

#1

Write an integer that represents this scenario:

Dropping 8 ice cream cones.

Show your work

#2

Write an integer that represents this scenario:

Adding 10 bricks to a wall.

Show your work

#3

Write an integer that represents this scenario:

Adding 9 pictures to an album.

Show your work

#4

Write an integer that represents this scenario:

Removing 8 pictures from an album.

Show your work

#5

Write an integer that represents this scenario:

Adding 7 pictures to an album.

Show your work

#6

Which integer represents this scenario:

Losing 10 sets of keys.

-10

+10

Show your work

#7

Write an integer that represents this scenario:

Adding 3 candies in a bag.

Show your work

#8

Write an integer that represents this scenario:

Adding 8 cubes of sugar to a cup of tea.

Show your work

#9

Which integer represents this scenario:

Adding 10 paintings to a wall.

-10

+10

Show your work

#10

Which integer represents this scenario:

Removing 4 weeds from a garden.

 -4 +4

Show your work

#11

Write an integer that represents this scenario:

Adding 9 bricks to a wall.

Show your work

#12

Write an integer that represents this scenario:

Adding 6 candies in a bag.

Show your work

Question	Answer
#1	-8
#2	10
#3	9
#4	-8
#5	7
#6	choice 1
#7	3
#8	8
#9	choice 2
#10	choice 1
#11	9
#12	6