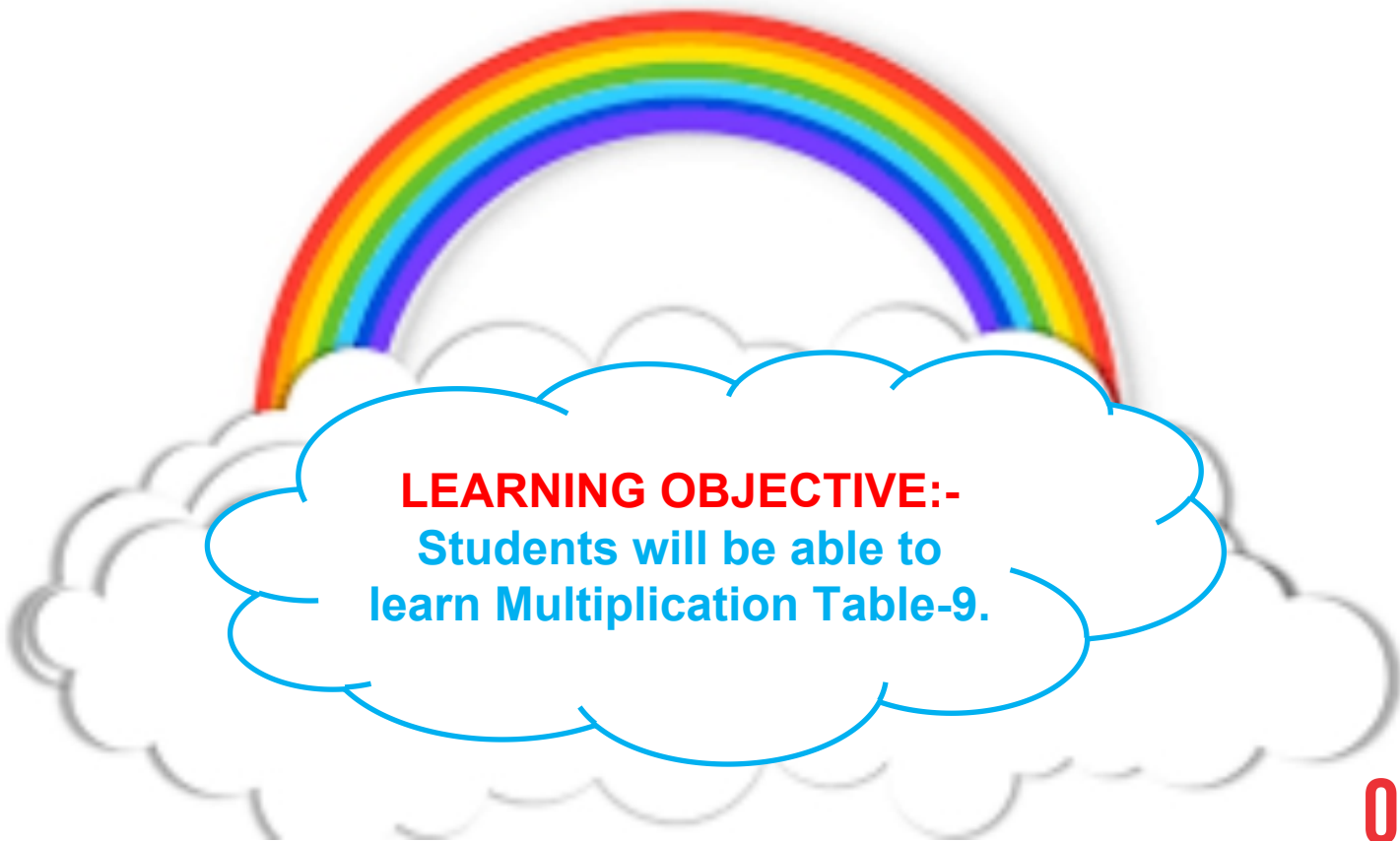


CLASS : 2
SESSION NO. : 13
SUBJECT : MATHEMATICS
TOPIC: CH-3 ADDITION
SUB TOPIC: MULTIPLICATION TABLE-9

CHANGING YOUR TOMORROW



LEARNING OBJECTIVE:-
Students will be able to
learn Multiplication Table-9.



