а+b   Understanding Integers	Name:	
Write an integer that represents this scenario:		
Catching 10 fish.		
	Show your work	
Write an integer that represents this scenario:		
Adding 9 pictures to an album.		
	Show your work	
Write an integer that represents this scenario:		
Cutting down 10 trees in a forest.		
	Show your work	

a+b Understanding Integers	Name:
Write an integer that represents this scenario:	
Losing 2 pairs of glasses.	
	Show your work
Write an integer that represents this scenario:	
Cutting down 6 trees in a forest.	
	Show your work
Write an integer that represents this scenario:	
Spilling 10 cups of tea.	
	Show your work

а+ь Understanding Integers	Name:
Write an integer that represents this scenario:	
Removing 7 pictures from an album.	
	Show your work
Write an integer that represents this scenario:	
Losing 7 pairs of glasses.	
	Show your work
Which integer represents this scenario:	
Throwing away 5 bad apples.	
O -5 O +5	Show your work

#10

Which integer represents this scenario:

Removing 9 pictures from an album.

O +9

 $\bigcirc$  -9

Show your work

#11

Which integer represents this scenario:

Throwing away 2 bad apples.

 $\bigcirc$  -2

 $\bigcirc$  +2

Show your work

#12

Which integer represents this scenario:

Removing 8 drawers from a dresser.

0 +8

O −8

Show your work

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