

#1

Choose the best answer

Using only these numbers:

16, 21, 46, 13

Which two have a difference of 5?

- 13 and 46 16 and 13
 21 and 16 46 and 21

Show your work

#2

Using only these numbers:

21, 38, 13, 48

Complete the following equation.

$$\boxed{} - \boxed{} = 25$$

Show your work

#3

Using only these numbers:

36, 42, 18, 47

Which two have a difference of 6?

and

Show your work

#4

Using only these numbers:

6, 9, 13, 29

Which two have a difference
of 3?

and

Show your work

#5

Using only these numbers:

38, 26, 45, 34

Complete the following
equation.

- = 11

Show your work

#6

Using only these numbers:

21, 30, 22, 34

Which two have a difference
of 13?

and

Show your work

#7

Using only these numbers:

36, 22, 38, 31

Which two have a difference of 5?

and

Show your work

#8

Using only these numbers:

13, 48, 22, 21

Complete the following equation.

- = 8

Show your work

#9

Using only these numbers:

31, 36, 40, 37

Which two have a difference of 4?

and

Show your work

#10

Using only these numbers:

36, 42, 18, 47

Which two have a difference
of 6?

and

Show your work

#11

Using only these numbers:

26, 23, 14, 46

Which two have a difference
of 32?

and

Show your work

#12

Using only these numbers:

46, 38, 37, 26

Which two have a difference
of 20?

and

Show your work

Question	Answer
#1	choice 3
#2	38, 13
#3	42, 36
#4	9, 6
#5	45, 34
#6	34, 21
#7	36, 31
#8	21, 13
#9	40, 36
#10	42, 36
#11	46, 14
#12	46, 26