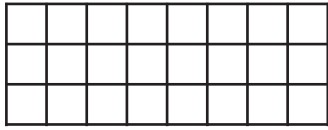


1.



- A  $8+8+8$   
 B  $3 \times 8$   
 C  $24 \div 3$   
 D A, B, and C

2.

\_\_\_\_\_ and \_\_\_\_\_  
are related  
operations.

- A  $-$  and  $\div$   
 B  $-$  and  $+$   
 C  $\times$  and  $\div$   
 D A, B, and C

3.

$$27 - x = 27$$

- A Identity  
 B Distributive  
 C Commutative  
 D A, B, and C

4.

$$6 \times 8 = 8 \times \underline{\quad}$$

- A 4  
 B 6  
 C 1  
 D 14

5.

$$21 \div 7 \quad \bigcirc \quad 21 - 7 - 7$$

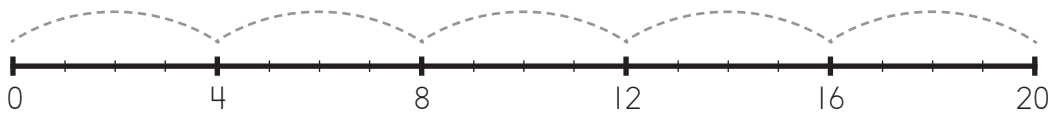
A  $<$   
 B  $>$   
 C  $=$

6.

$$63 \div x = 7$$

- A 9  
 B 7  
 C 6  
 D 1r2

7.



- A  $4 \times 4$   
 B  $4 \times 5$   
 C  $4 + 5$   
 D  $5 - 4$

Sara has chickens. She has 14 hens and 56 baby chicks.

8. To find how many chicks there are for each hen, \_\_\_\_\_.

- A  $56 + 14$   
 B  $56 - 14$   
 C  $56 \div 14$   
 D  $56 \times 14$

9. There are \_\_\_\_\_ chicks for each hen.

- A 4  
 B 44  
 C 42  
 D 24

Tens	Ones
□	↓
2	3
+	5
7	7

- 70    80

Tens	Ones
□	↓
6	1
+	2
9	9

- 80    90

Tens	Ones
□	↓
1	7
+	2
9	9

- 46    36

Tens	Ones
7	7
-	3
5	5

- 52    42

Tens	Ones
—	↓
9	3
-	□
□	□
3	7

- 46    56

Tens	Ones
—	↓
□	□
-	5
9	9
1	3

- 72    62

Tens	Ones
□	↓
□	□
+	3
6	6
6	5

- 39    29

Tens	Ones
□	↓
2	1
+	□
□	□
4	0

- 19    29

Tens	Ones
—	↓
9	1
-	3
7	7
5	4

- True    False

Tens	Ones
—	↓
7	1
-	2
8	8
5	3

- True    False

Tens	Ones
□	↓
4	5
+	2
5	5
7	0

- True    False

Tens	Ones
□	↓
5	5
+	2
9	9
5	5

- True    False

Mrs. Li planted 38 red roses and 39 white roses in her garden. She also planted 47 yellow pansies and 26 purple pansies in her garden. How many more roses than pansies did Mrs. Li have in her garden?

- 7 roses  
 4 roses