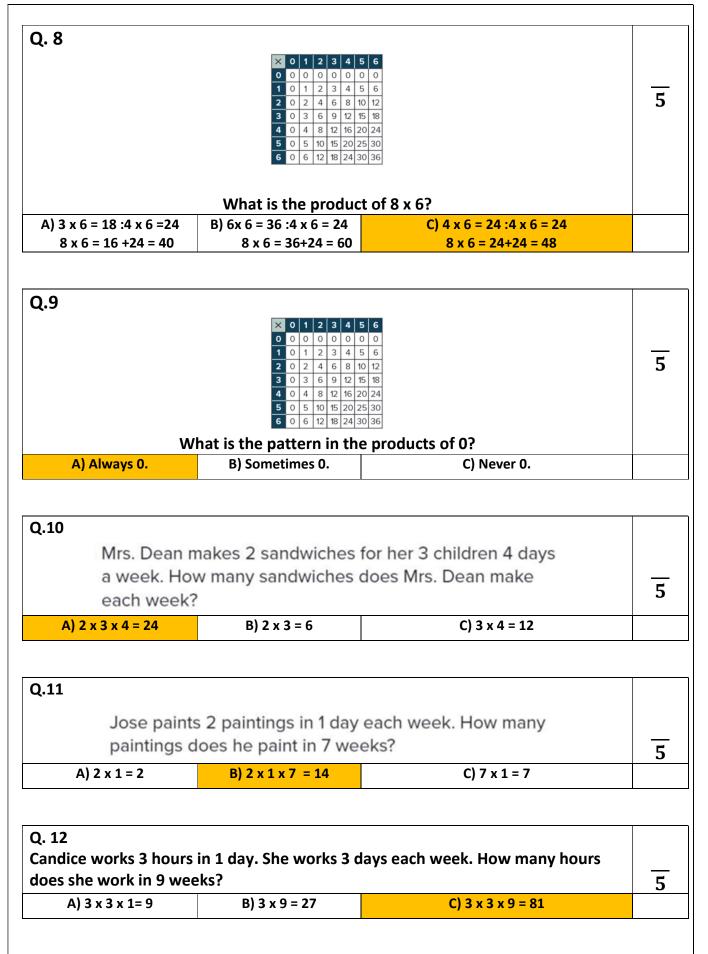
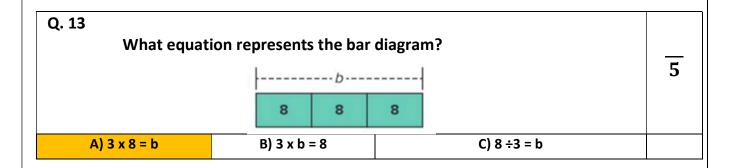
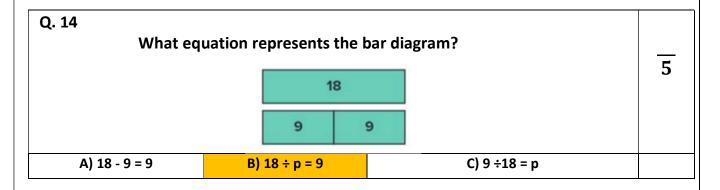
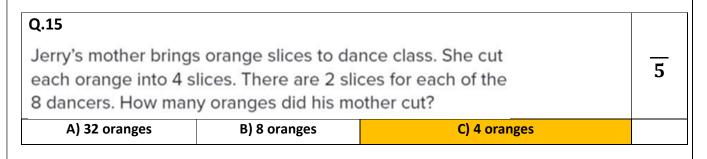
MATHEMATICS	GRADE 3	THE SCHOOL YEAR 2021-2022	1
TERM 3	REVISION PAPER	UNIT 10	
			Γ
Q.1			
How w	ill you use place value		<u></u>
0\ 7 · · 4 to · · ·	a = 7 x 40		3
A) 7 x 4 tens	B) 7 x 2 tens	C) 70 x 4 tens	
Q. 2			
There are	30 markers in each pa	ckage. Jacob buys	_
8 packag	es. How many markers	does he buy?	5
A) 38 markers	B) 240 markers	C) 22 markers	
-			I
Q. 3			
Q. 5	× 0 1 2 3 4 5 6		
	0 0 0 0 0 0 0 0		
	1 0 1 2 3 4 5 6 2 0 2 4 6 8 10 12		5
	3 0 3 6 9 12 15 18 4 0 4 8 12 16 20 24		
	5 0 5 10 15 20 25 30		
What natterns do you s	ee in the table with the m	nultiples of 1?	
