

**SESSION : 5**

**CLASS : I**

**SUBJECT : MATHEMATICS**

**CHAPTER NUMBER:7**

**CHAPTER NAME :SUBTRACTION**

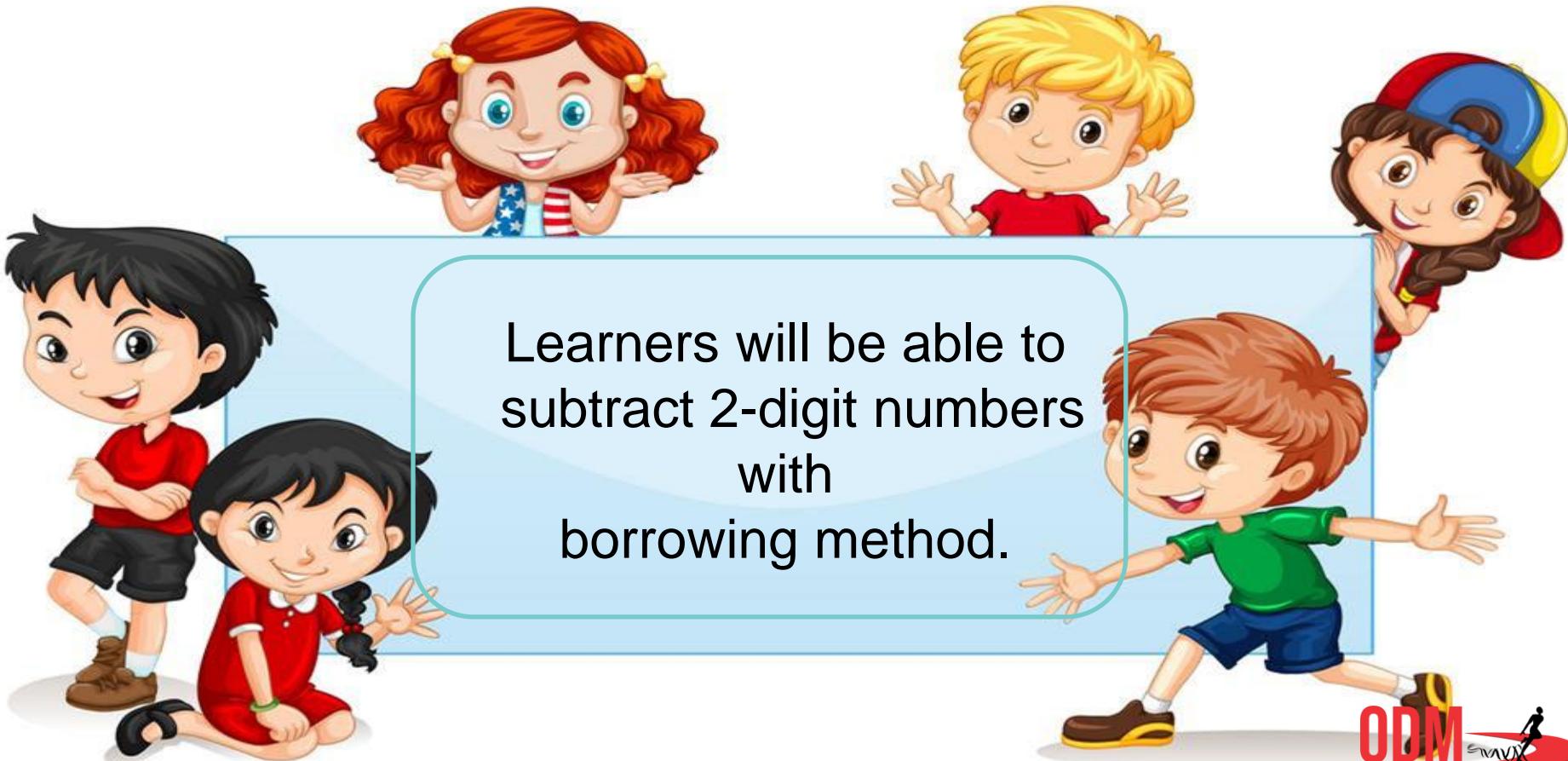
**SUBTOPIC : SUBTRACTION OF A 1-DIGIT NUMBER FROM A  
2-DIGIT NUMBER (WITH BORROWING)**

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**CHANGING YOUR TOMORROW**

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# LEARNING OBJECTIVE :



