



Gyan Institute of Education

Kashyap Colony Badowala, Prem Nagar Road Dehardun

Basic Maths worksheet

Q1. Add:

$$\begin{array}{r} 5305 \\ + 2614 \\ \hline \end{array}$$

$$\begin{array}{r} 587 \\ + 546 \\ \hline \end{array}$$

$$\begin{array}{r} 00257 \\ + 24587 \\ \hline \end{array}$$

Q2. Subtract:

$$\begin{array}{r} 7050 \\ - 5795 \\ \hline \end{array}$$

$$\begin{array}{r} 8558 \\ - 254 \\ \hline \end{array}$$

$$\begin{array}{r} 48791 \\ - 88887 \\ \hline \end{array}$$

Q3. Multiply:

$$\begin{array}{r} 12 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 120 \\ \times 15 \\ \hline \end{array}$$

$$\begin{array}{r} 189 \\ \times 13 \\ \hline \end{array}$$

Q4. Divide:

$$\begin{array}{r} 528 \\ \div 9 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ \div 7 \\ \hline \end{array}$$

$$\begin{array}{r} 245 \\ \div 5 \\ \hline \end{array}$$

5. How much pulses is needed for a child in a day?

- A. 100gram B. 200gram C. 300gram D. 400 gram

6. Priya lives in a town with population of 88167 .She wants to write the number in words. She will write the number name correctly as :

- A. Eighty Eight Thousand One Hundred Six Seven.
B. Eighty Eight Thousand Hundred Sixty Seven.
C. Eighty Eight Hundred One Sixty seven.
D. Eighty Eight Thousand One Hundred sixty seven.

7. Simarjeet bought following things

Books Rs250

Copies set Rs 375

Pencil boxes Rs 145

Cotton packets Rs 195

Fevicol Rs 110

Estimate the currency notes she should carry?

- A. Rs 500, Rs 500, Rs 200
B. Rs 500, Rs 200, Rs 200
C. Rs 500, Rs 2000

8. Find the measurement of the breadth of rectangle whose perimeter is 120 cm ?.

Rectangle



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- A. 20 B. 40 cm C. 20 cm D. 30 cm

9. Marry wants to tile her bathroom floor .She would need to find number of tiles to be used by calculating:

- A. Volume of the floor. B. Circumference of the floor. C. Area of the floor. D. Perimeter of the floor.

10. What is the shape of a brick ?

- A. Cube
B. Cuboid
C. Square
D. Rectangle



11. 525 notebooks were distributed equally among 35 students studying in a class. Which of the following operation will be used to find the number of notebooks each student will have?

- A. Addition B. Multiplication C. Division D. Subtraction

12. Which numbers from “0 to 9” as given below on turning 180° will be seen exactly the same : 0, 1, 2, 3, 4, 5, 6, 7, 8, 9

- A. 3 B. 2 C. 4 D. 0

13. Every month 2600 trains are scheduled from railway station. If each train carries 6 ticket checkers, then how many total tickets checkers travel in trains every month?

- A. 15000 ticket checkers.
B. 15600 ticket checkers.
C. 15300 ticket checkers.
D. 14300 ticket checkers.

Q14. A pencil costs ₹12. How much will 9 pencils cost?

Q15. If school starts at 7:30 AM and ends at 1:45 PM, how many hours and minutes is the school open?