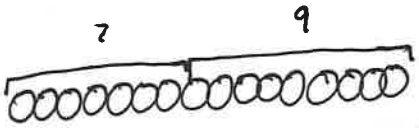
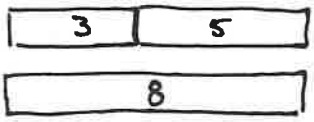
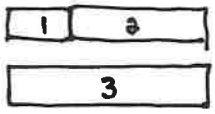
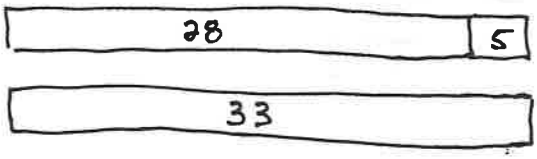
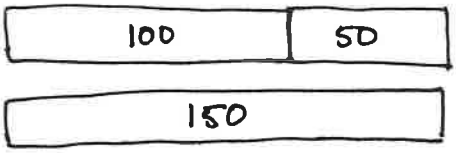
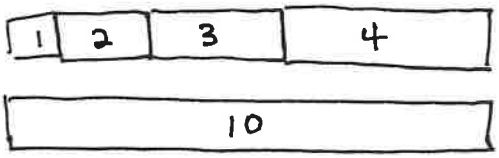
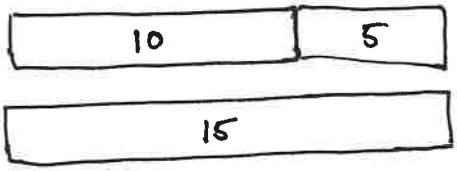
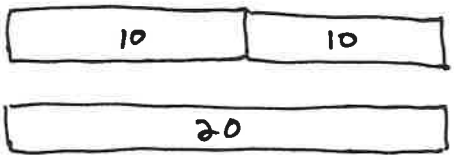
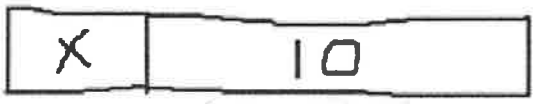
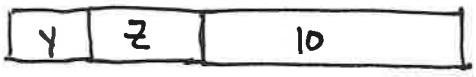
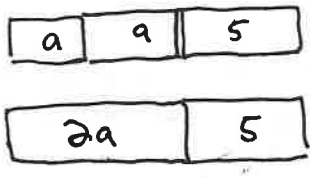
Addition page

3 + 5 	1 + 2 
7 + 9 	28 + 5 

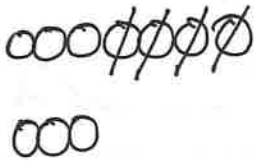
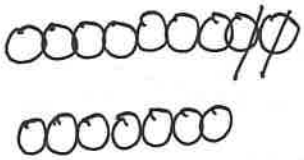
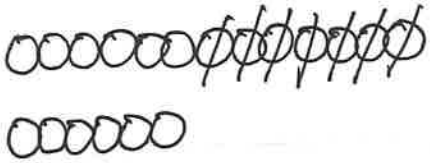
Addition page

3 + 5 	1 + 2 
7 + 9 	28 + 5 

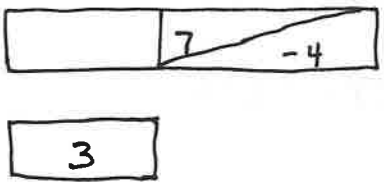
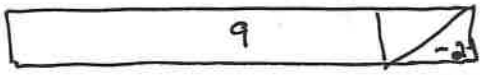
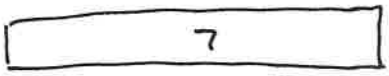
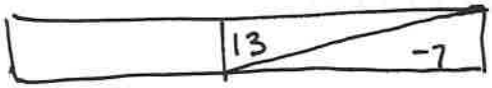
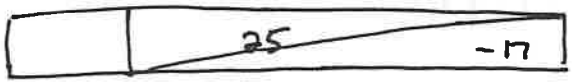
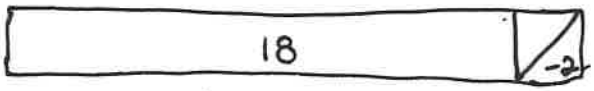
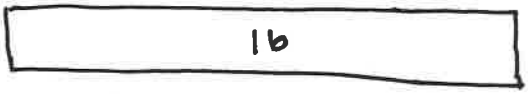
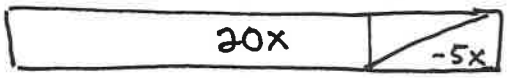
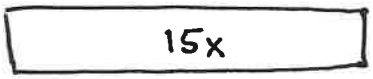
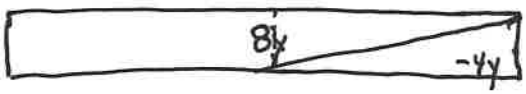
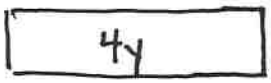
Addition page

