



K/1 Level sample questions

Dear Caribou Coordinators,

By popular demand we have put together some practice questions for the new Grade K/1 level. The purpose of this document is just to give an idea of the general level you can expect, but the real contests vary in difficulty.

The K/1 level contests consist of 9 questions, of which at least 1 question is an interactive game. The interactive game question will be announced as usual at least 2 weeks before the contest. These can be practiced on our Games page. Please do not wait to practice the games until the contest days, as the page will be blocked from Tuesday to Thursday 8pm (EDT/EST). This is because often the solution is given on the Games page, and due to the time difference your Wednesday is already Tuesday elsewhere in the world.

The K/1 contest level is different from the other levels in that it is non-competitive. Students and their Coordinators can see which questions they answered correctly, and they will know their score, but they will not receive a rank. The questions are meant as fun math test practice, intended to be inviting and friendly, rather than a real challenge, so it did not make sense for the level to be ranked. They will be able to print certificates of participation. Also, students at this age have not mastered reading. Most questions will not require reading, but Coordinators are permitted to help students read text if there is any.

As usual, if you have any questions whatsoever, we ask that you read over your Contest Coordinator Instructions (in the main menu Coordinators > Contest Coordinator Instructions or cariboutests.com/teachers/readme.php), check our FAQ (in the main menu 'Help / FAQ', or cariboutests.com/faq.php), or give your Caribou Team a shout at cariboutests.com/contact_us.php.

Thank you as always for your continued support.








Best Regards & Stay Safe,

Your Caribou Team


Question 1 out of 9

Complete the pattern.



- a) 
- b) 
- c) 
- d) 
- e) 
- f) 
- g) 

Question 2 out of 9

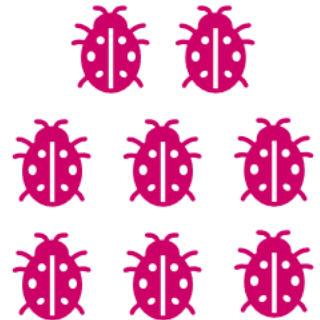
Count the ladybugs .



3



5










?

- a) 1
- b) 2
- c) 6
- d) 7
- e) 8
- f) 10
- g) 9

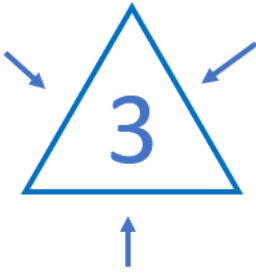
Question 3 out of 9

$$\begin{array}{c} \text{Apple} \quad \text{Apple} \quad \text{Apple} \\ \text{Apple} \quad \text{Apple} \quad \text{Apple} \end{array} - \text{Apple} \quad \text{Apple} = ?$$

- a) 
- b) 
- c) 
- d) 
- e) 
- f) 
- g) 

Question 4 out of 9

How many sides does the **hexagon** have?



- a) 1
- b) 2
- c) 3
- d) 4
- e) 5
- f) 6
- g) 7

Question 5 out of 9

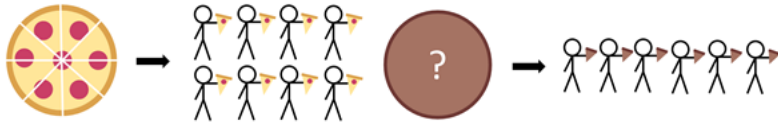
$$5 - 3 = ?$$

- a) 1
- b) 2
- c) 3
- d) 4
- e) 5
- f) 6
- g) 7

Question 6 out of 9

At the party, **8** kids had **pizza**. Each slice is the same size.

6 kids want **cake**. How do you cut it? Give each kid the same size slice.



- a)
- b)
- c)
- d)
- e)
- f)
- g)

Question 7 out of 9

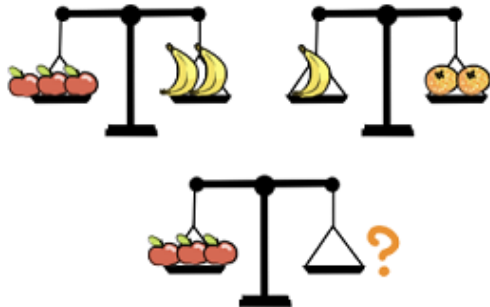
Continue the pattern:








2, 4, 6, 8, 10, 12, ?, ?, ?

- a) 10, 8, 6
- b) 14, 15, 16
- c) 13, 14, 15
- d) 14, 16, 18
- e) 13, 15, 17
- f) 22, 32, 42
- g) 16, 18, 20

Question 8 out of 9

3 apples balance 2 bananas. 1 banana balances 2 oranges. How many oranges balance 3 apples?



- a) 
- b) 
- c) 
- d) 
- e) 
- f) 
- g) 

Question 9 out of 9

Interactive question (Sliding Blocks, Fruit Salad, Sudoku, Tangram, etc.)

ANSWERS

- 1) f
- 2) e
- 3) g
- 4) f
- 5) b
- 6) b
- 7) d
- 8) d