A) We get the same	B) We get zero as	C) we get 1 as the answer	
number as the	the answer		
answer.			
Q.4			
Q.4	X 0 1 2 3 4 5 6		
Q.4	X 0 1 2 3 4 5 6 0 0 0 0 0 0 0 0 0 1 0 1 2 3 4 5 6		_
Q.4	0 0 <td></td> <td><u></u></td>		<u></u>
Q.4	0 0 0 0 0 0 0 0 0 1 0 1 2 3 4 5 6		<u></u>
Q.4	0 0		5
	0 0 0 0 0 0 0 0 0 1 0 1 2 3 4 5 6 2 0 2 4 6 8 10 12 3 0 3 6 9 12 15 18 4 0 4 8 12 16 20 24 5 0 5 10 15 20 25 30 6 0 6 12 18 24 30 36	nultiples of 2?	5
	0 0 0 0 0 0 0 0 0 0 1 0 1 2 3 4 5 6 2 0 2 4 6 8 10 12 3 0 3 6 9 12 15 18 4 0 4 8 12 16 20 24 5 0 5 10 15 20 25 30	nultiples of 2? C) we get 2 as the answer	5
What products do you	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-	5

Q.5			
~	X 0 1 2 3 4 5	6	
	0 0 0 0 0 0 0		
	1 0 1 2 3 4 5	6	<u></u>
	2 0 2 4 6 8 10 3 0 3 6 9 12 15	 	5
	4 0 4 8 12 16 20		
	5 0 5 10 15 20 25		
	6 0 6 12 18 24 30	36	
What patterns do you s	see in the table with the	e products of 6?	
A) We get the odd	B) We get 6 as the	C) we get even number as the answer	
number as the	answer		
answer.			
Q.6			
۷.0			
	0 0 0 0 0 0 0		
	1 0 1 2 3 4 5	6	_
	2 0 2 4 6 8 10	12	<u>5</u>
	2 0 2 4 6 8 10 3 0 3 6 9 12 15	12 18	5
	2 0 2 4 6 8 10	12 18 24	5
	2 0 2 4 6 8 10 3 0 3 6 9 12 15 4 0 4 8 12 16 20	12 18 24 30	5
What numbers do you	2 0 2 4 6 8 10 3 0 3 6 9 12 15 4 0 4 8 12 16 20 5 0 5 10 15 20 25 6 0 6 12 18 24 30	12 18 24 30 36	5
•	2 0 2 4 6 8 10 3 0 3 6 9 12 15 4 0 4 8 12 16 20 5 0 5 10 15 20 25 6 0 6 12 18 24 30 get in the ones place of	12 18 24 30 36 the products of 5?	5
A) We get the odd	2 0 2 4 6 8 10 3 0 3 6 9 12 15 4 0 4 8 12 16 20 5 0 5 10 15 20 25 6 0 6 12 18 24 30 get in the ones place of B) We get the	the products of 5? C) we get the number with 0 and 5 in the	5
A) We get the odd number with 1 in	2 0 2 4 6 8 10 3 0 3 6 9 12 15 4 0 4 8 12 16 20 5 0 5 10 15 20 25 6 0 6 12 18 24 30 get in the ones place of B) We get the number with 9	12 18 24 30 36 the products of 5?	5
A) We get the odd	get in the ones place of B) We get the number with 9 in the ones	the products of 5? C) we get the number with 0 and 5 in the	5
A) We get the odd number with 1 in	2 0 2 4 6 8 10 3 0 3 6 9 12 15 4 0 4 8 12 16 20 5 0 5 10 15 20 25 6 0 6 12 18 24 30 get in the ones place of B) We get the number with 9	the products of 5? C) we get the number with 0 and 5 in the	5
A) We get the odd number with 1 in	get in the ones place of B) We get the number with 9 in the ones	the products of 5? C) we get the number with 0 and 5 in the	5
A) We get the odd number with 1 in the ones place.	get in the ones place of B) We get the number with 9 in the ones	the products of 5? C) we get the number with 0 and 5 in the	5
A) We get the odd number with 1 in the ones place.	get in the ones place of B) We get the number with 9 in the ones	the products of 5? C) we get the number with 0 and 5 in the	5
A) We get the odd number with 1 in the ones place.	2 0 2 4 6 8 10 3 0 3 6 9 12 18 4 0 4 8 12 16 20 5 0 5 10 15 20 29 6 0 6 12 18 24 30 get in the ones place of B) We get the number with 9 in the ones place.	the products of 5? C) we get the number with 0 and 5 in the ones place.	5
A) We get the odd number with 1 in the ones place.	2 0 2 4 6 8 10 3 0 3 6 9 12 18 4 0 4 8 12 16 20 5 0 5 10 15 20 29 6 0 6 12 18 24 30 get in the ones place of B) We get the number with 9 in the ones place.	the products of 5? C) we get the number with 0 and 5 in the ones place.	5
A) We get the odd number with 1 in the ones place.	2 0 2 4 6 8 10 3 0 3 6 9 12 18 4 0 4 8 12 16 20 5 0 5 10 15 20 29 6 0 6 12 18 24 30 get in the ones place of B) We get the number with 9 in the ones place.	the products of 5? C) we get the number with 0 and 5 in the ones place.	5
A) We get the odd number with 1 in the ones place.	2 0 2 4 6 8 8 10 3 0 3 6 9 12 15 4 0 4 8 12 16 20 5 0 5 10 15 20 25 6 0 6 12 18 24 30 get in the ones place of B) We get the number with 9 in the ones place.	the products of 5? C) we get the number with 0 and 5 in the ones place.	
