

MATHS

LESSON-1 WHAT IS LONG, WHAT IS ROUND?

I.FILL IN THE BLANKS:

1. A round object has no corner and it can roll.
2. A long object has edges and it will slide.
3. A ball can roll and bat will slide.
4. An apple will roll and a banana will slide.
5. A bat is long and ball is round.

II. CIRCLE THE ODD ONE:

1. Ball , orange , scale
2. Book , box , pencil
3. Apple , coin , lemon.

LESSON -2 COUNTING IN GROUPS

I. a) Number names (1- 20)

b) Number names (10 - 100) in tens

II. Multiplication tables (2 , 3)

III. WRITE THE NUMBER NAMES FOR THE FOLLOWING

NUMERALS:

- a) 95 - Ninety five
- b) 500 - Five hundred.
- c) 569 - Five hundred and sixty nine.

IV. WRITE THE NUMERALS FOR THE FOLLOWING NUMBER

NAMES:

- a) Eighty nine - 89
- b) Three hundred and twenty nine -329
- c) Five hundred and ninety - 590.

V. WRITE THE BEFORE, AFTER AND BETWEEN NUMBERS.

- a) 565, 566, 567, 568, 569.
- b) 119, 120, 121, 122, 123.
- c) 199, 200, 201, 202, 203.
- d) 250, 251, 252, 253, 254
- e) 411, 412, 413, 414, 415
- f) 347, 348, 349, 350, 351.

* Maths worksheet pg.no.5 (1)

VI. ORDINAL NUMBERS:

- First - 1st
Second - 2nd
Third - 3rd
Fourth - 4th
Fifth - 5th
Sixth - 6th
Seventh - 7th
Eighth - 8th
Ninth - 9th
Tenth - 10th

VII. ODD AND EVEN:

EVEN NUMBER.

A number that can be divided into two equal groups.

Even numbers end in 2 , 4 , 6 , 8 and 0.

Eg. 32 , 40.

ODD NUMBER.

A number that cannot be divided into two equal groups.

Odd numbers end in 1, 3, 5, 7, 9.

Eg. 13, 57.

VIII. A) CIRCLE THE ODD NUMBERS.

a) 14, (39), 124, (53).

b) (7), (15), 192, (51).

B) CIRCLE THE EVEN NUMBERS.

a) 9, (18), 35, (20).

b) (12), 41, (56), 13.

IX .MORE OR LESS.

A) Compare the numbers using [< , > , =]

i) $45 \square 15$

ii) $16 \square 57$

iii) $18 \square 18$.