





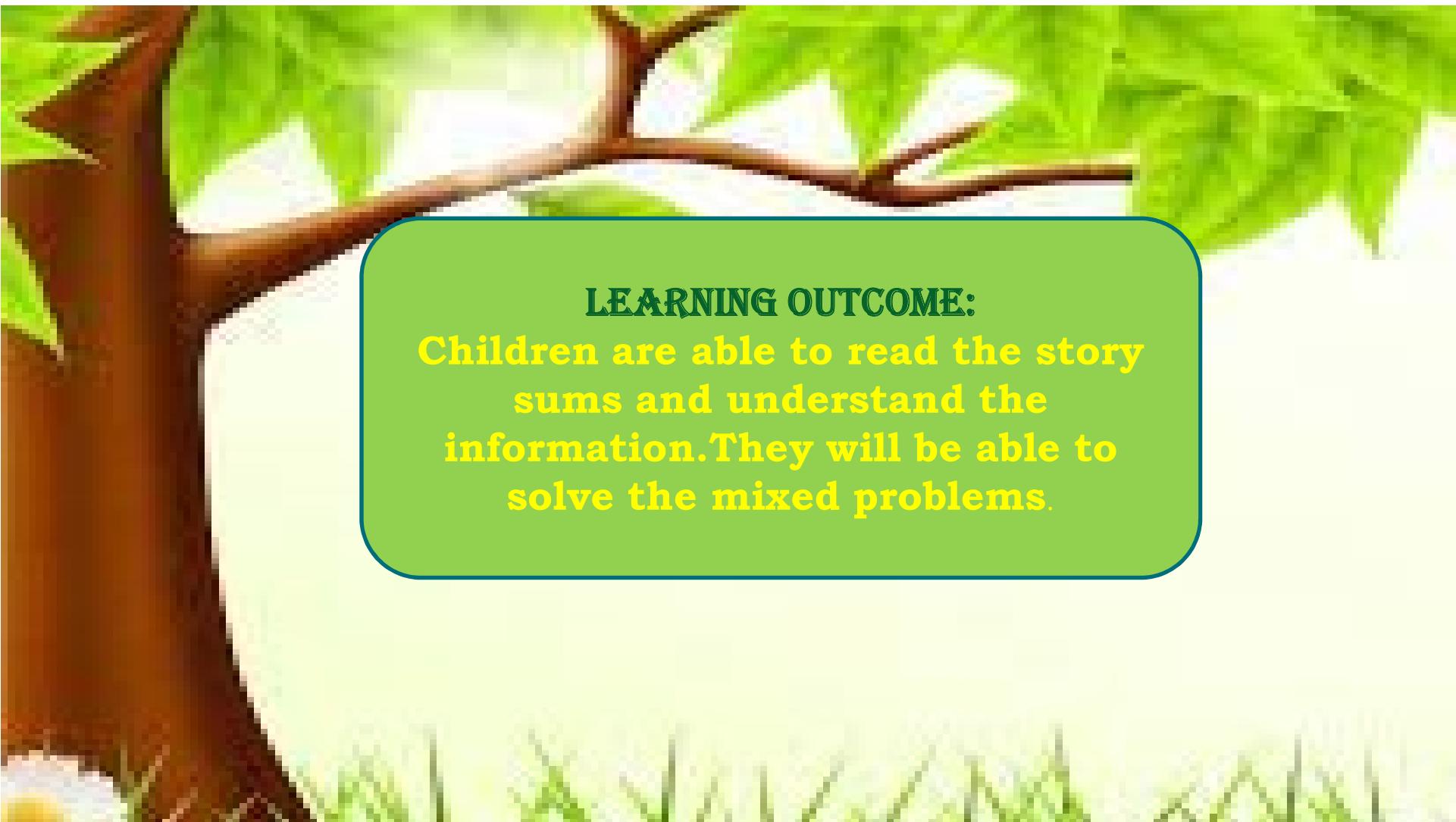
**CLASS : 2**  
**SESSION NO.11 :**  
**SUBJECT : MATHEMATICS**  
**TOPIC: CH-5 MIXED PROBLEMS**  
**SUB TOPIC: MULTIPLICATION TABLE-8.**

