

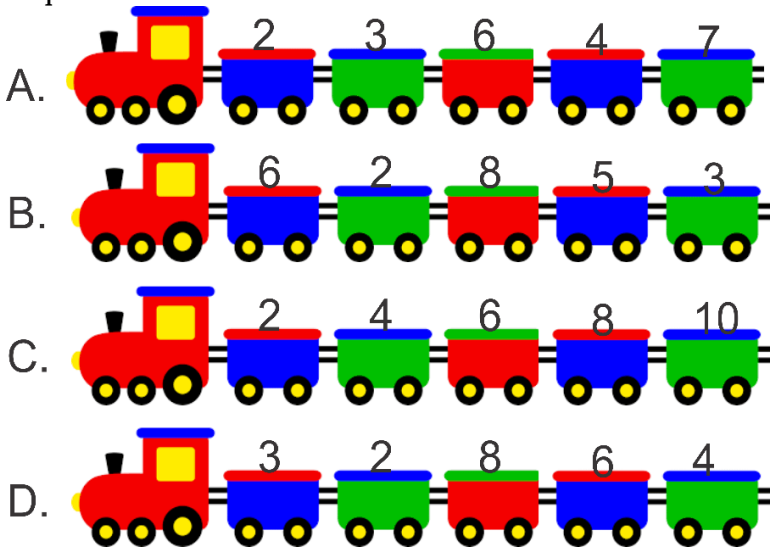
Markhor Junior Contest 2022

Beginner Level (CLASS I & II) Mathematics Time

Allowed 60 Minutes

19 problems to solve: five – 1 point each, five – 2 points each, five – 3 points each, and four – 5 points each

1. The number 6 is a(an) _____ number
 - a. Even
 - b. Odd
 - c. Square
 - d. Negative
2. 3 divided by 3 is _____.
 - a. 8
 - b. 10
 - c. 1
 - d. 6
3. Which one of the following trains has the correct sequence?



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4. How many smile emojis are there?



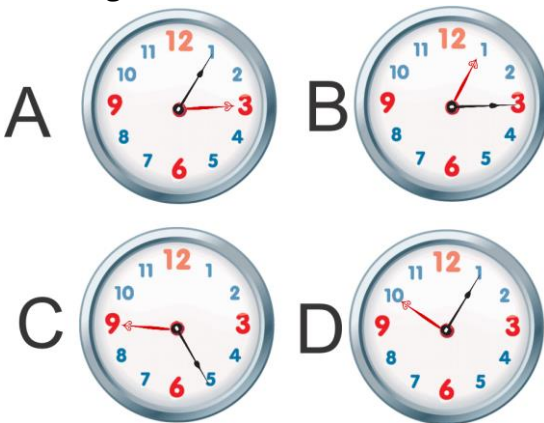
- a. 3
- b. 4
- c. 6
- d. 5

5. Which shape comes next to it?



- a
- b
- c
- d

6. Ali has lunch at 1:15 in the afternoon, which clock is showing the correct time?



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7. How many tally marks are there?



- a. 10
b. 12
c. 14
d. 22
8. Huma bought a basket with 16 oranges. Kajol ate half of them. Taha ate two oranges and Rabia ate the rest. How many oranges did Rabia eat?

- a. 10
b. 8
c. 6
d. 4



9. A number is written each ball in a special pattern. One ball is hidden. Which number is hidden?



- a. 3
b. 4
c. 7
d. 9

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10. We eat 3 meals a day. How many meals do we eat in a week?
- a. 12
 - b. 18
 - c. 21
 - d. 25

11. Which digit should we replace the question mark (?) to make this calculation correct?

$$1 + 1 ? - 2 = 13$$

- a. 5
 - b. 8
 - c. 4
 - d. 3
12. What is the half of half of 24?
- a. 3
 - b. 6
 - c. 8
 - d. 12
13. Mr. Taha sold 95 sandwiches in one day. He sold 39 more burgers than sandwiches. How many burgers did he sell?
- a. 150
 - b. 134
 - c. 112
 - d. 200

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14. Ali and Saim have 150 chocolates altogether. Saim gave away 60 chocolates and left only 54 chocolates. How many chocolates did Ali has?
- a. 60
 - b. 54
 - c. 36
 - d. 100
15. Here is a MARKHOR sticker. Make a quarter rotation in a clockwise direction.



A



B



C

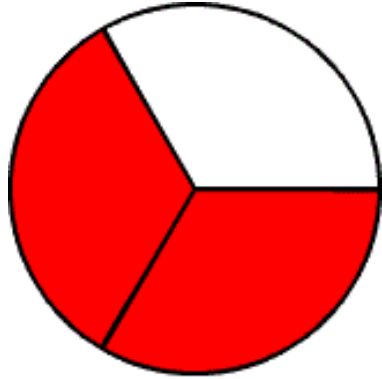


D

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16. What fraction of the circle is red in color?

- a. $\frac{1}{3}$
- b. $\frac{2}{3}$
- c. $\frac{2}{4}$
- d. $\frac{1}{4}$



17. The jellyfish reproduce very quickly. Each day the number of jellyfish doubles. On the fifth day, the whole area was full of jellyfish. On which day was the area half full?

- a. First day
- b. Second day
- c. Third day
- d. Fourth day



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18. A tablecloth is made up of 5 squares which are red white and blue. All squares are white except 3 squares. All squares are blue except four squares. How many squares are red?
- a. 0
 - b. 2
 - c. 3
 - d. 4
19. Hassan, Fahad, and Ahsan are three friends. They pluck 7 flowers from a garden. They all collected different numbers of flowers. Hassan collected the least and Fahd collected the most. How many flowers did Ahsan collect?
- a. 1
 - b. 2
 - c. 4
 - d. 5

