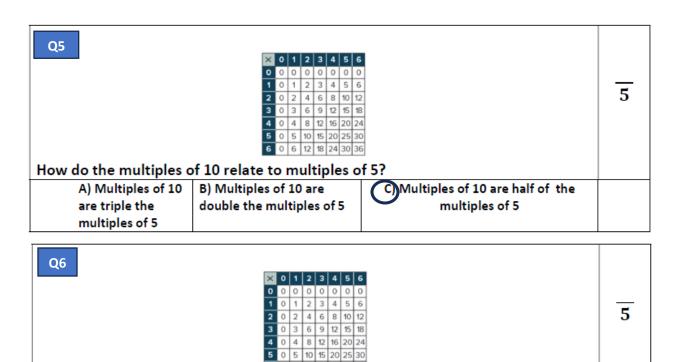
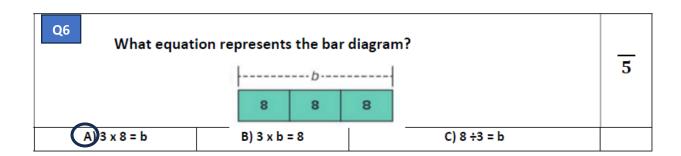
Q1							
	X 0 1 2 3 4 0 0 0 0 0 0	5 6 0 0					
		5 6	<u></u>				
	2 0 2 4 6 8 1 3 0 3 6 9 12 1						
	4 0 4 8 12 16 2 5 0 5 10 15 20 2						
6 0 6 12 18 24 30 36							
What patterns do you see in the table with the multiples of 1?							
A) We get the same	B) We get zero as	C) we get 1 as the answer					
number as the	the answer						
answer.							
Q2							
Q2	0 1 2 3 4 5	6					
	0 0 0 0 0 0 0 0 1 0 1 2 3 4 5		_				
	2 0 2 4 6 8 10		5				
	3 0 3 6 9 12 15 4 0 4 8 12 16 20	 					
	5 0 5 10 15 20 29	-					
What numbers do you get in the ones place of the products of 5?							
A) We get the odd	B) We get the	C) we get the number with 0 and 5 in the					
number with 1 in	number with 9	ones place.					
the ones place.	in the ones	ones place.					
•	pl <mark>ace.</mark>						
Q3							
X 0 1 2 3 4 5 6							
1 0 1 2 3 4 5 6							
	2 0 2 4 6 8 1		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							
6 0 6 12 18 24 30 36							
What products do you see in the table with the multiples of 2?							
A) We get the odd number as the	B) We get even number as the	C) we get 2 as the answer					
answer.	answer						
	431761	I					
Q4							
	× 0 1 2 3 4	5 6					
	0 0 0 0 0 0 0 1 0 1 2 3 4	0 0 5 6	_				
	2 0 2 4 6 8 1	0 12	5				
	3 0 3 6 9 12 1 4 0 4 8 12 16 2	15 18					
	5 0 5 10 15 20 2	25 30					
	6 0 6 12 18 24 30 36						
			What patterns do you see in the table with the products of 6?				
	I						
A) We get the odd	B) We get 6 as the	e products of 6? C)we get even number as the answer					
A) We get the odd number as the answer.	I						

A) Always 0.

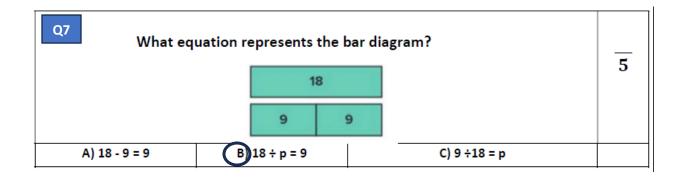




C) Never 0.

What is the pattern in the products of 0?

B) Sometimes 0.



A) 32 oranges

a = 7 x 40		
B) 7 x 2 tens	C) 70 x 4 tens	
e 30 markers in each pac	kage. Jacob buys	-
8 packages. How many markers does he buy?		
B) 240 markers	C) 22 markers	
e 30 markers in each pac	kage. Jacob buys	-
8 packages. How many markers does he buy?		
(B))240 markers	C) 22 markers	
s 2 paintings in 1 day eac	h week. How many	
paintings does he paint in 7 weeks?		
B 2 x 1 x 7 = 14	C) 7 x 1 = 7	
in 1 day. She works 3 days	each week. How many hours	
1.3		
eks?		
B) 3 x 9 = 27	C)3 x 3 x 9 = 81	
	C) 3 x 3 x 9 = 81	
	C) 3 x 3 x 9 = 81	
	C) 3 x 3 x 9 = 81	
	class. She cut	
	B) 240 markers des. How many markers des. Ho	B) 240 markers in each package. Jacob buys es. How many markers does he buy? C) 22 markers a 30 markers in each package. Jacob buys es. How many markers does he buy? B) 240 markers C) 22 markers C) 22 markers

B) 8 oranges

C) 4 oranges

Q14

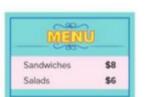
Connie's photo album has 6 pages and each page has 6 photos. She decides to put all the photos already in her album on just 4 pages. She puts the same number of photos on all 4 pages. How many photos will she put on each page?

5

Step1: find how many photos we have 6x6=36Step2: divide the 36 photos into 4 pages $36 \div 4 = 9$

Q15

All 5 people in Marcela's family order a sandwich and a drink. The total cost of the drinks is \$9. How much does Marcela's family pay for lunch?



5

Step1: cost of sandwich: 5 X 8 = 40

Step2: cost of drinks and sandwich together: 40 + 9 = 49

Q16

The garden center sells plants in packs of 6. Felix buys 9 packs and 16 individual plants. How many plants does he buy in all?

5

Step1: 9 x 6= 54

Step2: 54 + 16= 70 plants

Q17

Nathan had 8 strawberries. His brother had 12 strawberries. He and his brother shared them equally. How many strawberries did Nathan eat?

5

Step1: 8 + 12= 20

Step2: $20 \div 2 = 10$ strawberries

Q18

Marcus spends \$36 on sunflowers and buys 4 zinnia plants for his garden. Marcus says he spent \$98 on plants.

Is he reasonable?

Flower Pr	ices
Sunflowers	\$6
Daisies	\$7
Zinnias	\$8

5

Step1: 4 zinnia : 4 x 8 = 32

Step2: cost of zinnia and sunflowers: 32 + 36 = 68

She spent 68 not 98

Q19

Maria walks 3 minutes to the bus stop. Then she rides the bus 8 minutes to get to school. She does this 5 days per week. She says she spends 55 minutes traveling to school each week.

Is she reasonable?

Step1: 3+8= 11 minutes

Step2: 11 x 5= 55 minutes in 5 days

Yes is it reasonable

How can you solve the equation two ways?

