



CLASS : 2
SESSION NO.11 :
SUBJECT : MATHEMATICS
TOPIC: CH-5 MIXED PROBLEMS
SUB TOPIC: MULTIPLICATION TABLE-8.

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CHANGING YOUR TOMORROW

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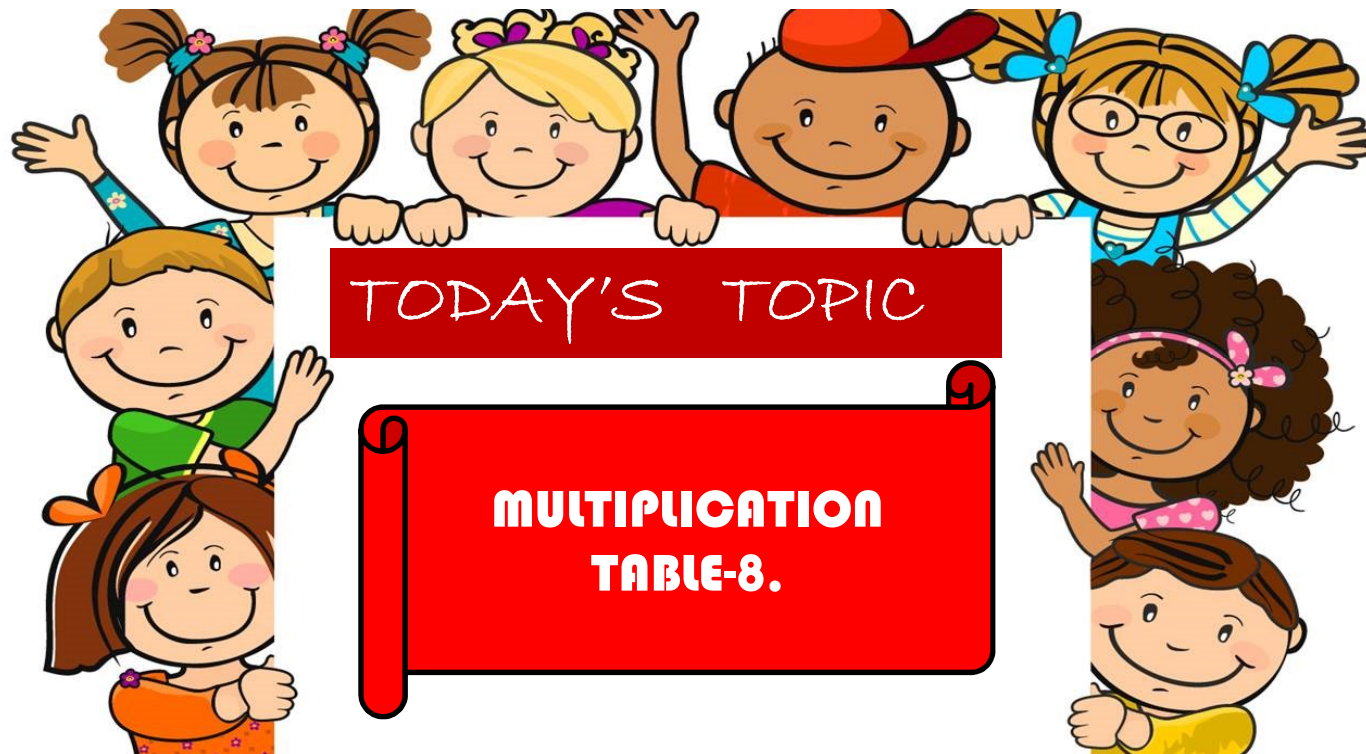
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LEARNING OUTCOME:

Children are able to read the story sums and understand the information. They will be able to solve the mixed problems.