# LET'S HAVE A QUICK RECAP

# SYMBOLS WE USE FOR SUBTRACTION

SYMBOL OF  
SUBTRACTION

**—** (Minus)

EQUAL TO  
SYMBOL

**==**

ANSWER OF  
SUBTRACTION IS  
CALLED

**DIFFERENCE**

# TELL THE SUBTRACTION SENTENCE



$$\begin{array}{r} 12 \\ - 2 \\ \hline 10 \end{array}$$



$$12 - 2 = 10$$

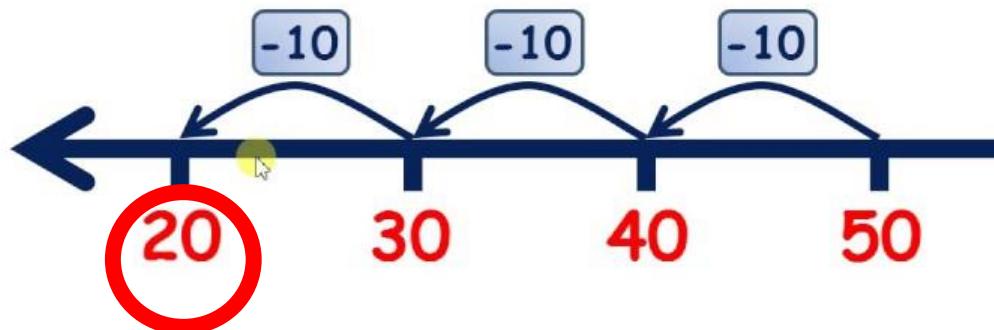
2 children got down



# 2-DIGIT SUBTRACTION

Observe and tell the correct answer.

$$50 - 30 = 20$$



# **TODAY'S CONCEPT**

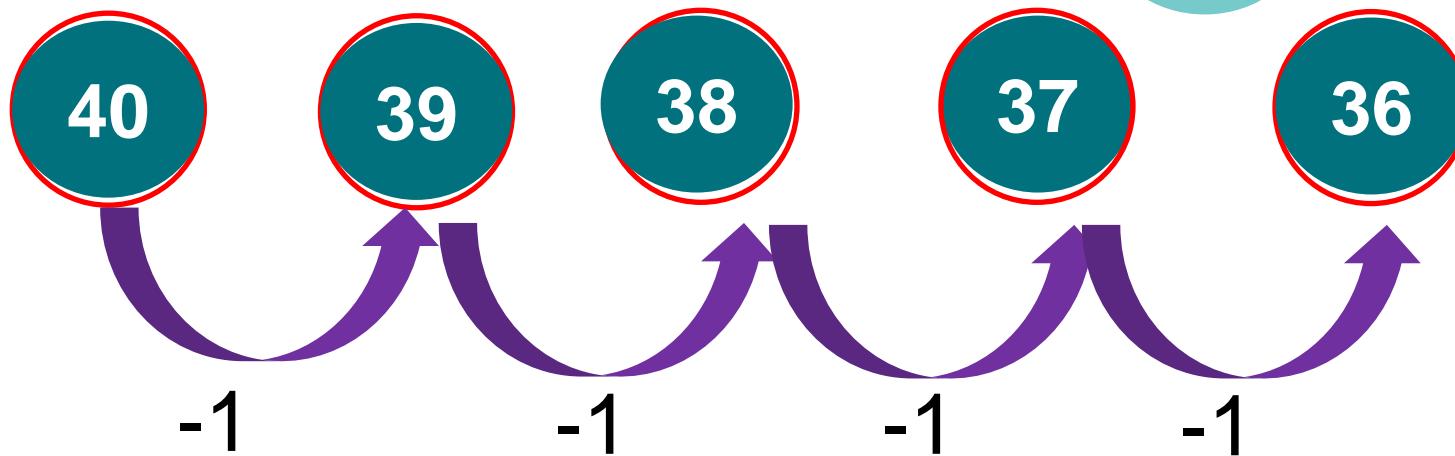
## **SUBTRACTION OF A 1-DIGIT NUMBER FROM A 2-DIGIT NUMBER WITH BORROWING**



Let's subtract 4 from 40

Method 1

We can  
count back  
from 40.

