

#1

Write an integer that represents this scenario:

Spilling 4 cups of tea.

Show your work

#2

Write an integer that represents this scenario:

Putting 7 books on a shelf.

Show your work

#3

Write an integer that represents this scenario:

Adding 7 candies in a bag.

Show your work

#4

Write an integer that represents this scenario:

**Breaking 3 plates.**

Show your work

#5

Write an integer that represents this scenario:

Adding 4 cubes of sugar to a cup of tea.

Show your work

#6

Write an integer that represents this scenario:

Adding 8 cubes of sugar to a cup of tea.

Show your work

#7

Write an integer that represents this scenario:

Cutting down 7 trees in a forest.

Show your work

#8

Write an integer that represents this scenario:

Putting 6 books on a shelf.

Show your work

#9

Which integer represents this scenario:

Adding 9 apples to a basket.

+9

-9

Show your work

#10

Which integer represents this scenario:

Picking up 2 coins from the sidewalk.

+2

-2

Show your work

#11

Which integer represents this scenario:

Throwing away 5 bad apples.

-5

+5

Show your work

#12

Write an integer that represents this scenario:

Receiving 9 gifts for your birthday.

Show your work

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