

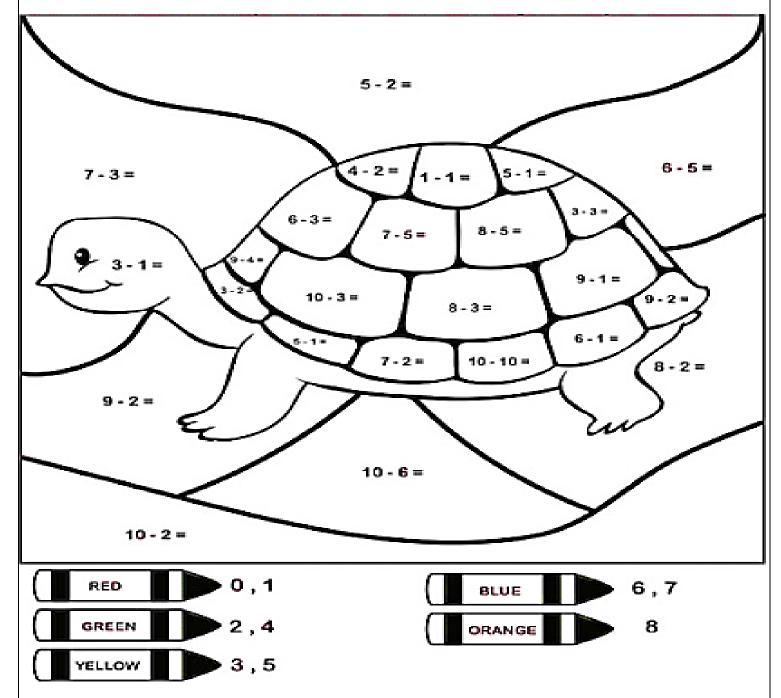
DEPARTMENT OF MATHEMATICS (2024 – 2025)

TOPIC: SUBTRACTION RECALL WORKSHEET

RESOURCE PERSON: MS. MARIYAM L

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

Solve the subtraction sums and find the difference. Colour as per the colour code given below.



ISWK/DEPARTMENT OF (MATHEMATICS)/2024-2025 CHECKED BY: ACADEMIC CO-ORDINATOR-MATHEMATICS

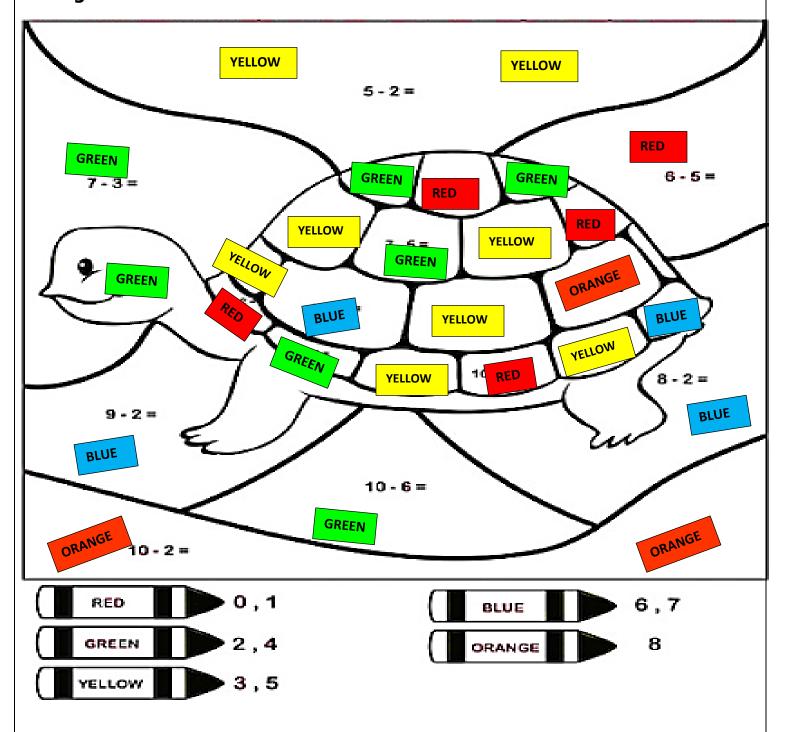
DEPARTMENT OF MATHEMATICS (2024 – 2025)

TOPIC: SUBTRACTION RECALL WORKSHEET

RESOURCE PERSON: MS. MARIYAM L (ANSWER KEY)

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

Solve the subtraction sums and find the difference. Colour as per the colour code given below.