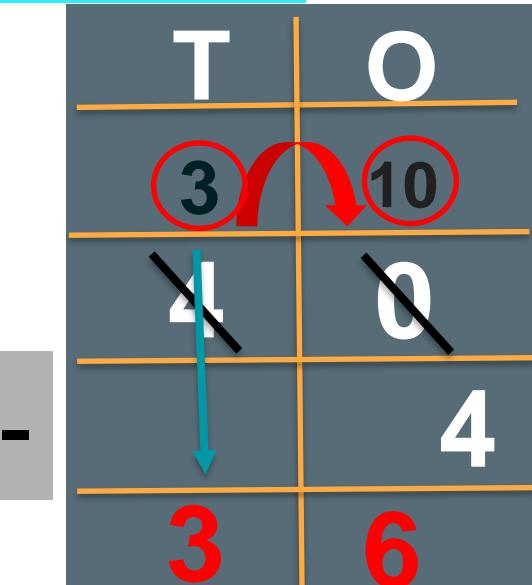


$$\text{So, } 40 - 4 = 36$$

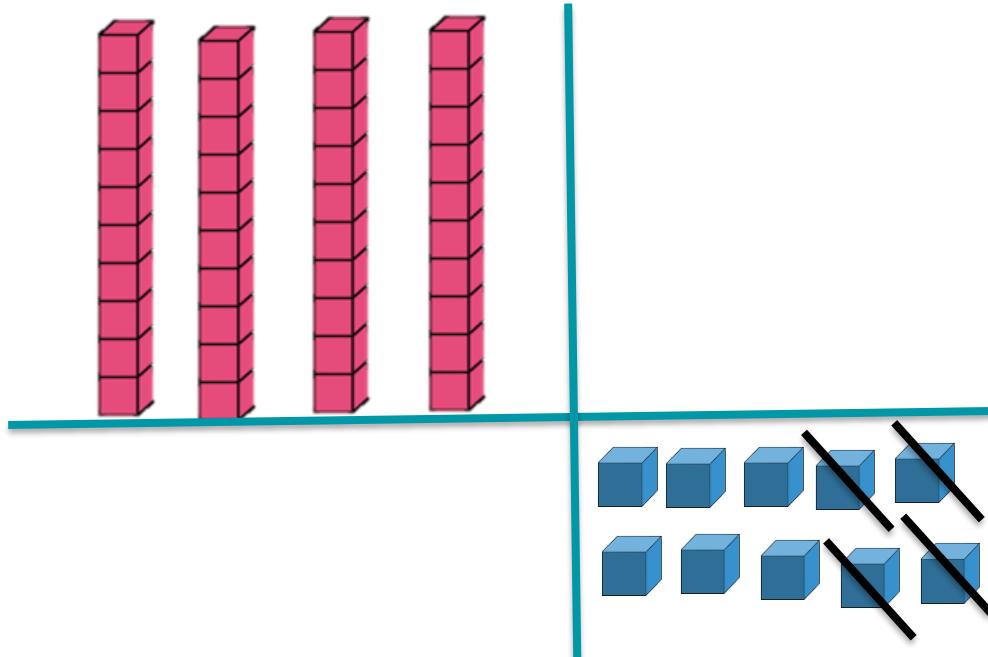
# SUBTRACTION OF A 1-DIGIT NUMBER FROM A 2- DIGIT NUMBER WITH BORROWING

Let's subtract 4 from 40

Method 2



Tens



$$\text{So, } 40 - 4 = 36$$

# SUBTRACT AND DRAG THE CORRECT NUMBERS IN THE BLANK SPACE

## Activity -1

Tens	Ones
-	8
	1
	9

7

8

2

0

-

T	O
7	11
8	1
9	2

# OBSERVE AND WRITE THE SUBTRACTION SENTENCE

## Activity -2

$$13 - 4 = 9$$

$$10 + 3 = 13$$

$$\begin{array}{r} 0 \\ 1 \quad 3 \\ - \quad 4 \\ \hline \end{array}$$

$$9$$

# TODAY'S CLASS WORK

## Exercise

Subtract the following :

$$\begin{array}{r} 3 \quad 17 \\ \text{T} \quad 0 \\ - 4 \quad 7 \\ \hline - \quad 8 \end{array}$$

3 9

$$\begin{array}{r} 4 \quad 13 \\ \text{T} \quad 0 \\ - 5 \quad 3 \\ \hline - \quad 5 \end{array}$$

4 8

$$\begin{array}{r} 8 \quad 12 \\ \text{T} \quad 0 \\ - 9 \quad 2 \\ \hline - \quad 3 \end{array}$$

