

SESSION : 4

CLASS : I

SUBJECT : MATHEMATICS

CHAPTER NUMBER:7

CHAPTER NAME :SUBTRACTION

**SUBTOPIC : SUBTRACTION OF 2-DIGIT NUMBERS
(WITHOUT BORROWING)**

CHANGING YOUR TOMORROW

LET'S HAVE A QUICK RECAP

SYMBOLS WE USE FOR SUBTRACTION

SYMBOL OF
SUBTRACTION

 (Minus)

EQUAL TO
SYMBOL

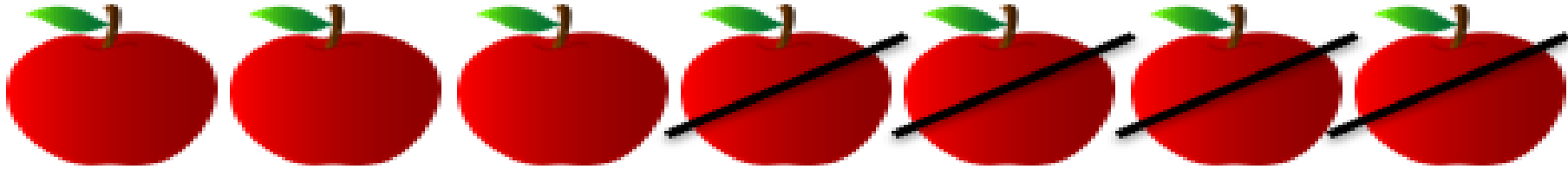



ANSWER OF
SUBTRACTION IS
CALLED

DIFFERENCE

Subtraction by crossing out method

Circle the correct one

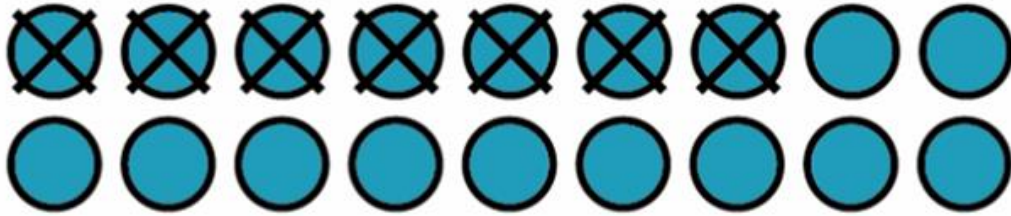


$$\begin{array}{r} 7 \\ - 4 \\ \hline 3 \end{array}$$

$$\begin{array}{r} 7 \\ - 3 \\ \hline 4 \end{array}$$

$$\begin{array}{r} 7 \\ - 4 \\ \hline 4 \end{array}$$

SUBTRACT A 1-DIGIT FROM A 2-DIGIT NUMBER



$$18 - 7 = 11$$

T	O
1	8
↓	7
1	1

**TODAY'S CONCEPT
SUBTRACTION OF
2-DIGIT NUMBERS
WITHOUT BORROWING**



SUBTRACTION OF 2- DIGIT NUMBERS (WITHOUT BORROWING)

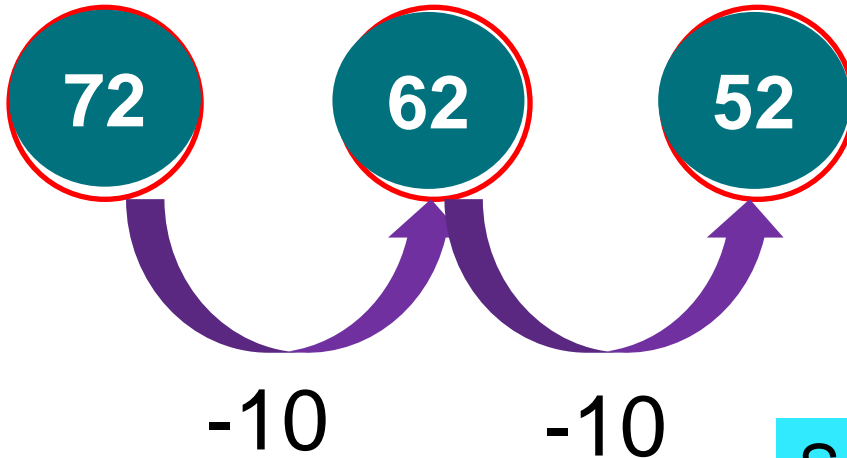


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Changing your Tomorrow

Let's subtract 20 from 72

Method 1

We can
count back
from 72.