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DEPARTMENT OF MATHEMATICS (2024 – 2025)

TOPIC: SUBTRACTION **WORKSHEET - 1**

RESOURCE PERSON: MS. MARIYAM L

NAME:	CLASS: II	SEC:	DATE:
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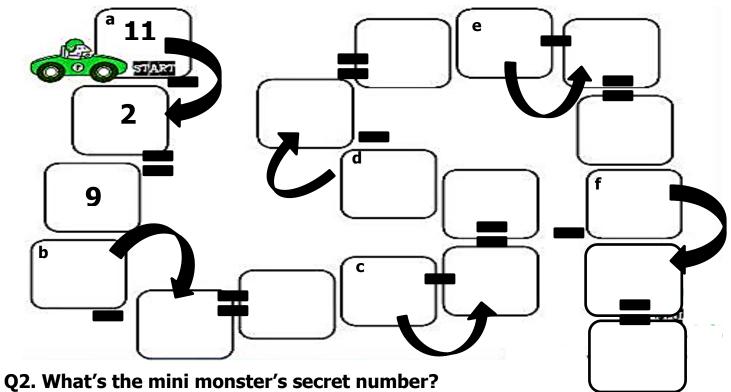
Let's Race!



Scan to roll the dice!



Q1. Let's race our cars to see who finishes first. Roll the dice and write each number in the given squares to find the difference. One has been done for you (a).



- a. It is not 12 5.
- b. It is not 5 -5.
- c. It is not 12 1.
- I know the number.

It is

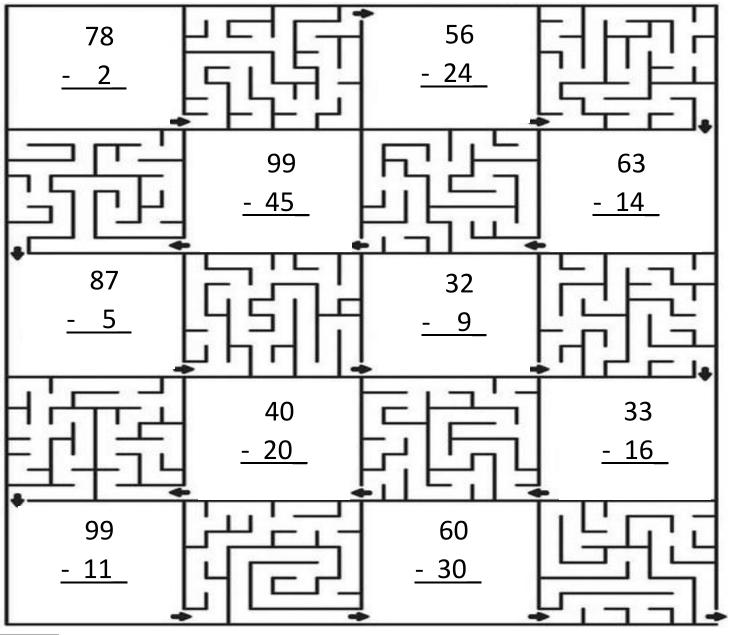


11	24
0	7

SMARTY SUBTRACTION



Q3. Solve the sums as you work your way through the mazes.





Rate this worksheet! How much did you enjoy doing it?



Great! I understood.



Pretty good. I got it!



Okay! I need some help.

DEPARTMENT OF MATHEMATICS (2024 – 2025)

TOPIC: SUBTRACTION WORKSHEET-1

RESOURCE PERSON: MS. MARIYAM L (ANSWER KEY)

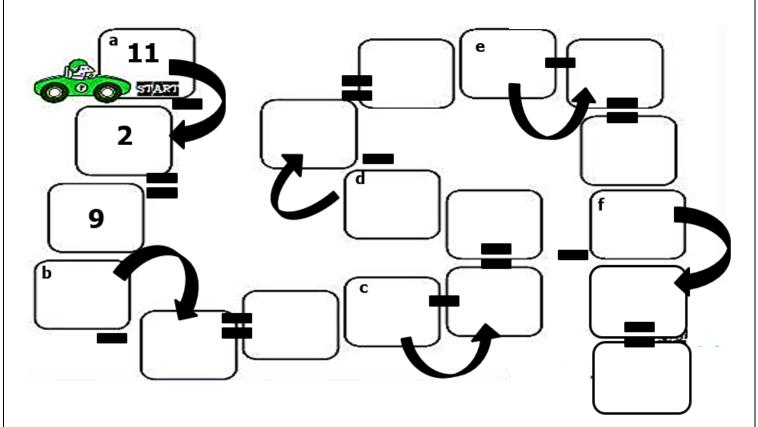
NAME: _____ CLASS: II SEC: ____ DATE: ____

Student's discretion Let's Race THINKING CRASSROOM





Q1. Let's race our cars to see who finishes first. Roll the dice and write each number in the given squares to find the difference. One has been done for you. (a)



- Q2. What's the mini monster's secret number?
- a. It is not 12 5.
- b. It is not 5 -5.
- c. It is not 12 1.