8 9

# TODAY'S CLASS WORK

1 14

T 0

~~2 4~~

- 5

1 9

5 13

T 0

~~6 3~~

- 5

5 8

0 16

T 0

~~1 6~~

- 7

0 9

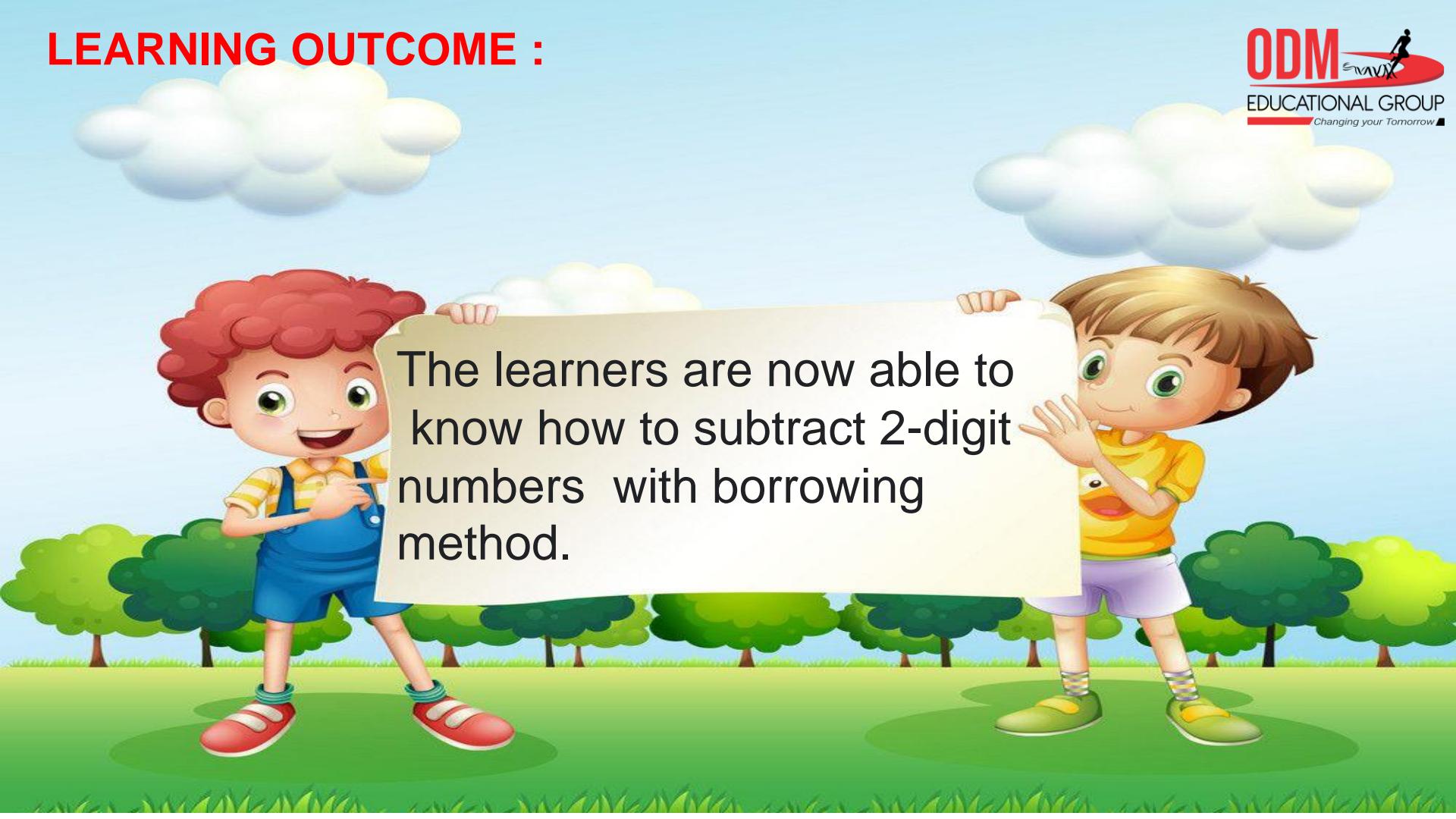
**SUB**

## **HOME ASSIGNMENT**

**Mathematics**

**practice Book Page 63  
(5 problems only)**

# LEARNING OUTCOME :



The learners are now able to know how to subtract 2-digit numbers with borrowing method.

**THANKING YOU**  
**ODM EDUCATIONAL GROUP**