100 + 50 	1 + 2 + 3 + 4 
10 + 5 	10 + 10 
x + 10 	y + z + 10 
a + a + 5 	b + 1 + 2 

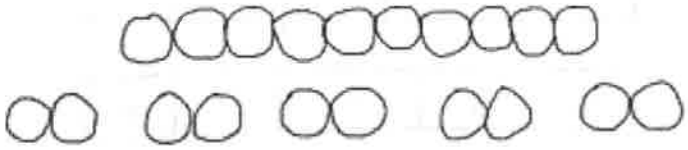
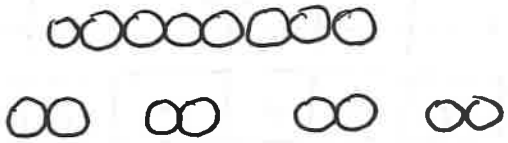
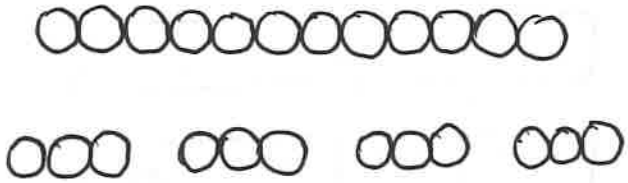
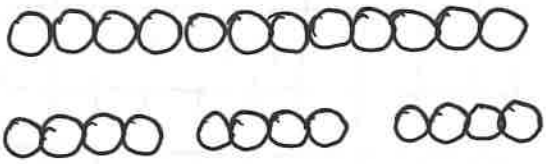
Subtraction page

7 - 4 	9 - 2 
13 - 7 	25 - 17 

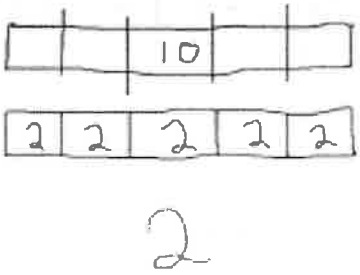
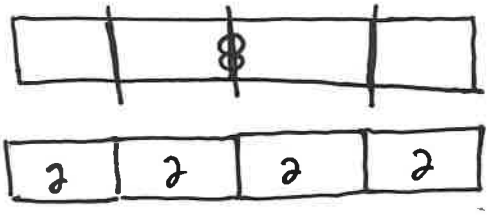
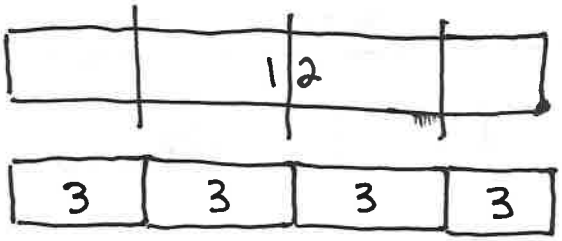
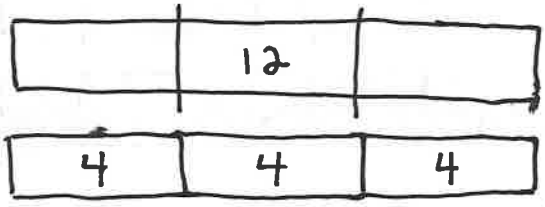
Subtraction page

