

#1

Look at these numbers:

10, 5, 11, 16

Which two numbers have a sum of 26?

11	16	5	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Show your work

#2

Look at these numbers:

2, 9, 4, 17

Which two numbers have a difference of 2?

9	4	2	17
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Show your work

#3

Look at these numbers:

4, 14, 2, 11

Which two numbers have a quotient of 7?

 and 

Show your work

#4

Look at these numbers:

6, 1, 5, 2

Which two numbers have a quotient of 3?

and

Show your work

#5

Look at these numbers:

2, 17, 9, 6

Which two numbers have a product of 12?

and

Show your work

#6

Look at these numbers:

18, 16, 6, 9

Choose the two numbers that properly complete the division sentence.

÷  = 3

Show your work

#7

Look at these numbers:

12, 11, 15, 3

Choose the two numbers that properly complete the subtraction sentence.

$$\square - \square = 3$$

Show your work

#8

Look at these numbers:

15, 14, 12, 2

Which two numbers have a quotient of 7?

12	15	14	2
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Show your work

#9

Look at these numbers:

16, 10, 11, 15

Which two numbers have a sum of 31?

10	15	11	16
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Show your work

#10

Look at these numbers:

8, 2, 7, 20

Choose the two numbers that properly complete the multiplication sentence.

$$\square \times \square = 14$$

Show your work

#11

Look at these numbers:

17, 13, 9, 2

Which two numbers have a product of 18?

$$\square \text{ and } \square$$

Show your work

#12

Look at these numbers:

2, 3, 6, 16

Choose the two numbers that properly complete the division sentence.

$$\square \div \square = 8$$

Show your work

Question	Answer
#1	choice 2, choice 4
#2	choice 2, choice 3
#3	14, 2
#4	6, 2
#5	6, 2
#6	18, 6
#7	15, 12
#8	choice 3, choice 4
#9	choice 2, choice 4
#10	7, 2
#11	2, 9
#12	16, 2