

## MATHEMATICS

01. 7 Hundreds + 3 Ten thousands + 1 Ones is equal to

- A. 3701                      B. 30701                      C. 3017                      D. 30170

02. 1 Million is equal to

- A. 10 Lakh                      B. 1 Lakh                      C. 100 Lakh                      D. 1000 Lakh

03. The difference of the place value of 5 in 1, 99, 505 is

- A. 505                      B. 449                      C. 495                      D. 499

04. 1 cm is equal to

- A. 100 mm                      B. 10 mm                      C. 1 mm                      D. 1000 mm

05. The length of the key is measured as shown below. Its length is

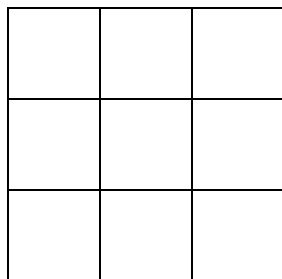


- A. 4 cm                      B. 5 cm                      C. 7 cm                      D. 11 cm

06. Rahul has 5 apples. He distributes these apples among his 10 friends. Each one gets

- A. 2 apples                      B.  $\frac{1}{2}$  apple                      C. 1 apple                      D. 5 apples

07. The number of squares in the given figure is



- A. 11                      B. 12                      C. 13                      D. 14

08. A few items are sold at the school store and their prices are as follows:



Rs. 10



Rs. 20



Rs. 13.50



Rs. 3.50

Diya has Rs. 15. She wishes to buy two of these items. The items she can buy are

- A. Crayons and Pencil
- B. Pair of scissors and Pencil
- C. Water colours and Pencil
- D. Water colours and Crayons

09. Nidhi needs half a litre of milk to make ice – cream. She has 3 jars of milk as shown below.



P



Q



R

She can get enough milk for her ice-cream using

- A. Only jar P
- B. Only jar Q
- C. Both jars P and R
- D. All jars( P , Q and R)

10. Given below, the figure is a rectangle. The shaded portion represents

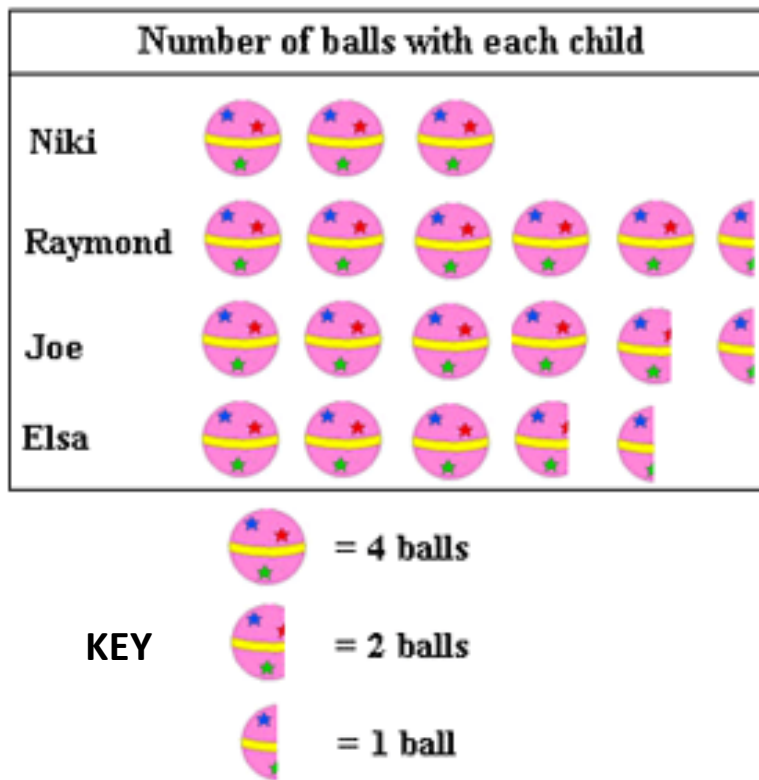


- A. Length
- B. Perimeter
- C. Area
- D. Breadth

11. Raja bought a doll for Rs. 38.50 and a bag for Rs. 39.50. He gave two 50 rupees notes to the shopkeeper. The amount he will get back is

- A. Rs. 32
- B. Rs. 10.50
- C. Rs. 22
- D. Rs. 72

12. Four children have a number of balls each as shown in the table. The images represent specific number of balls which can be found using the key shown below the table.



Number of balls Joe has is

- A. 6 balls                      B. 12 balls                      C. 16 balls                      D. 19 balls