7 - 4  	9 - 2  
13 - 7  	25 - 17  
18 - 2  	20x - 5x  
8y - 4y  	30a - 10a  

Division page

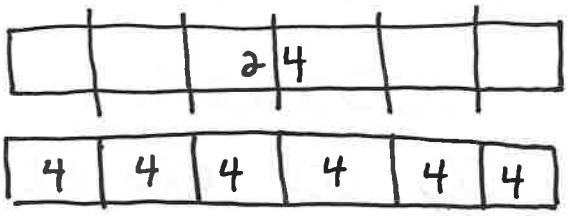
10 ÷ 5 	8 ÷ 4 
12 ÷ 4 	12 ÷ 3 

Division page

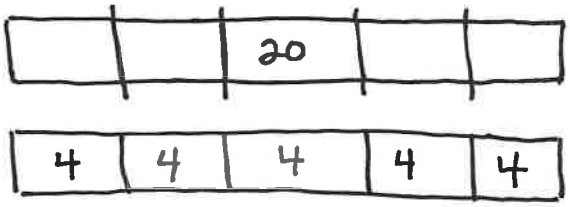
10 ÷ 5  2	8 ÷ 4 
12 ÷ 4 	12 ÷ 3 

Division page

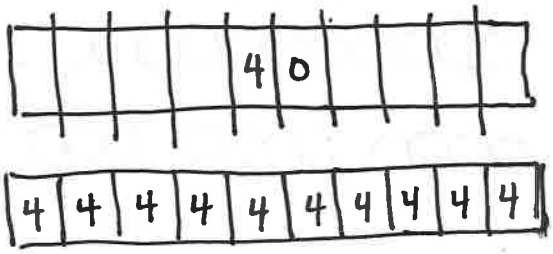
24 ÷ 6



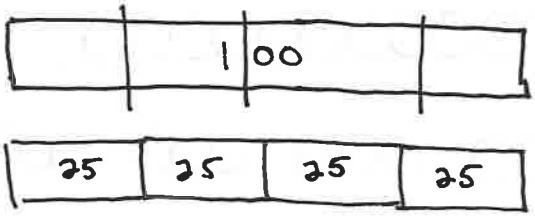
20 ÷ 5



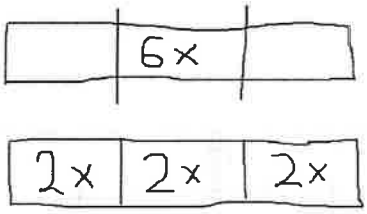
40 ÷ 10



100 ÷ 4

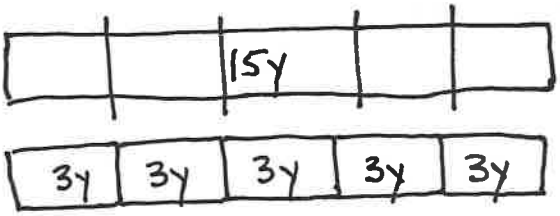


6x ÷ 3

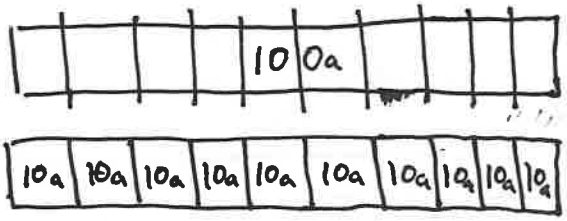


2x

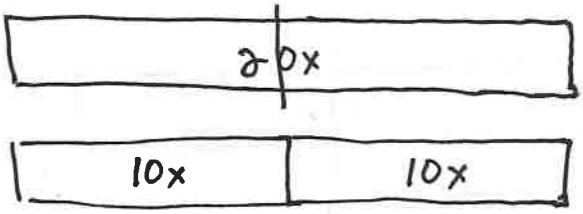
15y ÷ 5



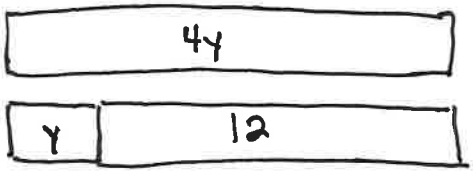
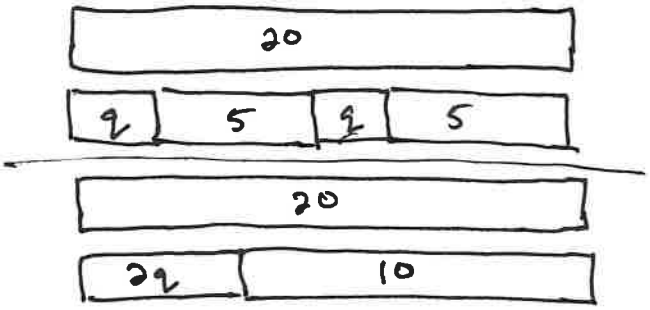
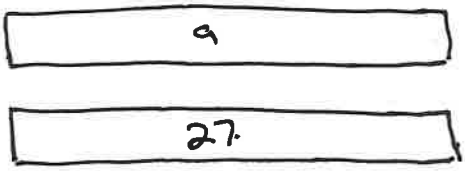
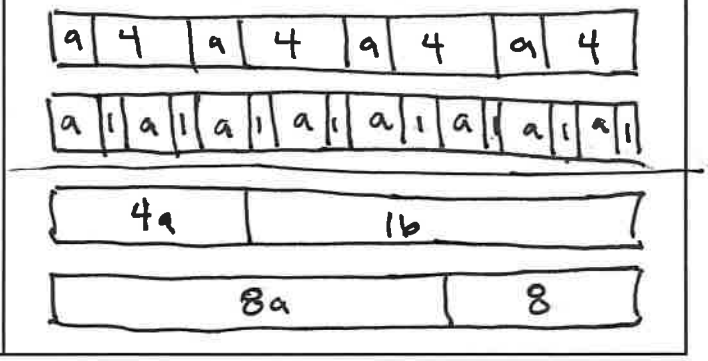
100a ÷ 10



