a+b	GCF and	LCM			Name:
#1	Cho	oose the best	an	swer	
	She has 10 of granola having any	s making trail mix for her cups of candy coated pea a. How many bags can she ingredients left over, but e exact same ratio of pean			
	0	2	0	0	
	0	3	0	4	Show your work
Caleb is making chocolate chip blueberry pancakes. He has 8 chocolate chips, and 9 blueberries. How many identical pancakes can he make without having any leftover chocolate chips or blueberries? O 2 O 3 O 4 O 1					Show your work
#3	employ employ assigns t hours. If number o	owns a business and a yees their shifts. He as ee shifts in blocks of 2 he second worker shift both workers must re of hours, what is the m	ssign hou fts in eceiv inim	is the first urs, and he i blocks of 5 re the same num number	

Show your work

hours

#6

Choose the best answer

Zachary is making chocolate chip blueberry pancakes. He has 4 chocolate chips, and 9 blueberries. How many identical pancakes can he make without having any leftover chocolate chips or blueberries?

) 4

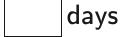
 \supset 0

 \supset 1

 \bigcirc 3

Show your work





Show your work

	1 .		
a+b	GCF and LCM		Name:
#10			
	employees their shir employee shifts in bl assigns the second we hours. If both worker number of hours, wha	ess and assigns two of her fts. She assigns the first ocks of 4 hours, and she orker shifts in blocks of 5 s must receive the same t is the minimum number nust be assigned?	
		hours	Show your work
#11	Choose the	best answer	
	days off, and her fri 4 days off. In how r	akayla has every 3 end Tyler has every nany days will they off together?	
	O 13	O 15	
	O 16	O 12	Show your work
#12			
	and Kaylee c days. How m	ay every 2 days, an play every 4 any days until together next?	
		days	Show your work

Show your work

Question	Answer
#1	2
#2	1
#3	10
#4	12
#5	4
#6	1
#7	2
#8	2
#9	6
#10	20
#11	12
#12	4