

#1

Choose the best answer

Write an expression for the following:

38 minus x

$x \div 38$

$38 \div x$

$38 - x$

$x - 38$

Show your work

#2

Write an expression for the following:

79 increased by x

Show your work

#3

Write an expression for the following:

22 increased by x

Show your work

#4

Choose the best answer

Write an expression for the following:

75 less than x

- $75 - x$ $75 \div x$
 $x \div 75$ $x - 75$

Show your work

#5

Write an expression for the following:

96 added to x

Show your work

#6

Choose the best answer

Write an expression for the following:

88 added to x

- $x - 88$ $x \div 88$
 $x + 88$ $x \times 88$

Show your work

#7

Choose the best answer

Write an expression for the following:

26 increased by x

- $26 \div x$ $26+x$
- $26 - x$ $26 \times x$

Show your work

#8

Choose the best answer

Write an expression for the following:

97 increased by x

- $97 - x$ $97 \times x$
- $97 \div x$ $97+x$

Show your work

#9

Write an expression for the following:

 x and 23 more

Show your work

#10

Write an expression for the following:
x fewer than 60

Show your work

#11

Choose the best answer

Write an expression for the following:
x and 44 more

- $x - 44$ $x \times 44$
 $x \div 44$ $x + 44$

Show your work

#12

Choose the best answer

Write an expression for the following:
x subtracted from 66

- $x - 66$ $66 - x$
 $x \div 66$ $66 \div x$

Show your work

Question	Answer
#1	choice 3
#2	$^*(?:79*\ +*x x*\ +*79)*\$$
#3	$^*(?:22*\ +*x x*\ +*22)*\$$
#4	choice 4
#5	$^*(?:96*\ +*x x*\ +*96)*\$$
#6	choice 3
#7	choice 2
#8	choice 4
#9	$^*(?:23*\ +*x x*\ +*23)*\$$
#10	$^*(?:60*\ -*x)*\$$
#11	choice 4
#12	choice 2