TODAY'S TOPIC

**Multiplication
table-9**

JUST HAVE A RECAP

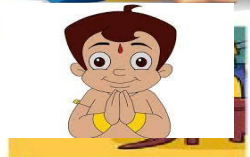
8 TIMES TABLE



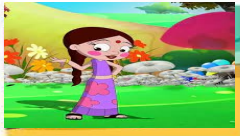
Drag and drop the pieces to the right answers.



8x4



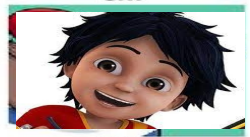
8x7



8x5



8x8



8x3



8x6



8x9



8x2



8x10



16	48	64
32	80	24
56	72	40

A decorative border surrounds the central text. It consists of a yellow ribbon that weaves in and out of the frame. At various points where the ribbon crosses or loops, there are cartoon illustrations of children. On the left side, from top to bottom, there is a boy with glasses, a girl with a pink headband, and a boy with a green hat. On the right side, from top to bottom, there is a boy with a green hat, a girl with red hair, and a girl with a red shirt. At the bottom center, a boy is lying on the ribbon. The background is a solid green color.

TABLE

OF

9

Multiplication Table - 9

$$9 \times 1 = 9$$

$$9 \times 2 = 18$$

$$9 \times 3 = 27$$

$$9 \times 4 = 36$$

$$9 \times 5 = 45$$

$$9 \times 6 = 54$$

$$9 \times 7 = 63$$

$$9 \times 8 = 72$$

$$9 \times 9 = 81$$

$$9 \times 10 = 90$$



Diagram showing two hands. The left hand has the thumb (1) extended. The right hand has all fingers (2-9) extended. The numbers 1 through 9 are written above the fingers. Below the hands is the equation $9 \times 1 = 9$.

Diagram showing two hands. The left hand has the thumb (1) and index (2) fingers extended. The right hand has all fingers (3-8) extended. The numbers 1 through 8 are written above the fingers. Below the hands is the equation $9 \times 2 = 18$.

Diagram showing two hands. The left hand has the thumb (1), index (2), and middle (3) fingers extended. The right hand has all fingers (4-7) extended. The numbers 1 through 7 are written above the fingers. Below the hands is the equation $9 \times 3 = 27$.

Diagram showing two hands. The left hand has the thumb (1), index (2), middle (3), and ring (4) fingers extended. The right hand has all fingers (5-6) extended. The numbers 1 through 6 are written above the fingers. Below the hands is the equation $9 \times 4 = 36$.

Diagram showing two hands. The left hand has the thumb (1), index (2), middle (3), ring (4), and pinky (5) fingers extended. The right hand has all fingers (6-5) extended. The numbers 1 through 5 are written above the fingers. Below the hands is the equation $9 \times 5 = 45$.

Diagram showing two hands. The left hand has the thumb (1), index (2), middle (3), ring (4), and pinky (5) fingers extended. The right hand has the thumb (1), index (2), and middle (3) fingers extended. The numbers 1 through 6 are written above the fingers. Below the hands is the equation $9 \times 6 = 54$.

Diagram showing two hands. The left hand has the thumb (1), index (2), middle (3), ring (4), and pinky (5) fingers extended. The right hand has the index (1), middle (2), and ring (3) fingers extended. The numbers 1 through 7 are written above the fingers. Below the hands is the equation $9 \times 7 = 63$.

Diagram showing two hands. The left hand has the thumb (1), index (2), middle (3), ring (4), and pinky (5) fingers extended. The right hand has the index (1), middle (2), and ring (3) fingers extended. The numbers 1 through 8 are written above the fingers. Below the hands is the equation $9 \times 8 = 72$.

Diagram showing two hands. The left hand has the thumb (1), index (2), middle (3), ring (4), and pinky (5) fingers extended. The right hand has the index (1), middle (2), ring (3), and pinky (4) fingers extended. The numbers 1 through 9 are written above the fingers. Below the hands is the equation $9 \times 9 = 81$.

Diagram showing two hands. The left hand has the thumb (1), index (2), middle (3), ring (4), and pinky (5) fingers extended. The right hand has the index (1), middle (2), ring (3), and pinky (4) fingers extended. The numbers 1 through 9 are written above the fingers. Below the hands is the equation $9 \times 10 = 90$.

