

INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2021 – 2022)

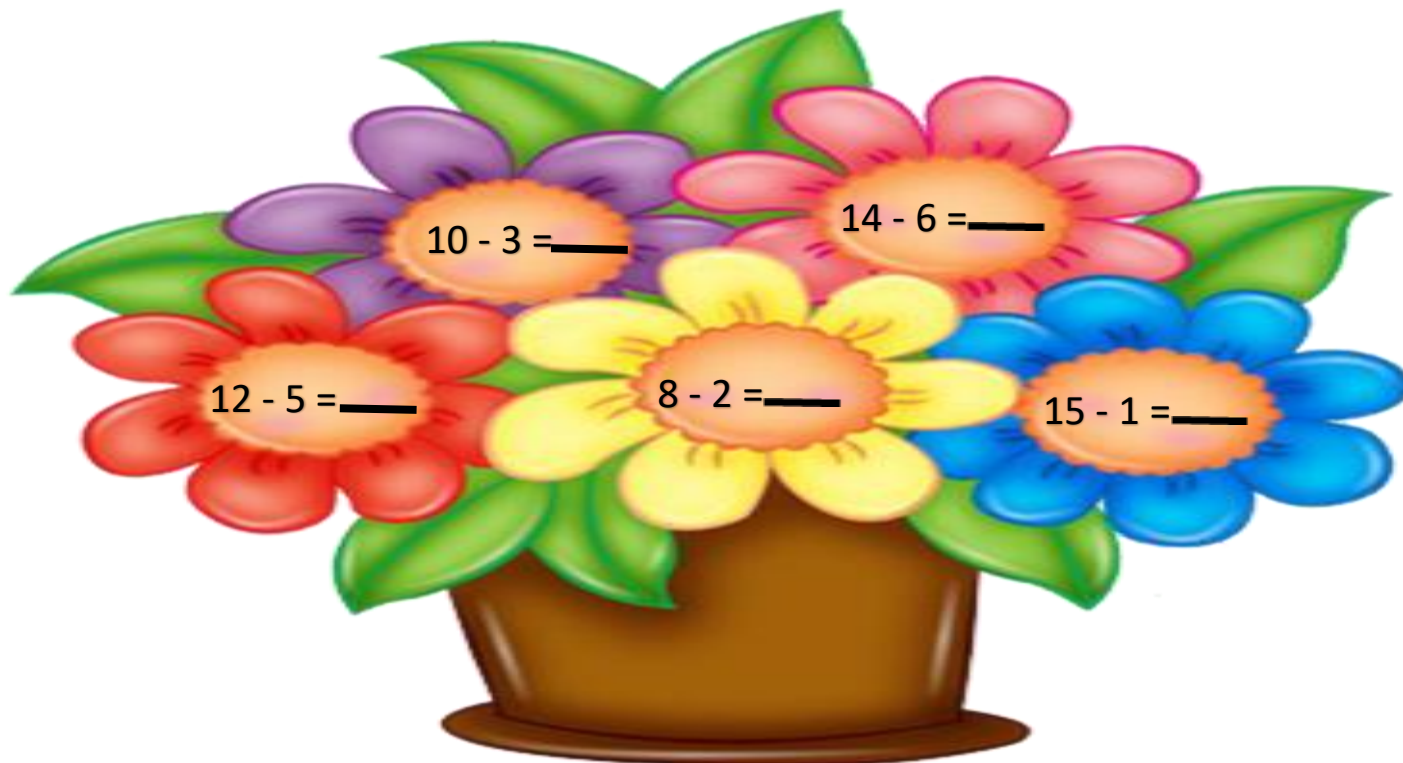
TOPIC: Subtraction

WORKSHEET:1

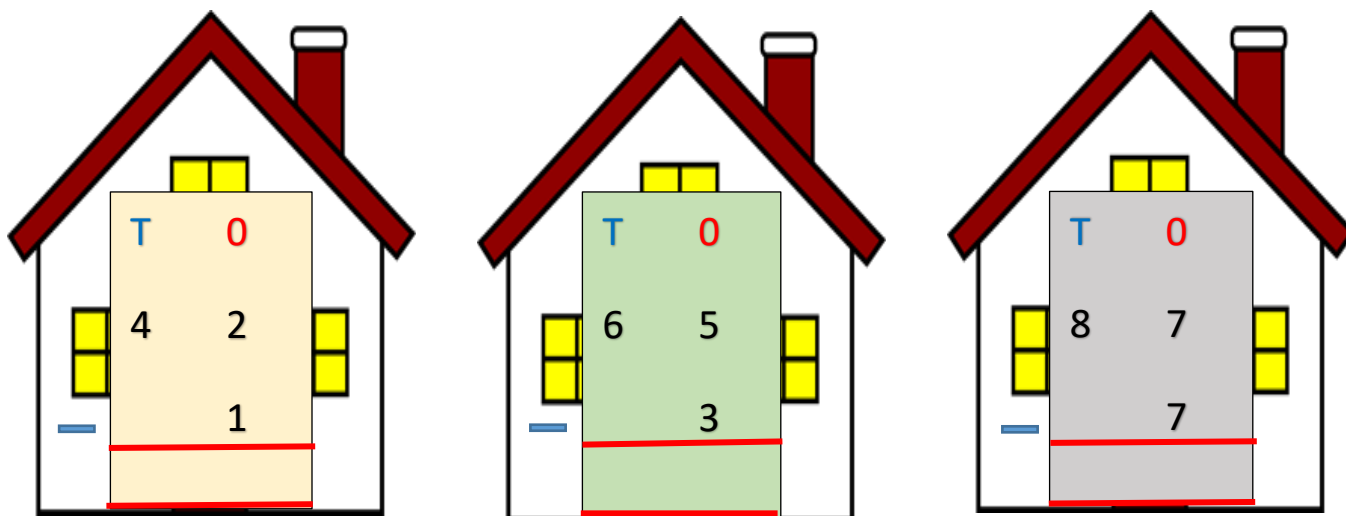
RESOURCE PERSON: Mrs. Saima Tabrez

NAME: _____ CLASS: II SEC: _____ DATE: _____

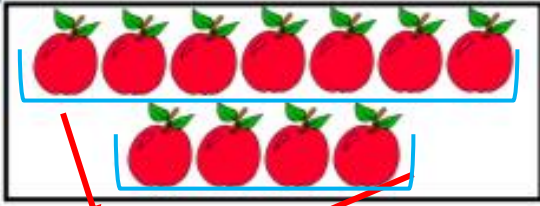
Q1) Subtract the following horizontally.

