#1

Write an integer that represents this scenario:

Adding 2 bottles of milk to a refigerator.

Show your work

#2

Write an integer that represents this scenario:

Adding 3 pictures to an album.

Show your work

#3

Write an integer that represents this scenario:

Dropping 6 ice cream cones.

Show your work

#4

Which integer represents this scenario:

Throwing away 4 bad apples.

   ○ +4   ○ −4   Show your work

#5

Write an integer that represents this scenario:

Receiving 9 gifts for your birthday.

[   ]

Show your work

#6

Write an integer that represents this scenario:

8 books fall from a shelf.

[   ]

Show your work

#7

Write an integer that represents this scenario:

Adding 5 bottles of milk to a refigerator.

<div style="border:1px solid;width:3em;height:2em"></div>

Show your work

#8

Write an integer that represents this scenario:

Spilling 10 cups of tea.

<div style="border:1px solid;width:3em;height:2em"></div>

Show your work

#9

Write an integer that represents this scenario:

Losing 7 pairs of glasses.

<div style="border:1px solid;width:3em;height:2em"></div>

Show your work

#10

Write an integer that represents this scenario:

Removing 7 pictures from an album.

[   ]

Show your work

#11

Write an integer that represents this scenario:

Sticking 2 stickers to a piece of paper.

[   ]

Show your work

#12

Write an integer that represents this scenario:

Removing 8 pictures from an album.

[   ]

Show your work

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