CW

Multiplication Table-9

$$9 \times 1 = 9$$

$$9 \times 2 = 18$$

$$9 \times 3 = 27$$

$$9 \times 4 = 36$$

$$9 \times 5 = 45$$

$$9 \times 6 = 54$$

$$9 \times 7 = 63$$

$$9 \times 8 = 72$$

$$9 \times 9 = 81$$

$$9 \times 10 = 90$$

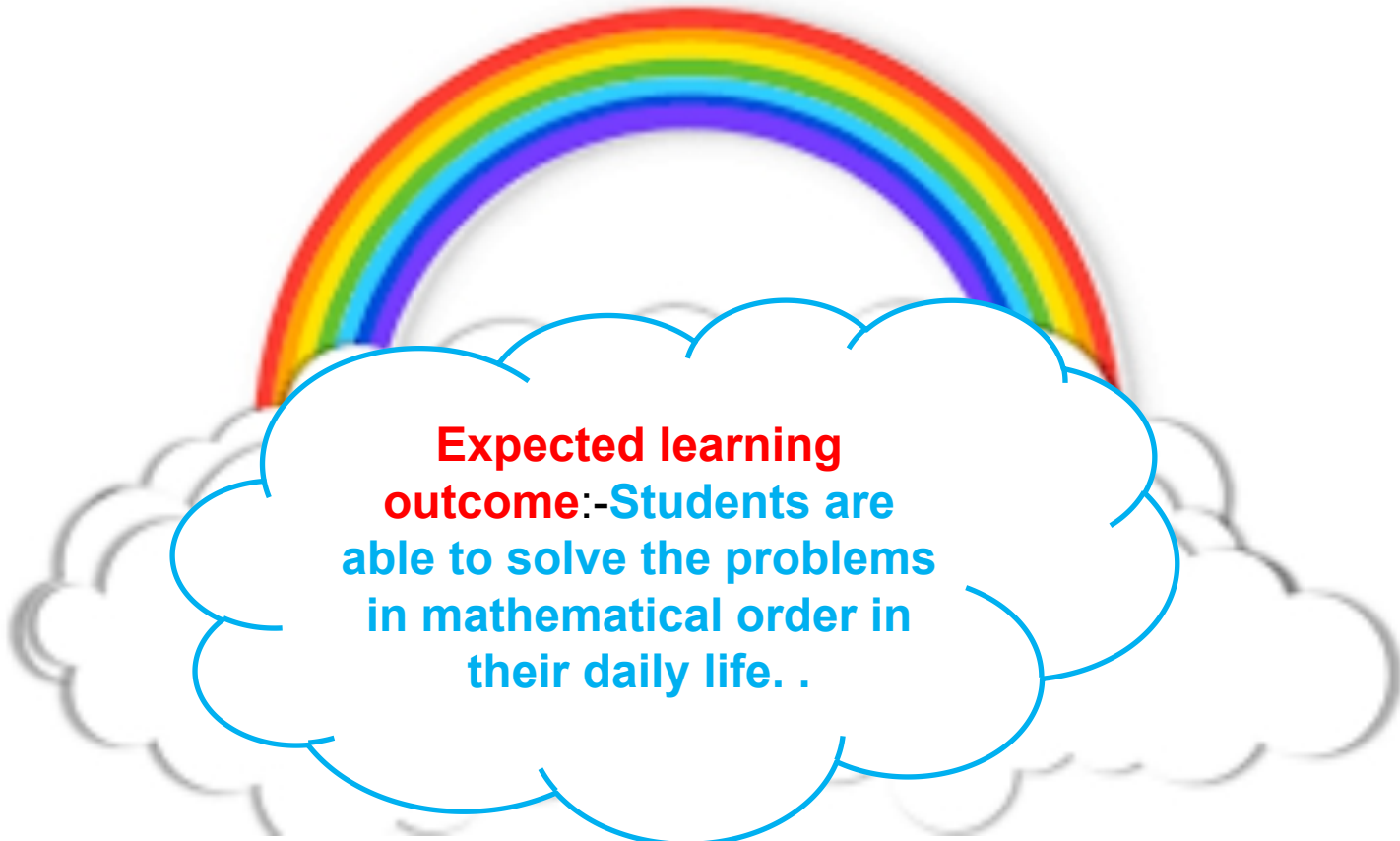


SUB

HOME ASSIGNMENT

Mathematics

Learn multiplication table-9



**Expected learning
outcome:-**Students are
able to solve the problems
in mathematical order in
their daily life. .

THANKING YOU
ODM EDUCATIONAL GROUP