I know the number. It is

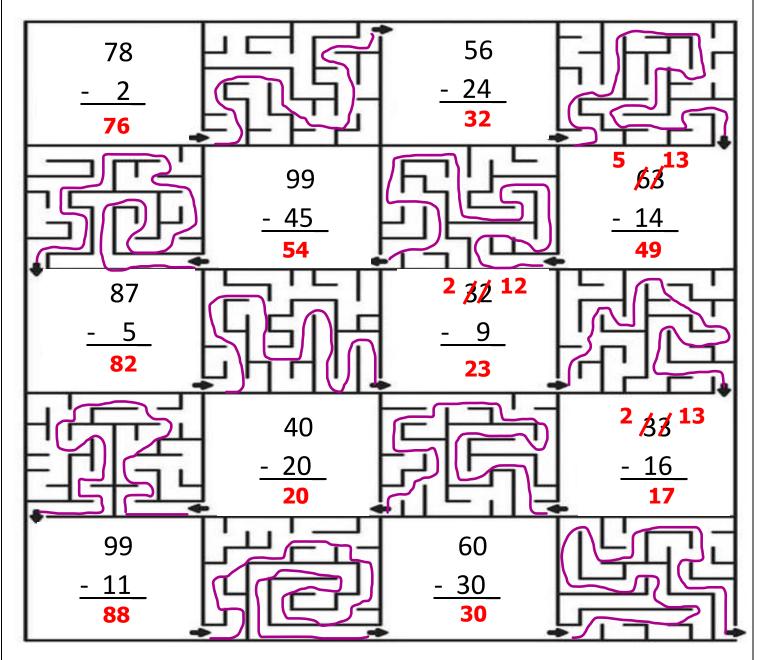


11	24
0	X

SMARTY SUBTRACTION

Q3. Solve the sums as you work your way through the mazes.







Rate this worksheet! How much did you enjoy doing it?



Great! I understood.



Pretty good. I got it!



Okay! I need some help.



DEPARTMENT OF MATHEMATICS (2024 – 2025)

TOPIC: SUBTRACTION

CHAPTER CHECK UP WORKSHEET

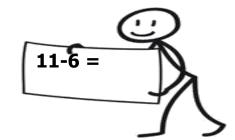
RESOURCE PERSON: MS. MARIYAM L

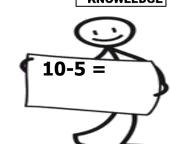
NAME: _

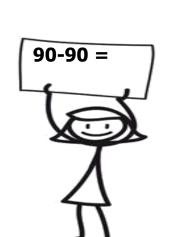
_____ CLASS: II SEC: _____ DATE: ____

Q1. Subtract the numbers horizontally.









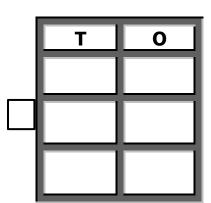


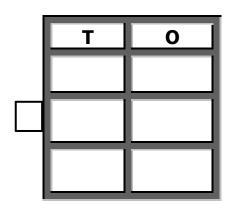
27-7 =

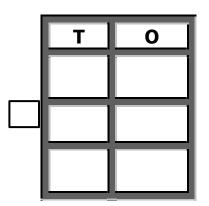


36-4 **=**

Q2. Arrange and subtract the following.