**CHANGING YOUR TOMORROW**

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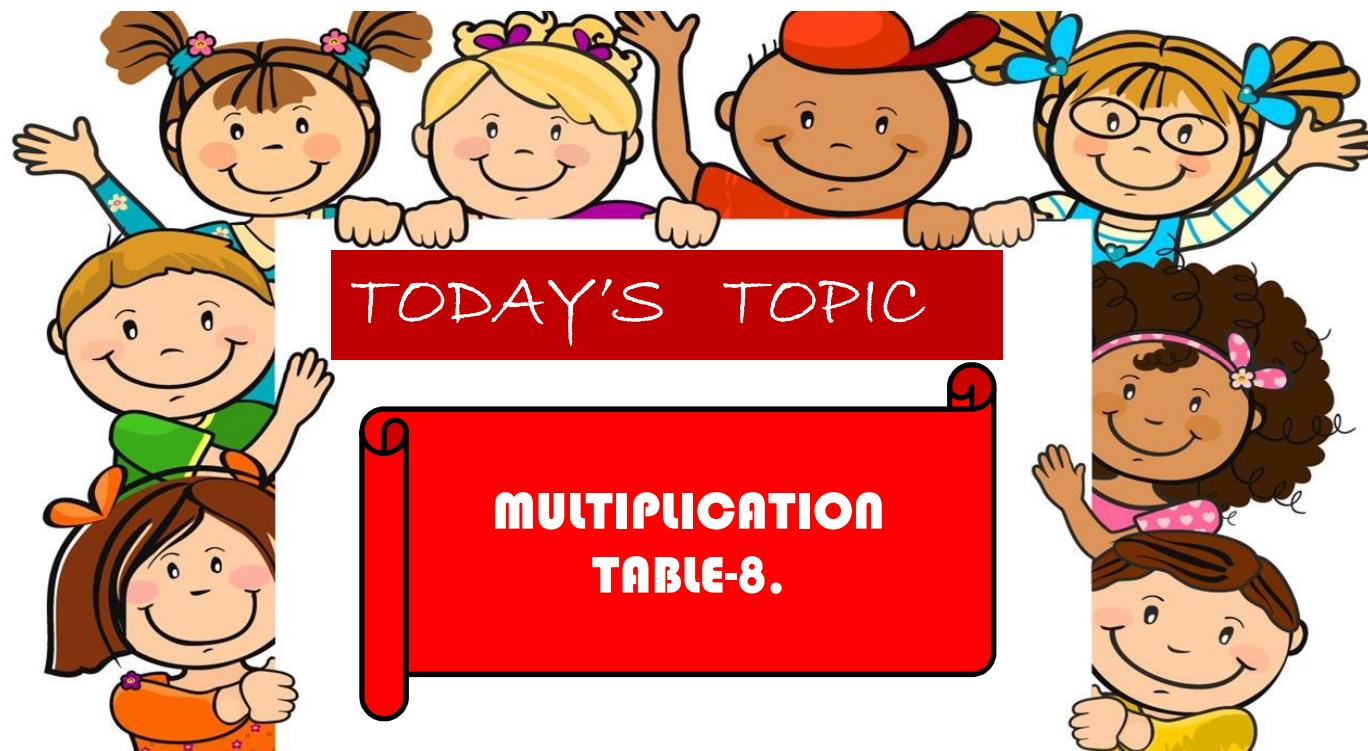
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**LEARNING OUTCOME:**

