

NEW AL WUROOD INTERNATIONAL SCHOOL, JEDDAH, K.S.A

Affiliated to CBSE – New Delhi, Affiliation No. 5730008



FIRST TERM EXAMINATION/EVALUATION 1-June,2022-23

WORKSHEET

GRADE:3

SUBJECT: Maths

1. Choose the correct options to complete the sentences

70 84

Fill in the blanks.

A. $23 + 61 =$ _____

B. $41 + 29 =$ _____

2. Choose if True or False.

A. The sum of 628 and 30 is 658.

B. $156 + 700 = 856$.

3. Choose if True or False.

A. The sum of 3 and 8 is 10.

B. The sum of 6 and 5 is 12.

C. The sum of 8 and 9 is 17.

D. The sum of 1 and 0 is 0.

4. Samar made 145 candles. He sold all of them. How many candles does he have left now?
Write if True or False.

A. Total number of candles Samar made is 143.

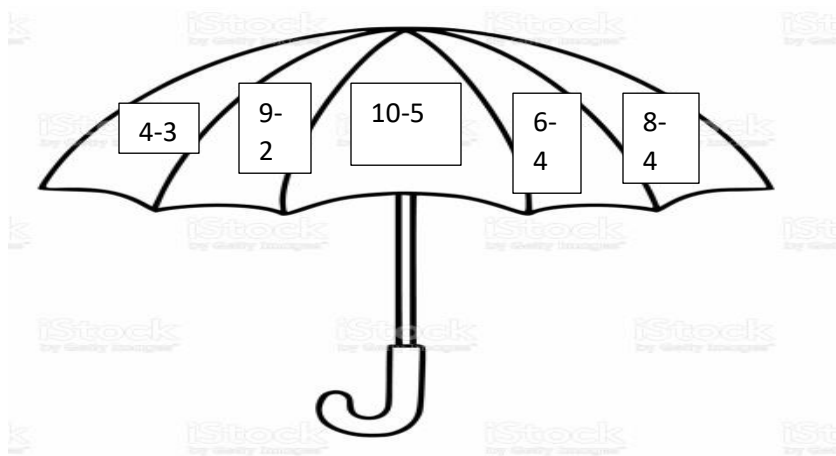
B. The total number of candles and that were sold by him is equal to the number of candles he made.

5. Solve.

A. $674 - 378$

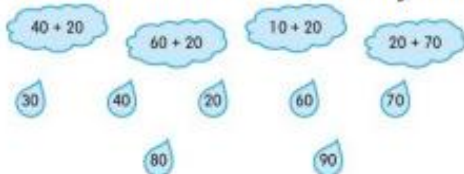
B. $573 - 395$

6. Subtract the numbers. Colour the picture using the colour codes.



2- Red, 7-Green, 5- Blue, 4- Brown, 1- Yellow

7. Add the numbers mentally and match them with the correct drop.

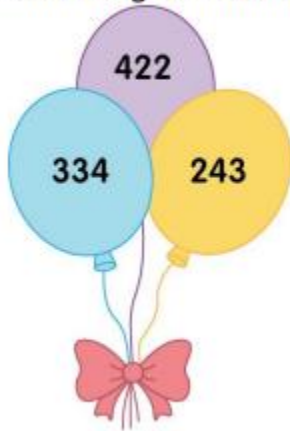


8. Match each number to its expanded form.

123	•	•	$200 + 10 + 3$
233	•	•	$200 + 30 + 3$
113	•	•	$100 + 20 + 3$
213	•	•	$100 + 10 + 3$

Part 2

1. Add the given numbers using the column method.



2. Write a word problem for $900 - 672$.

3. Jim removes 51 crayons from a box. There were 84 crayons in the box before this. How many crayons are left in the box?

4. Find the sum of 127, 342, and 456.

5. Hasel made 786 coconut cookies and 672 chocolate cookies. Answer the questions.

A. She sold 459 coconut cookies. How many coconut cookies are left?

B. She sold 398 chocolate cookies. How many chocolate cookies are left?

6. Write a word problem on adding 402 and 530.

7. Cross out the incorrect solution. Solve correctly.

	7	9	4			3	7	2	
-	2	7	8		-	1	6	8	
	3	2	2			2	0	4	

8. Choose the picture that shows $7 - 6$.