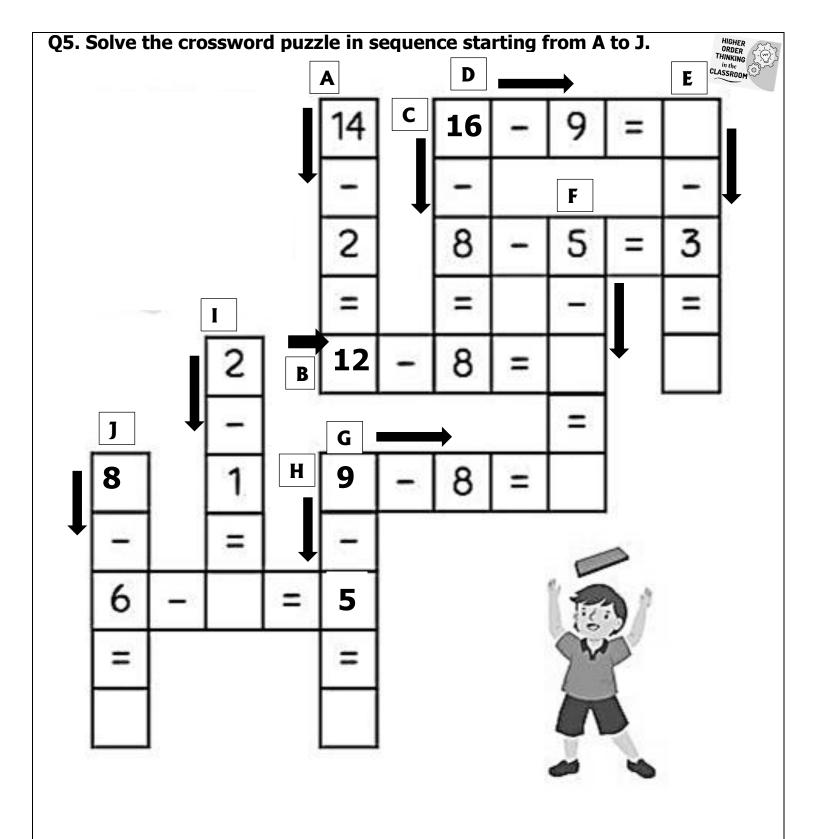






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	·	
. How many	y candie	s are
	Т	0
ıy. How ma	ny stud	ents
	Т	0
	l	
	. How many	How many candie





DEPARTMENT OF MATHEMATICS (2024 – 2025)

TOPIC: SUBTRACTION

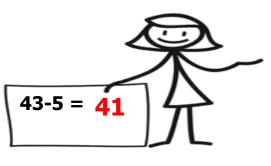
CHAPTER CHECK UP WORKSHEET

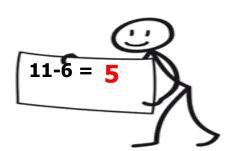
RESOURCE PERSON: MS. MARIYAM L

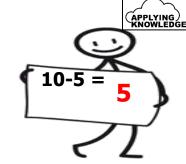
(ANSWER KEY)

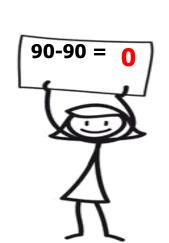
NAME: _

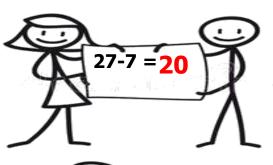
_____ CLASS: II SEC: ____ DATE: ___

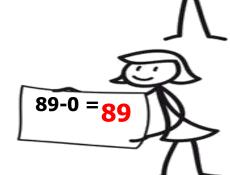


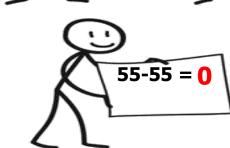






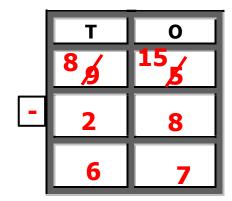






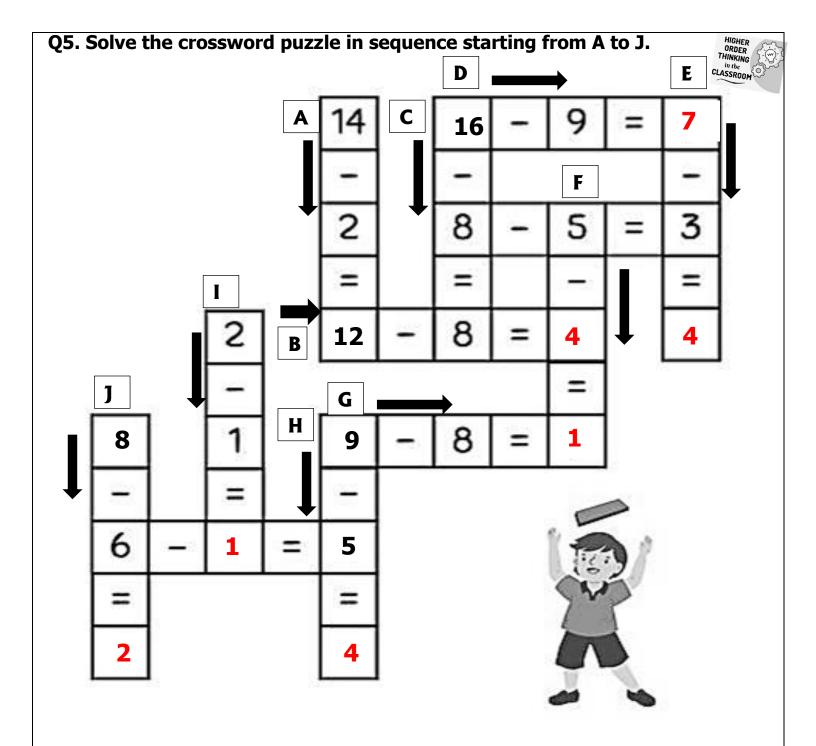
Q2. Arrange and subtract the following.