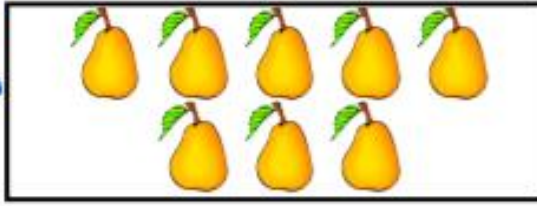


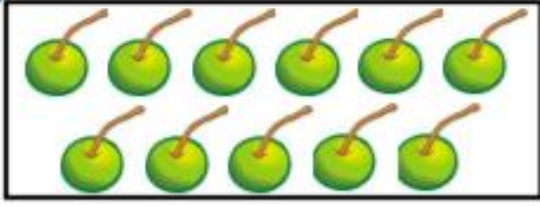
Q2) Subtract the following vertically.

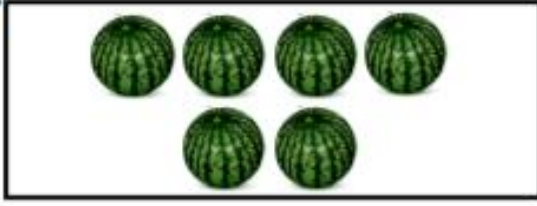


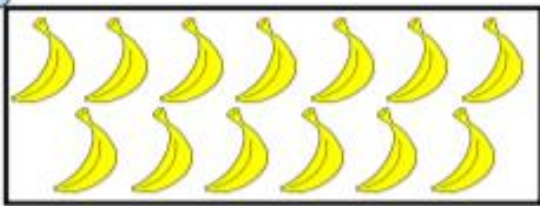
Q3) Using the following pictures write the problem. Subtract to find the remaining.
One example is done for you.