A) We get the odd number with 1 in the ones place.	2 0 2 4 6 8 8 10 3 0 3 6 9 12 15 4 0 4 8 12 16 20 5 0 5 10 15 20 25 6 0 6 12 18 24 30 get in the ones place of B) We get the number with 9 in the ones place.	the products of 5? C) we get the number with 0 and 5 in the ones place.	
A) We get the odd number with 1 in the ones place.	2 0 2 4 6 8 8 10 3 0 3 6 9 12 15 4 0 4 8 12 16 20 5 0 5 10 15 20 25 6 0 6 12 18 24 30 get in the ones place of B) We get the number with 9 in the ones place.	the products of 5? C) we get the number with 0 and 5 in the ones place.	
A) We get the odd number with 1 in the ones place. Q.7	2 0 2 4 6 8 10 3 0 3 6 9 12 15 4 0 4 8 12 16 20 5 0 5 10 15 20 25 6 0 6 12 18 24 30 get in the ones place of B) We get the number with 9 in the ones place. X 0 1 2 3 4 5 0 0 0 0 0 0 0 0 1 0 1 2 3 4 5 2 0 2 4 6 8 10 3 0 3 6 9 12 15 4 0 4 8 12 16 20 5 0 5 10 15 20 25 6 0 6 12 18 24 30	the products of 5? C) we get the number with 0 and 5 in the ones place.	
A) We get the odd number with 1 in the ones place. Q.7 How do the multiples of	2 0 2 4 6 8 8 10 3 0 3 6 9 12 15 4 0 4 8 12 16 20 5 0 5 10 15 20 25 6 0 6 12 18 24 30 get in the ones place of B) We get the number with 9 in the ones place.	the products of 5? C) we get the number with 0 and 5 in the ones place. 6 0 6 12 18 24 30 36 of 5?	
A) We get the odd number with 1 in the ones place. Q.7 How do the multiples of A) Multiples of 10	2 0 2 4 6 8 10 3 0 3 6 9 12 15 4 0 4 8 12 16 20 5 0 5 10 15 20 25 6 0 6 12 18 24 30 get in the ones place of B) We get the number with 9 in the ones place. X 0 1 2 3 4 5 0 0 0 0 0 0 0 0 0 0 1 0 1 2 3 4 5 2 0 2 4 6 8 10 3 0 3 6 9 12 15 4 0 4 8 12 16 20 5 0 5 10 15 20 25 6 0 6 12 18 24 30 If 10 relate to multiples B) Multiples of 10 are	the products of 5? C) we get the number with 0 and 5 in the ones place. 6 0 6 12 18 24 30 36 7 C) Multiples of 10 are half of the	
number with 1 in the ones place. Q.7 How do the multiples of	2 0 2 4 6 8 8 10 3 0 3 6 9 12 15 4 0 4 8 12 16 20 5 0 5 10 15 20 25 6 0 6 12 18 24 30 get in the ones place of B) We get the number with 9 in the ones place.	the products of 5? C) we get the number with 0 and 5 in the ones place. 6 0 6 12 18 24 30 36 of 5?	

