## IEARNNG OBJECIIVES

## Counting Review

## By the end of this set of worksheets students will be able to-

1. Sequence and identify ordinal numbers.
2. Estimate quantities using a bench mark.
3. Demonstrate understanding for more than, less than or equal to.
4. Identify and write numbers \& number names.
5. Understand the concept of "after, before or between".
6. Sort biggest and smallest numbers or quantities.
7. Count forward / backward, up / down.
8. Arrange in ascending and descending order.
9. Understand the working and use of number line.
10. Skip count by 2's, 3's, 5's \& 10's forward \& backward and also understand the concept of tables and multiplication.
11. Understand the series and sequence of numbers.
12. Build and identify number patterns including the concept of even and odd numbers.
13. Understand the positioning system.
14. Identify and write Roman numbers.
15. Understand the meaning of the terms "sum \& difference".
16. Identify the signs [+or -].
17. Attempt questions of various types very easily.

## WORKSHEET

## Name:

$\qquad$
Standard: $\qquad$ Age: $\qquad$
Date:

## SKIP COUNTING (TABLES)

(First one is done for you)
(1) There are 4 candies in each packet. How many candies are there in 4 packets?

| Number of packets | Number of candies |
| :---: | :---: |
| 1 | 4 |
| 2 | 8 |
| 3 | 12 |
| 4 | 16 |

There are $\underline{16}$ candies in 4 packets.
(2) A shopkeeper has 10 pencils in each box. How many pencils are there in 7 boxes?

| Number of boxes | Number of pencils |
| :---: | :---: |
| 1 |  |
| 2 |  |
| 3 |  |
| 4 |  |
| 5 |  |
| 6 |  |
| 7 |  |

There are $\qquad$ pencils in 7 boxes.
(3) There are 5 children in each activity. How many children are there in 6 activities?

| Number of activities | Number of children |
| :---: | :--- |
| 1 |  |
| 2 |  |
| 3 |  |
| 4 |  |
| 5 |  |
| 6 |  |

There are $\qquad$ children in 6 activities.

## WORKSHEET

Name: $\qquad$
Standard: $\qquad$ Age: $\qquad$
Date:

## SKIP COUNTING (TABLES)

(4) There are 6 mangoes in each packet. How many mangoes are there in 4 packets?

| Number of packets | Number of mangoes |
| :---: | :--- |
| 1 |  |
| 2 |  |
| 3 |  |
| 4 |  |

There are $\qquad$ mangoes in 4 packets.
(5) A shopkeeper has 7 books in each bag. How many books are there in 5 bags?

| Number of bags | Number of books |
| :---: | :---: |
| 1 |  |
| 2 |  |
| 3 |  |
| 4 |  |
| 5 |  |

There are $\qquad$ books in 5 bags.
(6) There are 3 papers in each folder. How many papers are there in 9 folders?

| Number of folders | Number of papers |
| :---: | :---: |
| 1 |  |
| 2 |  |
| 3 |  |
| 4 |  |
| 5 |  |
| 6 |  |
| 7 |  |
| 8 |  |
| 9 |  |

There are $\qquad$ papers in 9 folders.

Name: $\qquad$
Standard: $\qquad$ Age: $\qquad$
Date: $\qquad$

## WRITE WHETHER THE NUMBERS ARE EVEN OR ODD.

(First one is done for you)

7 = $\underline{\text { Odd }}$
$77=$ $\qquad$ $35=$ $\qquad$ $84=$
$52=$
$33=$
$\qquad$ $42=$ $\qquad$
$43=$

$$
44=
$$

$21=$ $\qquad$
$33=$
$13=$ $\qquad$ $66=$
$17=$

$$
34=
$$

$72=$
$81=$ $\qquad$
$99=$ $\qquad$
$75=$ $\qquad$