So, $72 - 20 = 52$

SUBTRACTION OF 2-DIGIT NUMBERS (WITHOUT BORROWING)

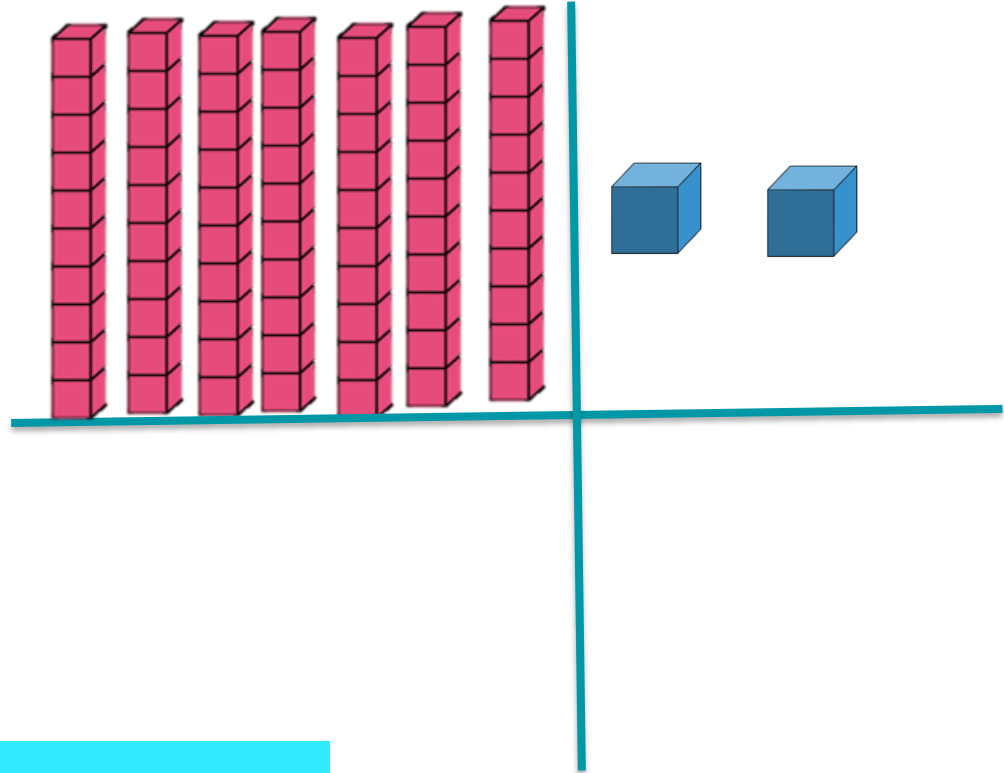
Write 5 under tens column

Tens

Ones

Method 2

	T	2
	7	2
-	2	0
	5	2



$$\text{So, } 72 - 20 = 52$$

Activity -1

SUBTRACT AND DRAG THE CORRECT ANSWER

$$\begin{array}{r} \cancel{\text{●●●●●●}} \quad 83 \\ - 73 \\ \hline \boxed{1} \boxed{0} \end{array}$$



Activity -2 SUBTRACT AND DRAG THE CORRECT OPTION

0

$$78 - 62 = 16$$



$$\begin{array}{r} 78 \\ - 62 \\ \hline 16 \end{array}$$

14

16

26

36

TODAY'S CLASS WORK

Exercise

Subtract the following :

$$\begin{array}{r} \text{T} \quad \text{O} \\ 7 \quad 3 \\ - 5 \quad 2 \\ \hline \end{array}$$

2 1

$$\begin{array}{r} \text{T} \quad \text{O} \\ 8 \quad 5 \\ - 2 \quad 3 \\ \hline \end{array}$$

6 2

$$\begin{array}{r} \text{T} \quad \text{O} \\ 7 \quad 4 \\ - 4 \quad 2 \\ \hline \end{array}$$

