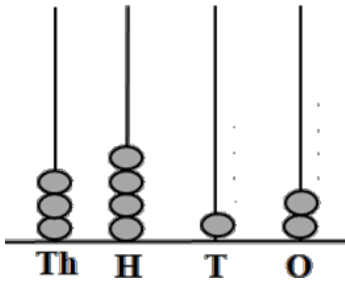


BIRLA VIDYA NIKETAN
REVISION
MATHEMATICS
CLASS – III

L-1, NUMBERS

1. Read the abacus and write the number formed and its number name :



Number - _____

Number name - _____

2. Write in figures:

a. Eight thousand eight hundred eight = _____

b. $4000 + 60 + 9 =$ _____

3. Identify and write the following numbers as even and odd:

5335 , 3670 , 9248 , 2701

4. Expand in 2 ways: 8903

5. Write the new number formed on interchanging the digits in thousands and tens place of the number 1874.

6. Arrange in descending order:

8900 , 1327 , 1735 , 7682

7. Write the greatest and the smallest 4-digit number formed using the digits

2,6,0,5.

Greatest 4-digit number formed : _____

Smallest 4-digit number formed : _____

8. Write the place, place value and face value of the underlined digit in the given number

3750

Place _____ Place value _____ Face value _____

9. Write the predecessor and successor of the following:

	Predecessor	Number	Successor
a)		3009	
b)		4900	

10. Answer the following questions:

- a) What is the 6th letter from the left in the word MOTORBIKE ? _____
- b) What is the 3rd letter from the right in the word COFFEE ? _____
- c) In which place from the left is the letter 'G' in the word ENGLISH ? _____

L-2, Addition

1. Fill in the blanks:

- a) 60 more than 40 is _____.
- b) 70 tens = _____
- c) $835 + 432 = \underline{\hspace{2cm}} + 835$
- d) $\underline{\hspace{2cm}} + 0 = 900$
- e) $475 + \underline{\hspace{2cm}} = 476$

2. Find the sum:

- a) $2749 + 3085$
- b) $6547 + 1981$
- c) $1508 + 2025 + 852$

3. Add the following numbers by breaking up into tens and ones.

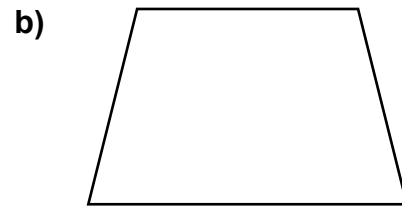
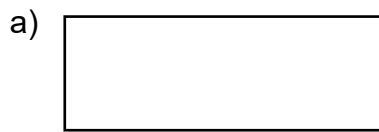
- a) $34 + 65$
- b) $21 + 32$

4. Story sums:

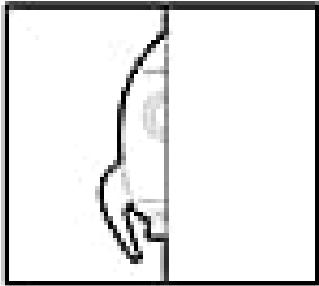
- a) 3172 people visited the exhibition on Saturday and 5981 people visited it on Sunday. How many people, in all, visited the exhibition on the two days?
- b) A fruit seller sold 450 oranges, 658 apples and 1231 bananas. How many fruits did he sell altogether?

L-11, Patterns and Symmetry

1. Draw the line(s) of symmetry:



2. A half shape with line of symmetry is shown here. Complete the shape:



3. Complete the pattern:

a) 20, 40, 60, 80, _____, _____

b) 65, 63, 61, 59, _____, _____

c) A, BB, CCC, DDDD, _____, _____