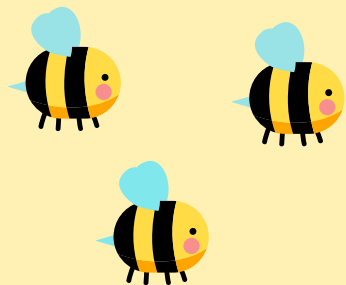


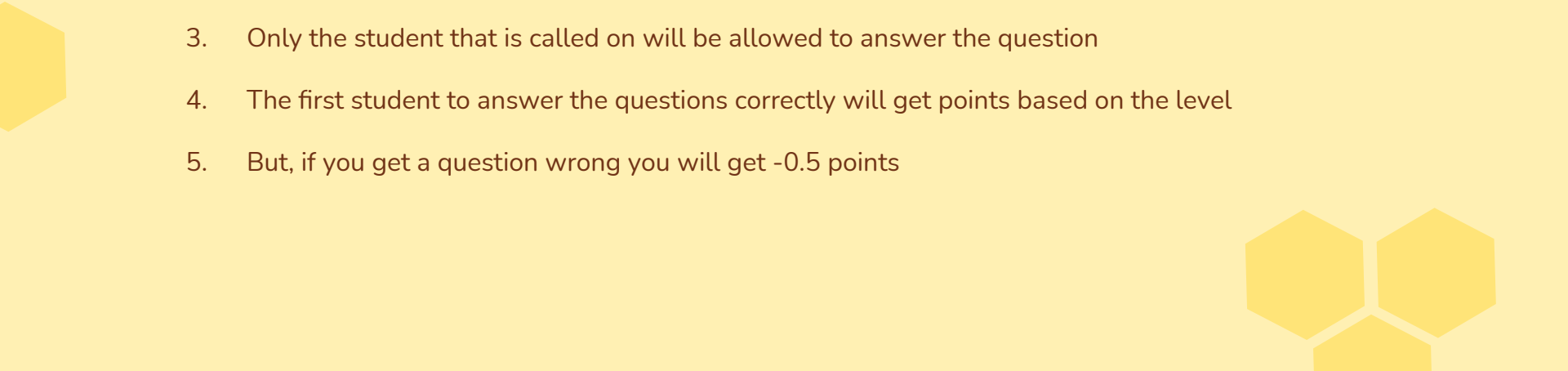
Math Bee



Grade 1-3



Rules of the competition



1. Please change your names on Zoom to make sure the name of the student participating is displayed
 2. The questions will be displayed on the screen and as soon as you know the answer, use any of the reactions at the bottom to show that you know the answer
 3. Only the student that is called on will be allowed to answer the question
 4. The first student to answer the questions correctly will get points based on the level
 5. But, if you get a question wrong you will get -0.5 points
- 



WHOA!

I am Somya Jain and I will be your
host for the competition today!



Levels

01

Level 1

Correct answer: +1 point

Wrong answer: -0.5 points

02

Level 2

Correct answer: +2 point

Wrong answer: -0.5 points

03

Level 3

Correct answer: +3 point

Wrong answer: -0.5 points

First
Level

01

Question 1

Add

$$64 + 128 = ?$$

- a. 291
- b. 192
- c. 768
- d. 912

Question 2

Subtract.


$$50 - 29 = ?$$

- a. 79
- b. 12
- c. 21
- d. 15



Question 3


Patricia is 10 years old. Lisa is 3 years older than Patricia. Matthew is 5 years younger than Lisa. How old is Matthew?

- a. 13 years
 - b. 7 years
 - c. 8 years
 - d. 15 years
- 



Question 4


Suppose you have tiles that are 1 foot long and 1 foot wide. How many tiles do you need for a floor that is 12 feet long and 8 feet wide?

- a. 100
 - b. 96
 - c. 20
 - d. A lot of tiles!
- 



Question 5


How many seconds are there in 9 minutes?

- a. 60 seconds
 - b. 540 seconds
 - c. 270 seconds
 - d. 960 seconds
- 



Question 6


Jill is learning to type. She can type 15 words per minute. How long in minutes will it take her to type up her 90 word poem?

- a. 135 minutes
 - b. 15 minutes
 - c. 20 minutes
 - d. 6 minutes
- 



Question 7

Jay has 40 brownies. He wants to give an equal number of brownies to each of his 5 friends. How many brownies does each friend get?

- a. 8 brownies
 - b. 5 brownies
 - c. 9 brownies
 - d. 10 brownies
- 

The background features a light yellow gradient with a pattern of yellow hexagons. Some hexagons are solid yellow, while others are white with a yellow outline, creating a honeycomb-like effect. The hexagons are scattered across the page, with a higher concentration in the top-left and bottom-left corners.


