

1.  $756 + 4$  ○  $804 - 4$

Ⓐ <  
Ⓑ >  
Ⓒ =

2.  $756 \div 4$  ○  $80 \times 3$

Ⓐ <  
Ⓑ >  
Ⓒ =

3.  $52x = 18,980$   $x =$

Ⓐ 345  
Ⓑ 355  
Ⓒ 365  
Ⓓ 375

4.  $18,980 - x = 18,615$   $x =$

Ⓐ 335  
Ⓑ 345  
Ⓒ 355  
Ⓓ 365

Fruit

Apples	1377
Peaches	1836
Plums	
Cherries	

5. Mr. Orange has fruit orchards. The number of plum and cherry trees is 787 more than the sum of the apple and peach trees. How many trees are plum or cherry? \_\_\_\_\_ trees

Ⓐ 3213  
Ⓑ 4000  
Ⓒ 2435  
Ⓓ 3000

6. He has the same number of plum and cherry trees. The plum trees are in rows of 80 trees. How many rows are there? \_\_\_\_\_ rows

Ⓐ 250  
Ⓑ 2  
Ⓒ 25  
Ⓓ 50

7. To find the total number of trees, \_\_\_\_\_.

Ⓐ add  
Ⓑ subtract  
Ⓒ multiply  
Ⓓ divide

8. Mr. Orange's orchards equally cover 90 acres with a few trees in his yard. How many trees are on each acre, and how many are in his yard?

Ⓐ Divide  
Ⓑ Divide, then multiply  
Ⓒ Multiply, then divide  
Ⓓ Add, then subtract

### Horses on the Ranch

Brown	216
Red	
White	
Black	114
Gray	
Spotted	

1. There are 10 times as many red horses as there are black horses. How many red horses are there?

\_\_\_\_\_ red horses

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2. There are half as many white horses as there are red horses. How many white horses are there?

\_\_\_\_\_ white horses

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3. The number of gray horses is the same as the total of black and brown horses. How many gray horses are there?

\_\_\_\_\_ gray horses

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4. The number of spotted horses is 3 times the number of brown horses. How many spotted horses are there?

\_\_\_\_\_ spotted horses

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5. How many horses are on the ranch?

\_\_\_\_\_ horses