



SUMMATIVE ASSESSMENT - I

Class - 4

STAR MATHEMATICS

50

Syllabus :
Units : 1 to 5

Time : 2½ Hours]

[Max. Marks : 50

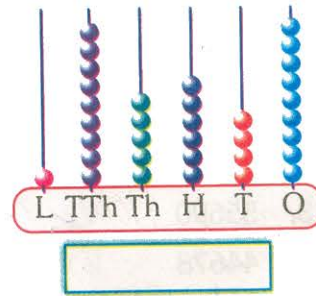
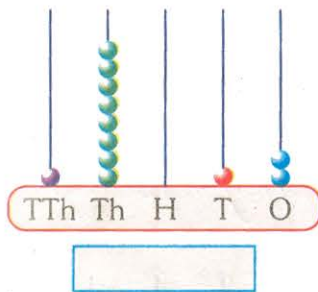
Name :

Class :

Section :

Roll No.

I. Write the number shown on each abacus.
(2 × 1 = 2)



II. Solve the following word problems.
(5 × 2 = 10)

1. There are 30122 bags of wheat in godown A, 40240 bags of wheat in godown B, and 45360 bags of wheat in godown C. How many bags in all are in all three godowns?

2. A shopkeeper buys 56 flower pots for ₹ 3,976. How much would he pay for buying 87 such pieces?

3. Divya took 249 sweets to school on her birthday. She distributed sweets to all the 36 children in her class. How many did each child get? How many sweets were left with her?

4. A woman bought a gold ring for ₹ 8,945. She wants to buy the same ring for two of her friends. How much money would the woman pay to buy 3 such rings?

5. A school library has a collection of 1629140 books in English and Hindi. 56840 of them are in English, how many are in Hindi?

III. Complete the blanks and solve. (2M)

1. 8 hours have 480 minutes. How many minutes are there in 12 hours?

8 hours have = _____

1 hour has = _____

Hence, 12 hours will have = _____

IV. Subtract.

(2x1=2)

$$\begin{array}{r} 1. \quad 4 \quad 5 \quad 6 \quad 8 \quad 7 \\ - \quad 2 \quad 4 \quad 7 \quad 1 \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 8 \quad 2 \quad 5 \quad 3 \quad 4 \quad 8 \\ - \quad 2 \quad 7 \quad 2 \quad 7 \quad 6 \quad 7 \\ \hline \end{array}$$

V. Fill in the missing numbers to continue the pattern.

(3x1=3)

1. 1,38,900 1,39,000 _____, _____, _____

2. 4,38,910 4,38,920 _____, _____, _____

3. 5,42,988 5,42,998 _____, _____, _____

VI. Add

(2x1=2)

1. 88415, 675216, 9780 and 562.

2. 54378, 643145, 7145 and 985.

VII. Fill in the blanks.

(3x1=3)

1. $68143 \times \underline{\hspace{2cm}} = 0$

2. $53 \times 600 = \underline{\hspace{2cm}} \times 53$

3. $8000 \times 6 = \underline{\hspace{2cm}}$

VIII. Complete the following divisions sums. $(2 \times 2 = 4)$

$$\begin{array}{r} \text{1. } 8 \overline{) 63} \\ \underline{64} \\ 4 \\ \underline{40} \\ 4 \\ \underline{4} \\ 2 \\ \underline{2} \\ 0 \end{array}$$

$$\begin{array}{r} \text{2. } 6 \overline{) 1} \\ \underline{2} \\ 34 \\ \underline{34} \\ 8 \\ \underline{8} \\ 0 \end{array}$$

IX. Multiply.

$(2 \times 1 = 2)$

$$\begin{array}{r} \text{1. } 108 \\ \times 519 \\ \hline \end{array}$$

$$\begin{array}{r} \text{2. } 316 \\ \times 341 \\ \hline \end{array}$$

X. Subtract.

$(2 \times 1 = 2)$

1. 578142 from 934567

2. 461787 from 861456

XI. Give the Hindu-Arabic numbers to the following Roman numbers. $(4 \times \frac{1}{2} = 2)$

1. LXXXIII

3. XII

2. XXXV

4. LIII

XII. Round off the given numbers to the nearest hundred. $(3 \times 1 = 3)$

1. 656

2. 3896

3. 3815

XIII. Write in the standard form. $(2 \times 1 = 2)$

1. $(7 \times 1,000) + 3 + (2 \times 100) + (5 \times 10) + (8 \times 10,000)$

2. 4 thousands + 2 tens + 1 hundred + 5 ten thousands + 7 ones

XIV. Fill in the correct symbol of $>$ or $<$. $(4 \times 1/2 = 2)$

1. 20666 44483

2. 928139 766480

3. 29128 80897

4. 605994 357805

XV. Fill in the blanks. $(3 \times 1 = 3)$

1. 1 lakh = _____ tens

2. 1 million = _____ lakhs

3. 1 crore = _____ millions

XVI. Find the quotient and remainder.
(3x1=3)

1. $143 \div 16$

2. $6747 \div 26$

3. $1923 \div 84$

XVII. Fill in the blanks without adding.

1. $4,45,145 + \underline{\hspace{2cm}} = 3,76,180 + 4,45,145$ (3x1=3)

2. $18,579 + 35,185 = 35,185 + \underline{\hspace{2cm}}$

3. $5,56,150 + \underline{\hspace{2cm}} + 18,346 = 18,346 + 5,56,150 + 4,68,160$

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