02

Second
Level



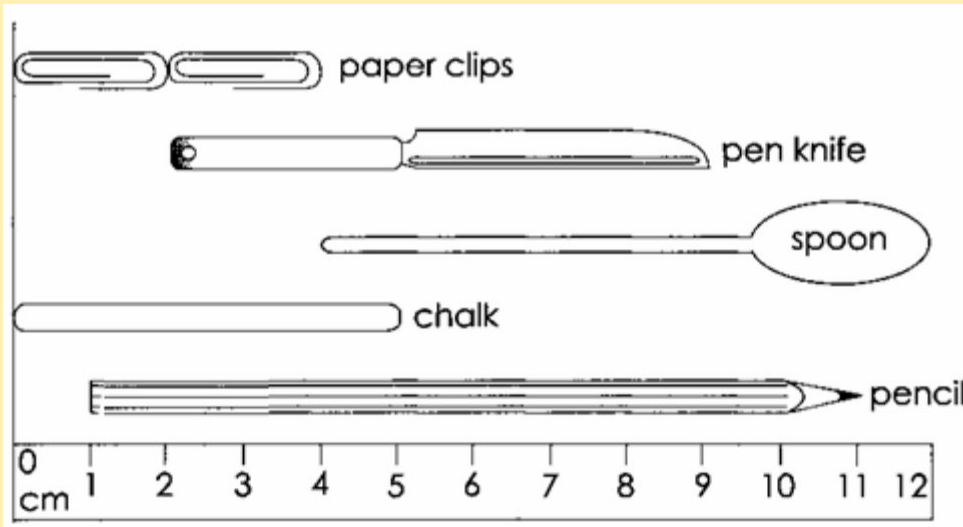
Question 1

Kyle and Alan equally divide a package of 14 erasers.
How many erasers will each person get?

- a. 2
 - b. 7
 - c. 8
 - d. 10
- 

Question 2

Study the pictures carefully. Then write down the correct answer.



- a. 4
- b. 6
- c. 2
- d. 7

_____ paper clips make up the length of the spoon.

Question 3

A bag of tomatoes cost \$8. There were 10 tomatoes in each bag. Mrs. Ong bought 40 tomatoes. How much did she pay for the tomatoes?

- a. \$32
- b. \$80
- c. \$320
- d. \$400

Question 4


Sanders ran for 22 minutes. Gabe ran 7 minutes longer than Sanders did. Helen ran 12 minutes less than Gabe. For how many minutes did Helen run?

- a. 3 minutes
- b. 17 minutes
- c. 27 minutes
- d. 41 minutes



Question 5


Ivan has a library in his house. He owns 200 books. The library has 5 bookshelves. Each bookshelf has 4 shelves. How many books can Ivan fit on each shelf?

- a. 20 books
 - b. 15 books
 - c. 9 books
 - d. 10 books
- 



Question 6


A movie theater has 15 rows of seats with 20 seats in each row. How many seats are there in total?


- a. 30 seats
 - b. 35 seats
 - c. 300 seats
 - d. 350 seats
- 



Question 7

The perimeter of a rectangle is 282 square miles. The length is 77 miles. What is the width of the rectangle?

- a. 64 miles
 - b. 128 miles
 - c. 205 miles
 - d. 154 miles
- 

The background features a light yellow gradient with a pattern of yellow hexagons outlined in white, arranged in a honeycomb-like structure. The hexagons are more densely packed on the left and right sides, fading towards the center.


03

Third
Level



Question 1

Lindsey uses the digits 3,8,0 and 1. She uses each digit only once. Find the greatest whole number she can make.

- a. 8301
 - b. 8310
 - c. 8130
 - d. 8031
- 

Question 2


Mrs Jackson bought 27 blue notebooks and some red notebooks. Mr. Mendez bought 19 blue notebooks and 27 red notebooks. They bought the same number of notebooks. How many red notebooks did Mrs. Jackson buy?

- a. 19 notebooks
- b. 27 notebooks
- c. 46 notebooks
- d. 54 notebooks



Question 3

Adriano bought 3 boxes of paints. Each box has 8 colors. What is the total numbers of colors?

- a. 11
 - b. 16
 - c. 24
 - d. 32
- 

Question 4

There are 235 book in a library. On Monday, 123 book are taken out. On Tuesday, 56 books are brought back. How many books are there now?

- a. 158 books
- b. 168 books
- c. 112 books
- d. 179 books

Question 5

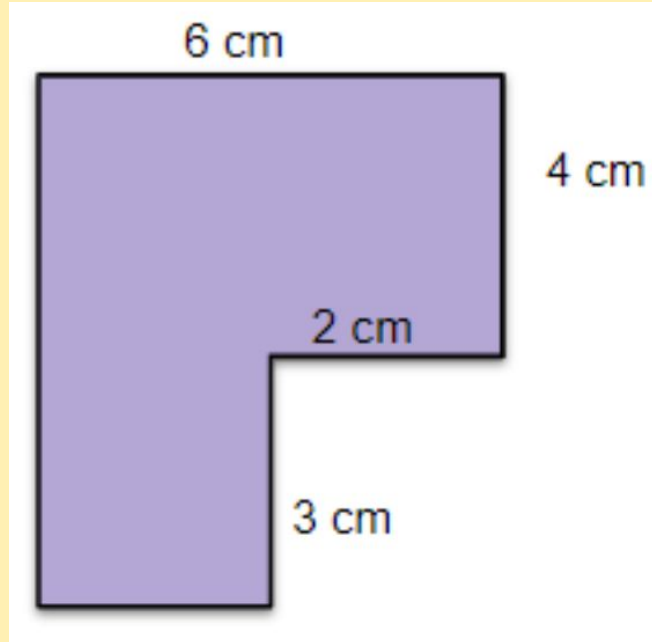
Lana has 3 bags with the same amount of marbles in them, totaling 12 marbles. Markus has 3 bags with the same amount of marbles in them, totaling 18 marbles. How many more marbles does Markus have in each bag?

- a. 4
- b. 3
- c. 5
- d. 6

Question 6

What is the area of the next composite figure?

- a. 36
- b. 30
- c. 24
- d. 28



Question 7

Maria spends \$9 on lunch each day she is at work.
How much money does Maria spend on lunch during
a 5-day workweek?

- a. 36
- b. 54
- c. 45
- d. 63

Thanks!

Do you have any questions?

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