Multiplication Table-8

$8 \times 1 = 8$

$8 \times 6 = 48$

$8 \times 2 = 16$

$8 \times 7 = 56$

$8 \times 3 = 24$

$8 \times 8 = 64$

$8 \times 4 = 32$

$8 \times 9 = 72$

$8 \times 5 = 40$

$8 \times 10 = 80$

CLUES / KEYWORDS



ADDITION

TOTAL

ALTOGETHER

ALL

SUM

SUBTRACTION

LEFT

HOW MANY MORE

DIFFERENCE

CW STORY PROBLEMS

Q13. There are 600 students in a school, Where 299 students are girls. How many boys are there? 8 more boys join the school. How many boys are there now in the school?

$$\begin{array}{r} \text{Total students=} \quad 600 \\ \text{Number of girls=} \quad 299 \\ \hline \text{Number of boys=} \quad 301 \\ \text{Number of more boys=} \quad + 8 \\ \hline \text{Total number of boys=} \quad 309 \end{array}$$

So, there are 309 boys in the school.

Q16. A shop has 29 cycles.70 more cycles were received.Then 52 cycles were sold.How many cycles are left in the shop?

Number of cycles= 2 9

+

Number of more cycles= 7 0

Total number of cycles= 9 9

Number of cycles sold= ⁻ 5 2

Number of cycles left= 4 7

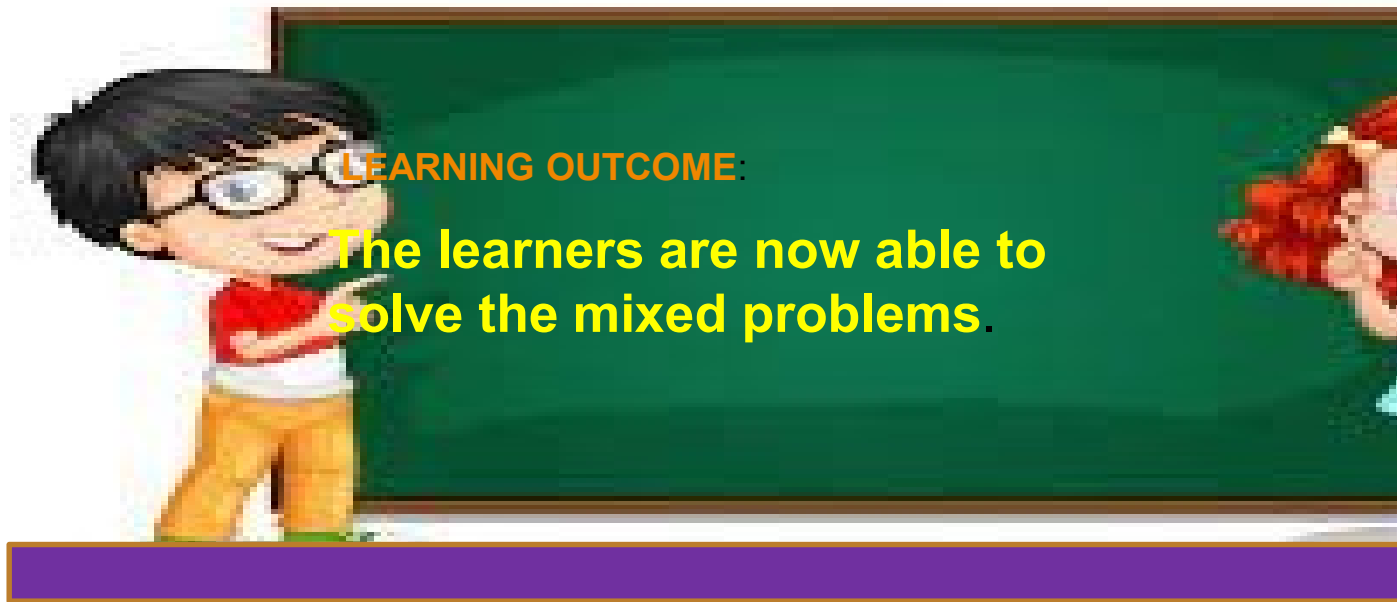
So,47 cycles are left in the shop.

Q20. Ashok has 62 music cassettes. His friend borrows 15 cassettes from him but returns only 11 of them. How many cassettes does Ashok have now?

Total cassettes=	5	12
	6	2
Number of cassettes borrows=	—	15
Number of cassettes left=	+	47
Number of cassettes returns=		11
Total number of cassettes =		58

So, now Ashok has 58 cassettes.

SUB	HOME ASSIGNMENT
Mathematics	Revise Ch- 5



THANKING YOU
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