3 2

TODAY'S CLASS WORK

Exercise

Subtract the following :

$$\begin{array}{r} \text{T} \quad \text{O} \\ 27 \\ - 16 \\ \hline \end{array}$$

1 1

$$\begin{array}{r} \text{T} \quad \text{O} \\ 96 \\ - 84 \\ \hline \end{array}$$

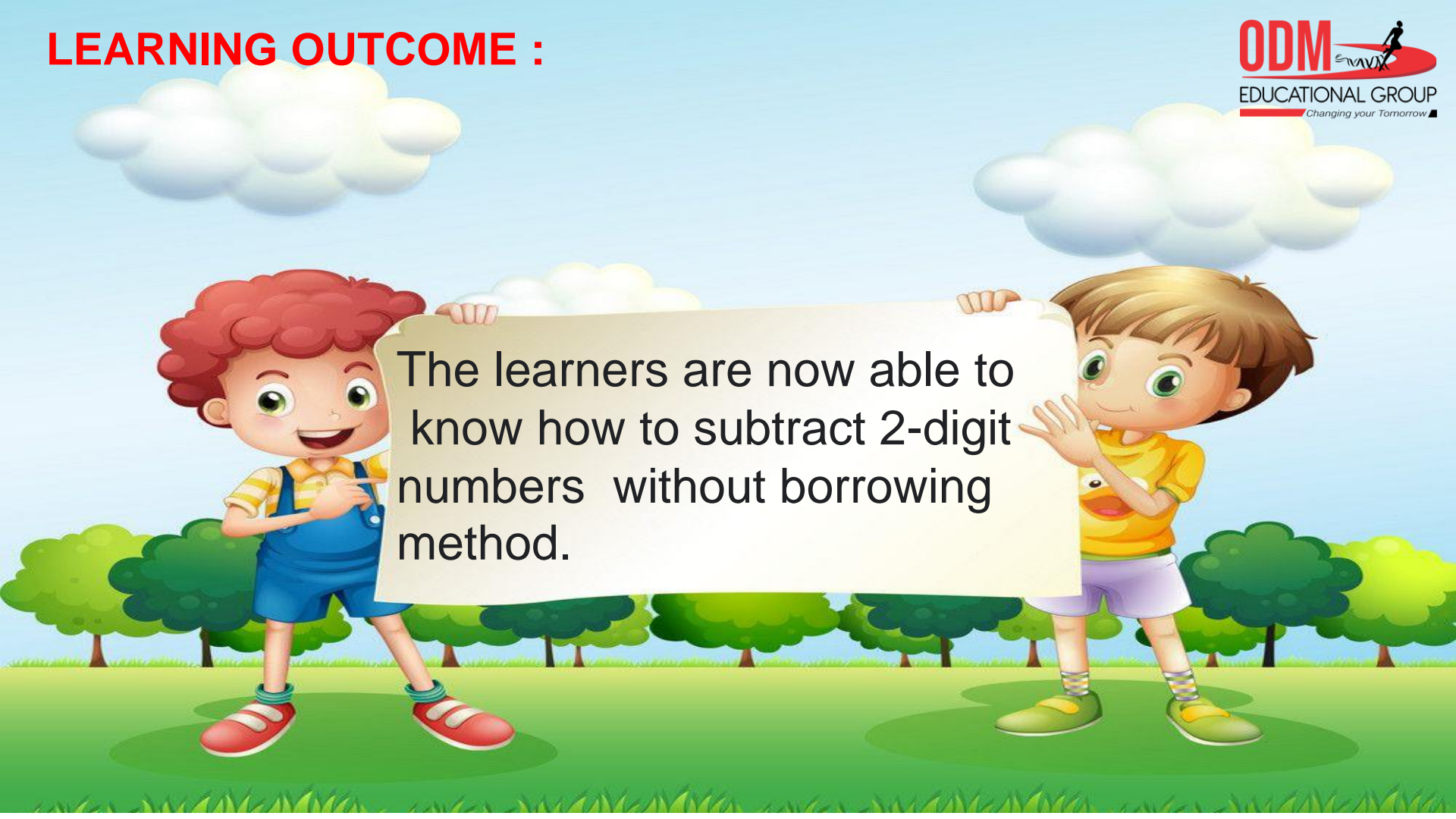
1 2

$$\begin{array}{r} \text{T} \quad \text{O} \\ 37 \\ - 16 \\ \hline \end{array}$$

2 1

SUB	HOME ASSIGNMENT
Mathematics	practice Book Page 61 (5 problems only)

LEARNING OUTCOME :



The learners are now able to know how to subtract 2-digit numbers without borrowing method.

THANKING YOU
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