	Т	0
	4	8
밐	1	0
	3	8



Т	0
5 g	13
5	7
0	6

Q3. Read the following vocabulary sums and answer the following.				
a. 7 minus 12 is				
b. The difference between 30 and 4 is				
c. The sign used in subtraction is				
d. 10 less than 50 is				
e. The answer you get after subtracting two numbers is called the difference	e			
f. 5 less than 75 is				
g. When we take away 9 from 99 is 90.				
Q4. Solve the given word problems.				
1. Maitri had 60 candies. She gave 30 of them to her friends. How many left with her now?	candie	s are		
	T	0		
No. of candies Maitri had	6	0		
No. of candies she gave to her friends	3	0		
No. of candies left with her	3	0		
Ans - 30 candies				
2. There are 47 students in a class. 9 of them are absent today. How many students are present in the class today?				
	T	0		
No. of students in class	3 /	1//		
No. of students absent		9		
No. of students present	3	8		
Ans 38 students				





DEPARTMENT OF MATHEMATICS (2024 – 2025) TOPIC: SUBTRACTION MIXED OPERATION WORKSHEET RESOURCE PERSON: MS. MARIYAM L _____ CLASS: II SEC: _____ DATE: _ NAME: Read the word problems and identify whether they are addition or subtraction problems. Insert the appropriate sign in the given box. 1. Rosa and her family went to the beach. Rosa collected 39 seashells and her sister collected 17 seashells. How many seashells did they collect altogether? 2. The balloon seller has 35 balloons. 17 balloons burst. How many balloons does are left with him? 3. There were 46 picture books in the library. 4 books were taken by the students. How many books were remaining in the library? 4. Amy purchased 10 chocolate cupcakes and 12 red velvet cupcakes. How many cupcakes she purchased altogether? 5. At lunchtime, the waiters take 25 orders, but the kitchen only made 22 orders. How many orders were left to make? 6. The shopkeeper has 50 marbles. The shopkeeper sold 20 marbles. How many marbles are remaining with him? 7. On my birthday my father gave me 10 rials and my mother gave me 10 rials more. How much money do I have in total? 8. There were 37 students in the classroom. 18 students went to the library. How many students remained in the classroom?

DEPARTMENT OF MATHEMATICS (2024 – 2025)

TOPIC: SUBTRACTION MIXED OPERATION WORKSHEET RESOURCE PERSON: MS. MARIYAM L (ANSWER KEY) CLASS: II SEC: _____ DATE: ____ NAME: Read the word problems and identify whether they are addition or subtraction problems. Insert the appropriate sign in the given box. 1. Rosa and her family went to the beach. Rosa collected 39 seashells and her sister collected 17 seashells. How many seashells did they collect altogether? 2. The balloon seller has 35 balloons. 17 balloons burst. How many balloons does are left with him? 3. There were 46 picture books in the library. 4 books were borrowed by the students. How many books were remaining in the library? 4. Amy purchased 10 chocolate cupcakes and 12 red velvet cupcakes. How many cupcakes she purchased altogether? 5. At lunchtime, the waiters take 25 orders, but the kitchen only made 22 orders. How many orders were left to make? 6. The shopkeeper has 50 marbles. The shopkeeper sold 20 marbles. How many marbles are remaining with him? 7. On my birthday my father gave me 10 rials and my mother gave me 10 rials more. How much money do I have in total? 8. There were 37 students in the classroom. 18 students went to the library. How many students remained in the classroom?