

#1

Write an expression for the following:
x and 91 more

Show your work

#2

Choose the best answer

Write an expression for the following:
x subtracted from 21

- $x \div 21$ $21 - x$
 $21 \div x$ $x - 21$

Show your work

#3

Write an expression for the following:
97 minus x

Show your work

#4

Write an expression for the following:

61 greater than x

Show your work

#5

Write an expression for the following:

87 less than x

Show your work

#6

Choose the best answer

Write an expression for the following:

35 greater than x

- $x \div 35$ $x \times 35$
 $x + 35$ $x - 35$

Show your work

#7

Choose the best answer

Write an expression for the following:

64 added to x

- $x - 64$ $x \div 64$
 $x \times 64$ $x + 64$

Show your work

#8

Choose the best answer

Write an expression for the following:

x reduced by 18

- $18 - x$ $18 \div x$
 $x \div 18$ $x - 18$

Show your work

#9

Write an expression for the following:

63 plus x

Show your work

#10

Write an expression for the following:
sum of x and 84

Show your work

#11

Write an expression for the following:
 x and 57 more

Show your work

#12

Choose the best answer

Write an expression for the following:
91 less than x

- $x - 91$ $91 - x$
 $x \div 91$ $91 \div x$

Show your work

Question	Answer
#1	$^*(?:91^* x^* +^*91)^*$$
#2	choice 2
#3	$^*(?:97^* -^*x)^*$$
#4	$^*(?:61^* x^* +^*61)^*$$
#5	$^*(?:x^* -^*87)^*$$
#6	choice 3
#7	choice 4
#8	choice 4
#9	$^*(?:63^* x^* +^*63)^*$$
#10	$^*(?:84^* x^* +^*84)^*$$
#11	$^*(?:57^* x^* +^*57)^*$$
#12	choice 1