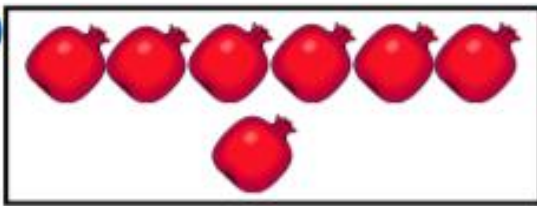
1 
 $7 - 4 = 3$


2 
 $\dots - \dots = \dots$

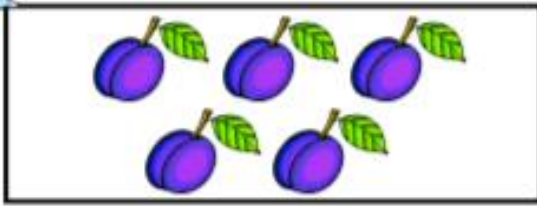
3 
 $\dots - \dots = \dots$

4 
 $\dots - \dots = \dots$


5 
 $\dots - \dots = \dots$

6 
 $\dots - \dots = \dots$

7 
 $\dots - \dots = \dots$

8 
 $\dots - \dots = \dots$

9 
 $\dots - \dots = \dots$

10 
 $\dots - \dots = \dots$



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WORKSHEET-2

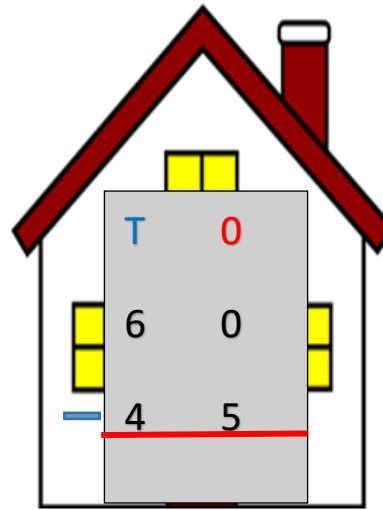
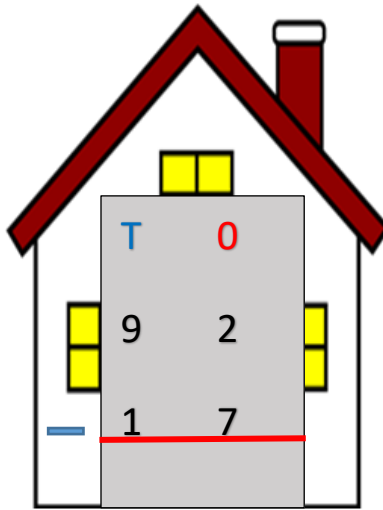
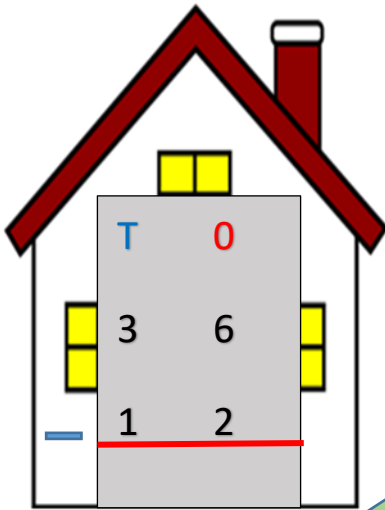
RESOURCE PERSON: Mrs. Saima Tabrez

NAME: _____

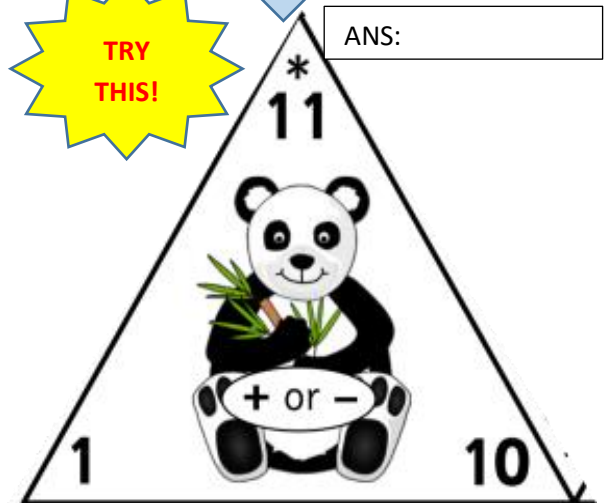
CLASS: II SEC: _____

DATE: _____

Q1. Subtract the following vertically.



How did I get answer as 11?



RIDDLE ME THIS!

- LESS THAN 12
- I AM NOT 11
- I AM $3+3+3$
- WHAT AM I ?

ANS:


- I AM AN EVEN NUMBER
- I AM A 2 DIGIT NUMBER
- I AM $14-2$
- WHAT AM I ?

ANS:

Q2. Subtract the following in the given sequence to reach the finish line.



Subtraction Game

$9-3=$	$19-9=$	$5-3=$		$12-2=$	$11-0=$	$9-4=$
$20-6=$		$19-4=$		$8-4=$		$4-4=$
$14-4=$		$16-5=$		$9-2=$		$5-4=$
$20-1=$		$7-6=$		$7-7=$		
START		$17-4=$	$15-3=$	$17-2=$		 FINISH!

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CHAPTER CHECK-UP

RESOURCE PERSON: Mrs. Saima Tabrez

NAME: _____ CLASS: II SEC: _____ DATE: _____

Q1. Answer the following.

