

## Math Formative Assessment – Theme 1

Name - \_\_\_\_\_ Date - \_\_\_\_\_ Grade – III

### Focus - Number Concept

I. Choose the correct answer.

1) Write the smallest odd number formed by the digits 4, 3, 1, 6

- a. 3461      b. 1463      c. 1431      d. 1346

2) How many tens are there in the predecessor of largest 4-digit number

- a. 999 tens      b. 99 tens      c. 9 tens      d. 90 tens

3) Rashid has a four-digit number written on a paper. But by mistake, he split some ink on the digit at the tens place. Which of the following is true about the four-digit number?

TH	H	T	O
7	6		4

- a. It is definitely an odd or even number.  
b. It is definitely an odd number  
c. It is definitely an even number

4) What is the face and place value of 5 in successor of 4499?

- a. 5, 500      b. 500, 5      c. 5000, 5      d. 5, 5000

5) Four-digit number starts with \_\_\_\_\_ place value.

- a. hundreds      b. thousands      c. tens      d. ones

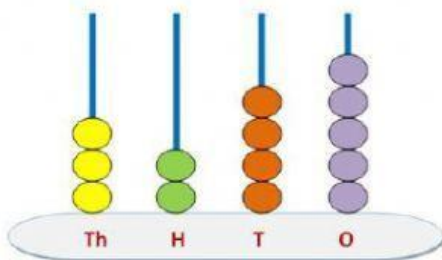
II. Solve and fill in the blanks with correct answer.

1. The numeral of 50 hundred, 6 hundreds and 73 units = \_\_\_\_\_

2. Number name of the odd no between predecessor of 7640 and successor of 7642

\_\_\_\_\_

3. Write the number name of the number shown down in abacus \_\_\_\_\_.



4. Four-digit number starts with \_\_\_\_\_ place value

5. Numeral formed using 7 in units place, 4 more than unit place in tens place, 2 in thousands place is \_\_\_\_\_ (even / odd).

III. Match the following.

1.	3467, 3567, 3667, 3767, 3867.	100 tens
2.	Successor of largest 3-digit number	1231 ones
3.		Skip counting by 100
4.		Descending order
5.	4894, 4684, 4589, 4484, 4389	$5000 + 600 + 50 + 8$