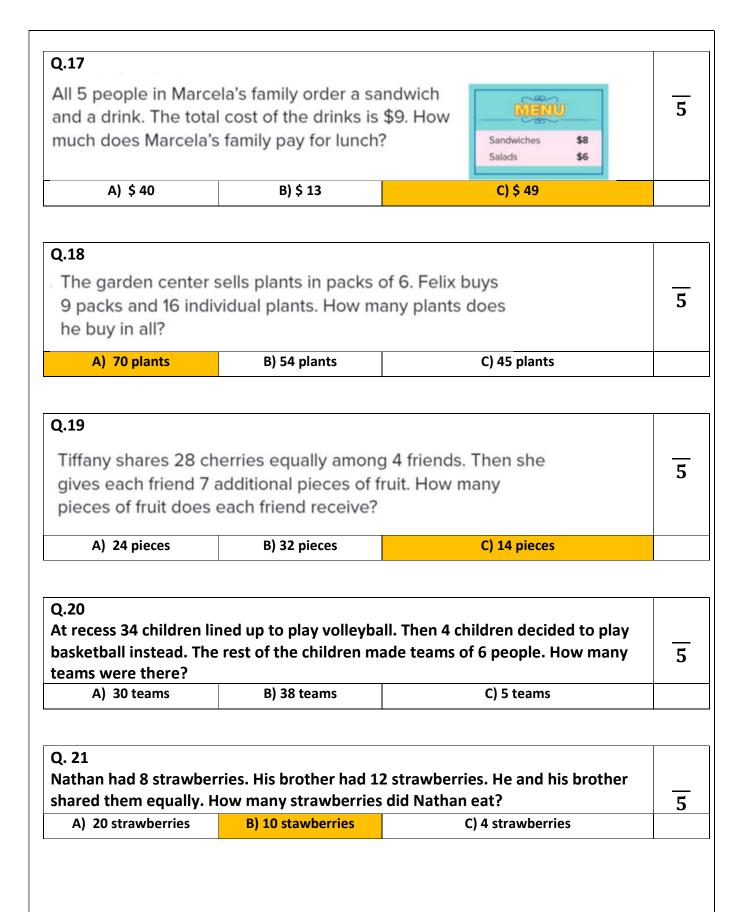








Connie's photo album 6 photos. She decide album on just 4 page on all 4 pages. How	es to put all the photes. She puts the san	os already in her ne number of photos	5
A) 6 x 6 = 36 : 36 ÷4 = 9	B) 6 x 4 = 24 : 24 ÷4 = 6	C) 6 x 4 = 24 : 24 ÷6 = 4	
9 photos	6 photos	4 photos	



Q.22			
	Matt buys breakfast fo		5
train passes for \$9 each. How much does Matt spend at the)
station? A) \$ 21	B) \$ 31	C) \$ 18	
			<u> </u>
Q.23			
	ers evenly among 6 fri		_
	more stickers. How ma	any stickers does	5
each friend receive?			
A) 33 stickers	B) 25 stickers	C) 11 stickers	
0.24			
bus 8 minutes to get	es to the bus stop. The t to school. She does to	his 5 days per	
Maria walks 3 minute bus 8 minutes to get		his 5 days per	
Maria walks 3 minute bus 8 minutes to get week. She says she	t to school. She does t	his 5 days per	5
Maria walks 3 minute bus 8 minutes to get week. She says she each week.	t to school. She does to spends 55 minutes tra	his 5 days per	5
Maria walks 3 minute bus 8 minutes to get week. She says she each week. Is she reasonable?	t to school. She does t spends 55 minutes tra	his 5 days per aveling to school	5
Maria walks 3 minute bus 8 minutes to get week. She says she each week. Is she reasonable?	t to school. She does to spends 55 minutes tra	his 5 days per aveling to school	5
Maria walks 3 minute bus 8 minutes to get week. She says she each week. Is she reasonable? A) Yes, 55 is close to 50	t to school. She does to spends 55 minutes tra	his 5 days per aveling to school C) No, 55 is close to 60.	
Maria walks 3 minute bus 8 minutes to get week. She says she each week. Is she reasonable? A) Yes, 55 is close to 50 Q.25 Marcus spends \$36	B) No, 55 is not close to 50 on sunflowers and bu	his 5 days per aveling to school C) No, 55 is close to 60.	5
Maria walks 3 minute bus 8 minutes to get week. She says she each week. Is she reasonable? A) Yes, 55 is close to 50 Q.25 Marcus spends \$36	B) No, 55 is not close to 50 on sunflowers and but s garden. Marcus says	his 5 days per aveling to school C) No, 55 is close to 60.	

Marcus spends \$36 4 zinnia plants for his spent \$98 on plants.	s garden. Marcus say	-	5
Is he reasonable?			
A) Yes , 98 is close to 70	B) No, 98 is not close to 70	C) No, 98 is close to 100	

END OF UNIT 10 – REVISION MATERIAL -TERM 3 FINALS