**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?**

**Total students=**

$$\begin{array}{r} 9 \\ 5 \ 10 \ 10 \\ - 6 \ 0 \ 0 \end{array}$$

**Number of girls=**

$$\begin{array}{r} 2 \ 9 \ 9 \\ \hline \end{array}$$

**Number of boys=**

$$\begin{array}{r} 3 \ 0 \ 1 \\ \hline \end{array}$$

**Number of more boys=** + 8

**Total number of boys=** 3 0 9

**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 = 52**

**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?**

$$\begin{array}{r} 5 \quad 12 \\ - 6 \quad 2 \\ \hline \end{array}$$

**Total cassettes=**

$$\begin{array}{r} 1 \quad 5 \\ - \\ \hline \end{array}$$

**Number of cassettes borrows=**

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$$\begin{array}{r} 4 \quad 7 \\ + \\ \hline \end{array}$$

**Number of cassettes left=**

$$\begin{array}{r} 1 \quad 1 \\ + \\ \hline \end{array}$$

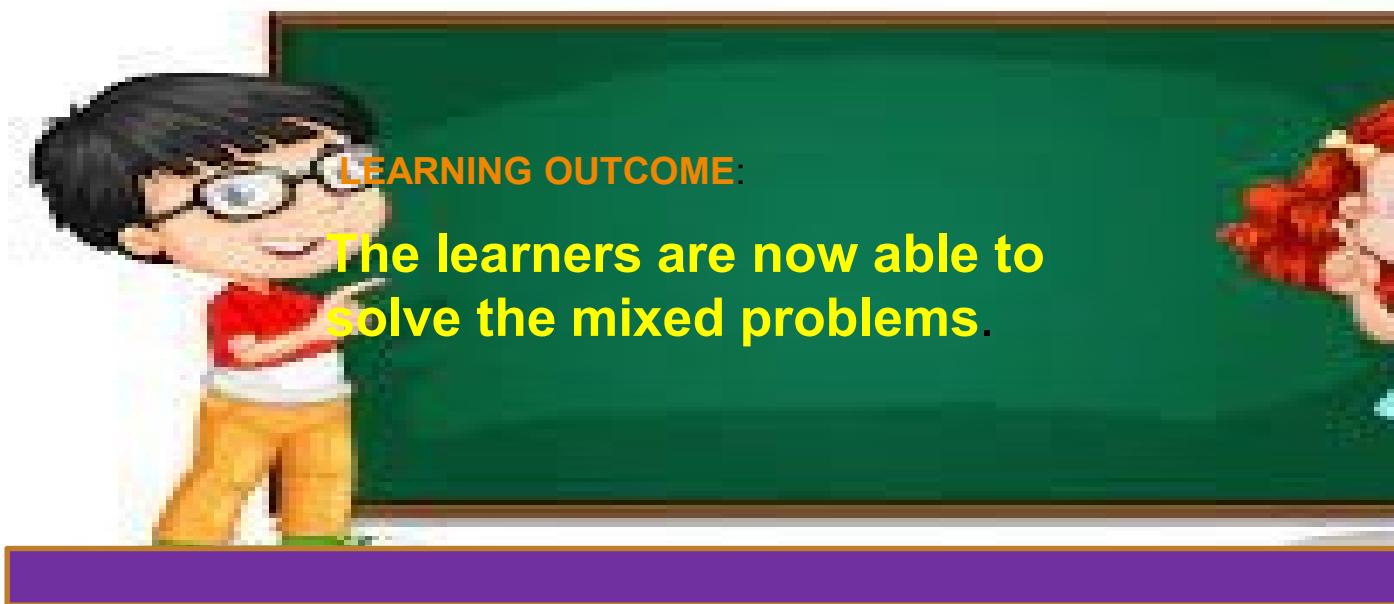
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**Total number of cassettes =**

$$\begin{array}{r} 5 \quad 8 \\ + \\ \hline \end{array}$$

**So, now Ashok has 58 cassettes.**

<b>SUB</b>	<b>HOME ASSIGNMENT</b>
<b>Mathematics</b>	<b>Revise Ch- 5</b>



**LEARNING OUTCOME:**

**The learners are now able to  
solve the mixed problems.**

**THANKING YOU  
ODM EDUCATIONAL GROUP**

