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MATHEMATICS
SAMPLE SHEET



Dear Parents,

We are delighted to share with you this Sample Question Sheet specially designed for students of Class 3.

This sample sheet is intended to give you a fair preview of the depth, quality, and variety of practice material that we have created for your child. Please buy complete bundle for your child's strong foundation in Maths and English. The carefully chosen problems are challenging yet age-appropriate, designed to sharpen reasoning, strengthen concepts, and prepare students for competitive exams.

Please note:

- **This sample sheet does not include answers.**
- **This sample sheet does not include all topics.**
- **The full content**, which will be available to enrolled students, comes with **answers to all questions** and, in most cases, detailed solutions to guide effective learning.

We hope this glimpse convinces you of the rigor, creativity, and care that goes into each of our practice sheets under **Complete Bundle**.

SAMPLE MATHEMATICS QUESTION SHEET – CLASS 3

Number System

- The difference between the place value and face value of 7 in 7,234 is _____.
- The sum of the place values of 2 and 4 in 5,243 is _____.
- Using the digits [9, 3, 1, 5], form the largest 4-digit number.
- Using the digits [6, 0, 8, 4], form the smallest 4-digit number.
- The product of two even numbers is always _____.
- The product of an even and an odd number is always _____.
- If the sum of two numbers is even, which of the following is true?
 - a) Both are even b) Both are odd c) One is even and one is odd d) (a) or (b)
- How many even numbers are there between 21 and 31?
_____.



SAMPLE MATHEMATICS QUESTION SHEET – CLASS 3

Addition and Subtraction

1. 2345

+ 1523

2. 458

+ 976

3. 2456

+ 3335



SAMPLE MATHEMATICS QUESTION SHEET – CLASS 3

- If $425 + 275 = 700$, then $700 - 425 = \underline{\hspace{2cm}}$
- If a number is added to 189 to get 300, the number is $\underline{\hspace{2cm}}$
- A factory produces 2150 chocolates per day. How many chocolates in 4 days?
- The population of a village increased from 2456 to 3123 in one year. By how many did it increase? $\underline{\hspace{2cm}}$
- A tank contains 1250 litres of water. 875 litres are used. How much water is left?
- A shopkeeper had ₹5000 and spent ₹2475 on goods. How much money is left?



SAMPLE MATHEMATICS QUESTION SHEET – CLASS 3

Multiplication:

- 12

$$\times 4$$

- 312

$$\times 2$$



- A box has 18 chocolates. How many chocolates are there in 5 boxes?
- A packet has 6 pencils. How many pencils are there in 14 packets?
- A basket holds 11 apples. How many apples are there in 7 baskets?
- If $10 \times 12 = 120$, what will be $(10 \times 12) + (5 \times 12)$?





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SAMPLE MATHEMATICS QUESTION SHEET – CLASS 3

Time:

- The time 7:15 is read as __ past __.
- There are __ hours between 9 a.m. and 5 p.m.
- If school starts at 8 a.m. and ends at 1 p.m., the school lasts for __ hours.
- 3 hours 10 minutes = __ minutes
- 4 hours 45 minutes = __ minutes
- A movie started at 6:00 p.m. and ended at 8:20 p.m. How long was the movie in minutes?
- Asha baked cookies for 3 hours 25 minutes. How many minutes did she bake them? –
- $4 \text{ h } 55 \text{ min} + 2 \text{ h } 35 \text{ min} = \text{__ h __ min}$
- $3 \text{ h } 30 \text{ min} + 1 \text{ h } 40 \text{ min} = \text{__ h __ min}$
- 48 months = __ years __ months
- 5 months = __ years __ months
- A cricket match started at 2:10 p.m. and ended at 6:45 p.m. How long did it last?
- A supermarket opens at 9:30 a.m. and closes at 8:15 p.m. For how long is it open each day?





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SAMPLE MATHEMATICS QUESTION SHEET – CLASS 3

Money:

- Convert ₹12.25 into paise: ₹12.25 = ____ paise.
- Convert 125 paise into rupees: 125 paise = ₹____
- The price of a book is ₹45.50 and a pen is ₹15.25. Together they cost ₹____.
- A biscuit packet costs ₹12.75. Two packets will cost ₹____.
- ₹8.75 – ₹5.25 = ____
- ₹3.60 + ₹3.50 = ____
- The cost of a jacket is ₹985.50. The cost of a sweater is ₹675.75. How much more does the jacket cost?
- A laptop costs ₹45,875.50. The bag costs ₹1,250.75. What is the total cost?



SAMPLE MATHEMATICS QUESTION SHEET – CLASS 3

Fractions:

·If we double both numerator and denominator of $\frac{4}{7}$, we get _____.

· $\frac{1}{3} = \frac{\quad}{9}$.

· $\frac{3}{5} + \frac{1}{5} = \frac{\quad}{5}$

· $\frac{9}{10} - \frac{5}{10} = \frac{\quad}{10}$

·Arrange in ascending order: $\frac{3}{10}$, $\frac{7}{10}$, $\frac{5}{10}$

·Arrange in descending order: $\frac{3}{7}$, $\frac{5}{14}$, $\frac{1}{2}$

· $\frac{6}{8} - \frac{1}{8} = \underline{\quad}$

· $\frac{2}{6} + \frac{3}{6} = \underline{\quad}$

· $\frac{2}{7} = \frac{\quad}{14} = \frac{8}{\quad}$

· $\frac{1}{6} = \frac{\quad}{12} = \frac{4}{\quad}$

