

Date: 15.07.2024

Teachers: Mrs. Harminder Kaur, Navjyot Kaur, Jyoti

Topic: Tables and Shapes

This assignment is for class I and in this assignment we will learn Tables and shapes.

Children we have learnt skip counting by 10's, 5's and 2's. We will learn the Table of 10, 5 and 2. Tables are also like skip counting or repeated addition. Children the rule is that anything multiplied by 0 is equal to 0. Children if you see 0 in your multiplication sum then your answer is 0.

$$1 \times 0 = 0$$

$$2 \times 0 = 0$$

$$3 \times 0 = 0$$

$$4 \times 0 = 0$$

$$5 \times 0 = 0$$

$$6 \times 0 = 0$$

$$7 \times 0 = 0$$

$$8 \times 0 = 0$$

$$9 \times 0 = 0$$

$$10 \times 0 = 0$$

Children let us learn the table of 10, 5 and 2 follow the pattern given below.

Today we will learn about shapes

A shape can be defined as the form of an object or its outline, outer boundary or outer surface. Everything we see in the world around us has a shape. We can find different basic shapes such as circle, square, rectangle, triangle, oval, semi-circle, diamond, star

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These shapes appear in objects we see as credit cards, bills and coins, finger rings, photo frames, dart boards, huts, windows, tall buildings, flower pots, toy trains and balloons.



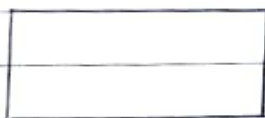
Square: A square has 4 sides and 4 corners. All its sides are of equal in length. Examples: Clock, Photo frame, Slice of Chocolate, Carrom board, handkerchief.



Triangle: A triangle has 3 sides. The sides can be of the same length or different lengths. A triangle has three corners. Examples: Flag, sign board, tent, sandwich.



Circle: A circle has one edge but no corners. It is round in shape. Examples: bangles, sun, lollipop, ball.



Rectangle: A rectangle has 4 sides and 4 corners. Its opposite sides are equal. Examples: Blackboard, ruler, eraser, table, book.



Oval: This is an oval shape. It has one edge but no corners. Examples: Rugby ball, egg, mirror.

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Semi-circle: A semi-circle is a half circle that is formed by cutting a whole circle into two halves

along a diameter line. The semi-circle is also referred to as a half-disk. Examples: Igloo, rainbow, umbrella, mushroom.

Children you need to learn the spellings of all the shapes and also learn to draw the shapes neatly and colour it.

Table of 10 T O T O H T O

Monday 1 0 x 0 = 1 0

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1 0 x 1 = 1 0

1 0 x 2 = 2 0

1 0 x 3 = 3 0

1 0 x 4 = 4 0

1 0 x 5 = 5 0

1 0 x 6 = 6 0

1 0 x 7 = 7 0

1 0 x 8 = 8 0

1 0 x 9 = 9 0

1 0 x 1 0 = 1 0 0

Tender Heart High School, Sector 33-B, Chandigarh

Subject: Mathematics

Class: I

Session - 2022-23

Date: 15-07-2024

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Topic: Table of 5Worksheet

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T O		T O		T O
5 x		0 =		0
5 x		1 =		5
5 x		2 =		10
5 x		3 =		15
5 x		4 =		20
5 x		5 =		25
5 x		6 =		30
5 x		7 =		35
5 x		8 =		40
5 x		9 =		45
5 x		10 =		50

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Subject: Mathematics

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Date: 15.07.2024

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Topic: Table of 2

Wednesday

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T O

T O

T O

 $2 \times$ $0 =$

0

 $2 \times$ $1 =$

2

 $2 \times$ $2 =$

4

 $2 \times$ $3 =$

6

 $2 \times$ $4 =$

8

 $2 \times$ $5 =$

10

 $2 \times$ $6 =$

12

 $2 \times$ $7 =$

14

 $2 \times$ $8 =$

16

 $2 \times$ $9 =$

18

 $2 \times$ $10 =$

20

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Class: I

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Topic: ShapesThursday
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- Square



- Triangle



- Circle



- Rectangle



- Oval



- Semi - Circle

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