1) $19 - 4 =$ _____.

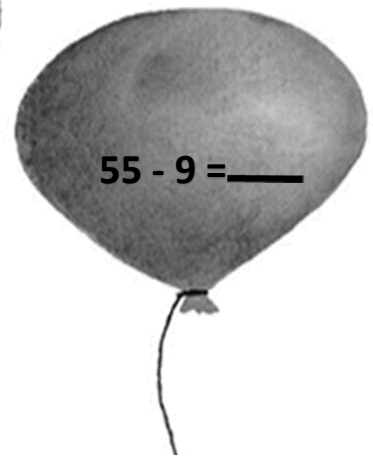
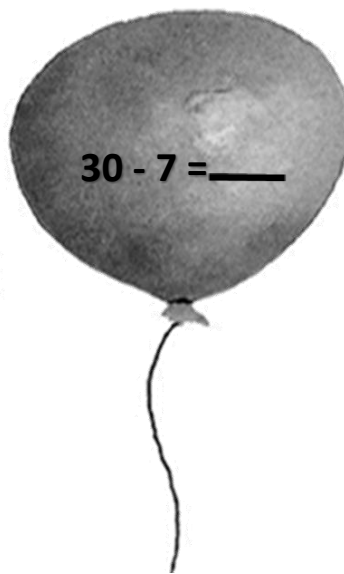
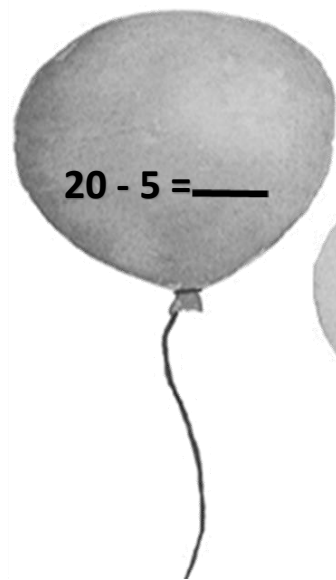
2) What is **left** when you take away 3 from 9 _____.

3) **Subtract** 0 from 25 = _____.

4) The **difference** between 80 and 10 _____.

5) 30 **minus** 30 is _____.

Q2. Subtract the following horizontally.

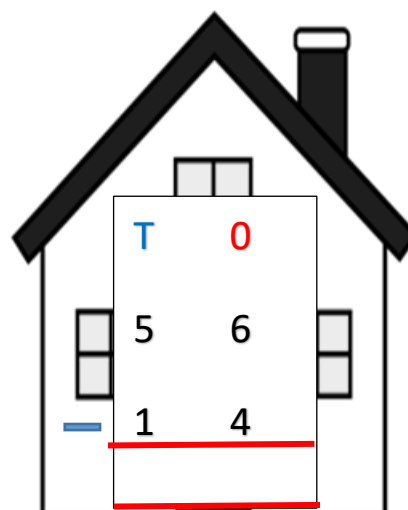
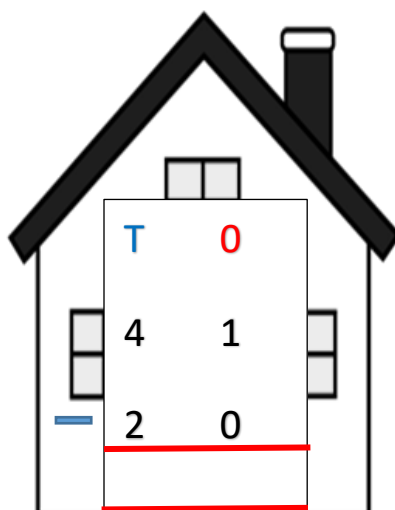
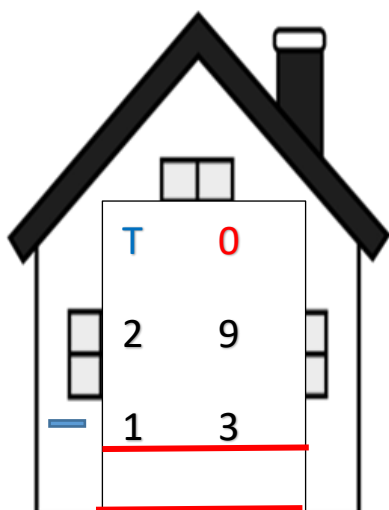


Q3 Solve the given word problem.



1) Eesa had 65 Lego bricks. He used 47 of them to make a Lego car. How many Lego bricks are left with him?

Q4) Subtract the following vertically.



Q5) Arrange and subtract the following.

1) $70 - 23$

2) $95 - 16$

3) $65 - 8$

