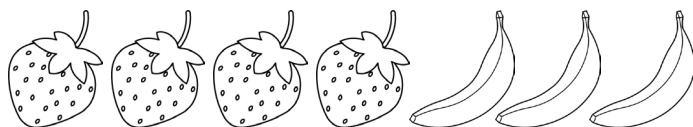
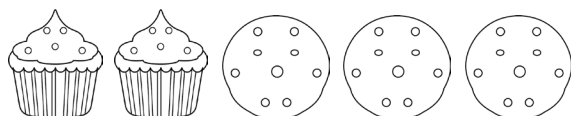


To understand and use ratio language - Questions

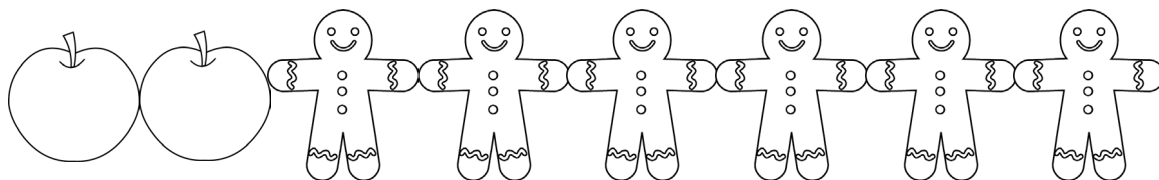
1. Describe the items using the sentence stems.



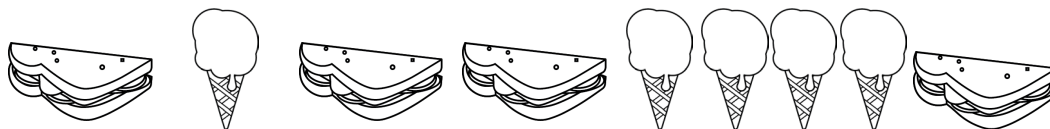
- a. For every _____ strawberries there are _____ bananas.



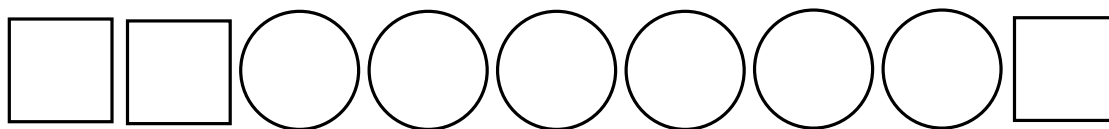
- b. For every _____ cupcakes there are _____ cookies.



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



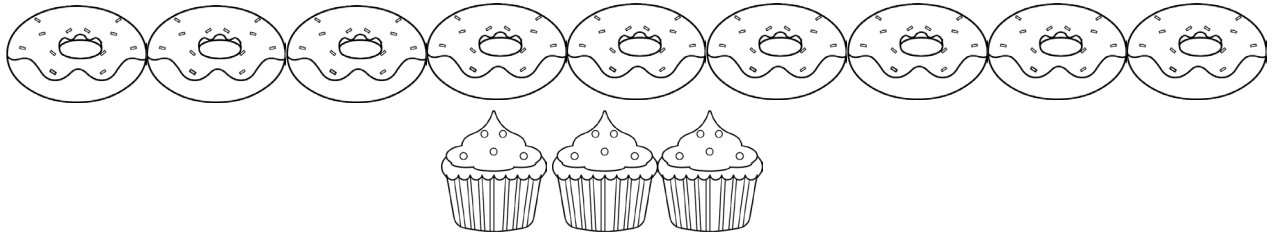
- d. For every _____ sandwiches there are _____ ice creams.



- e. For every _____ squares there are _____ circles.

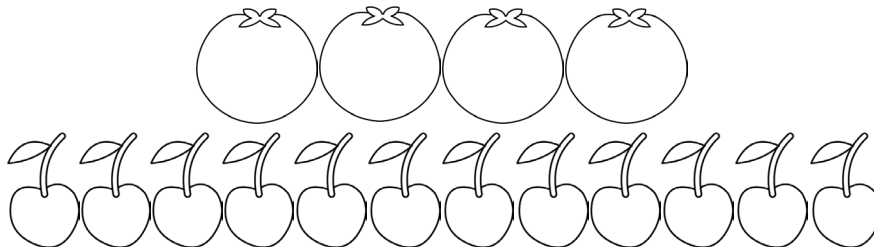
To understand and use ratio language - Questions

2. Complete the sentences for the images.



- a. For every 3 cupcakes there are _____ doughnuts.

For every 1 cupcake there are _____ doughnuts.



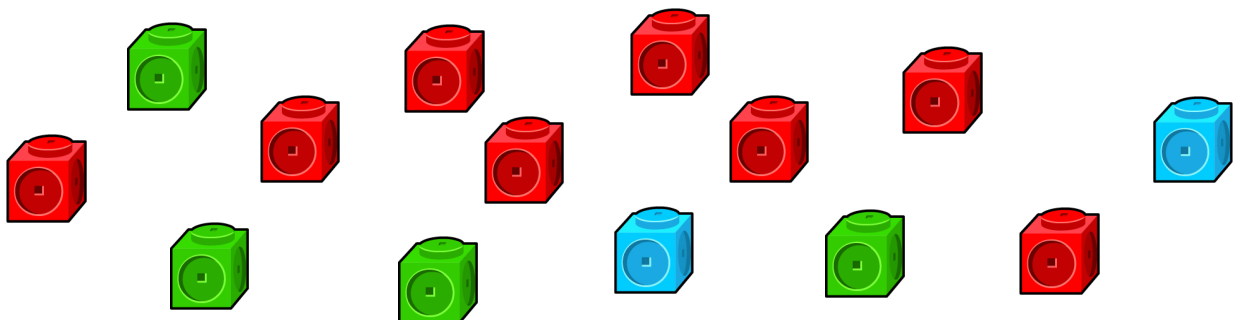
- b. For every 4 oranges there are _____ cherries.

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. |