the sentences for the images.



a. For every 3 cupcakes there are ______ doughnuts. For every 1 cupcake there are _____ doughnuts.



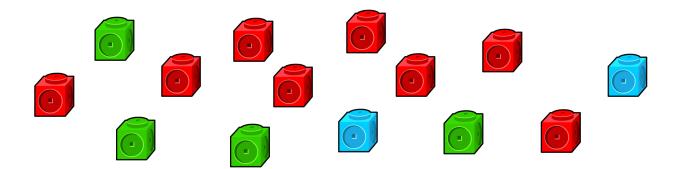
b. For every 4 oranges there are _____ cherries.

For every 2 oranges there are _____ cherries.

For every 1 orange there are _____ cherries.

c. What is the same and different about the images?

3. Write sentences to describe the cubes.



To understand and use ratio language - Answers

Question No.	Question	Answer
1	 a. For every strawberries there are bananas. b. For every cupcakes there are cookies. c. For every apples there are gingerbread men. d. For every sandwiches there are ice creams. e. For every squares there are circles. 	 a. For every 4 strawberries there are 3 bananas. b. For every 2 cupcakes there are 3 cookies. c. For every 2 apples there are 6 gingerbread men. d. For every 4 sandwiches there are 5 ice creams. e. For every 3 squares there are 6 circles.
2	 a. For every 3 cupcakes there are doughnuts. For every 1 cupcake there are doughnuts. b. For every 4 oranges there are cherries. For every 2 oranges there are cherries. For every 1 orange there are cherries. c. What is the same and different about the images? 	 a. For every 3 cupcakes there are 9 doughnuts. For every 1 cupcake there are 3 doughnuts b. For every 4 oranges there are 12 cherries. For every 2 oranges there are 6 cherries. For every 1 orange there are 3 cherries. c. Same: Both images show for every 1 item there are 3 other items. Different: Various answers. Example answers: There are different totals of each items. The food is all different.
3	Write sentences to describe the cubes.	Answers will vary. Example answers: For every 4 green cubes there are 8 red cubes. For every 1 green cube there are 2 red cubes. For every 2 blue cubes there are 8 red cubes. For every 1 blue cube there are 2 green cubes.