20x ÷ 2

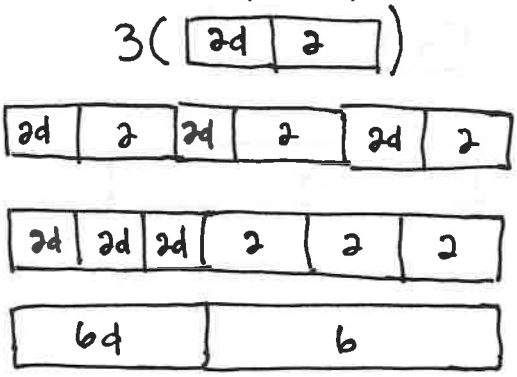


Simplifying page

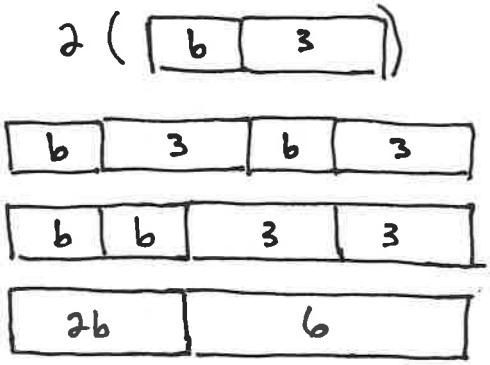
4y = y +12 	20 = 2(q+5) 
a = 2(10)+7 	4(a+4) = 8(a+1) 

Distributive Property pages

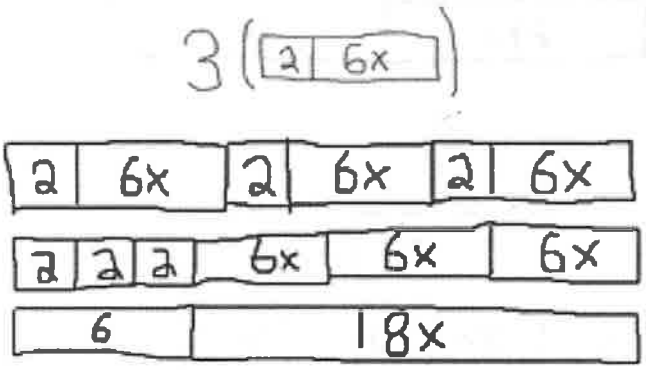
3(2+2d)



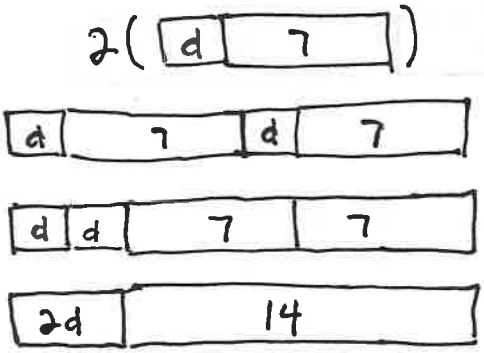
2(b+3)



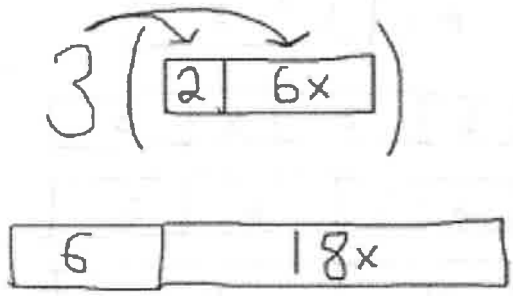
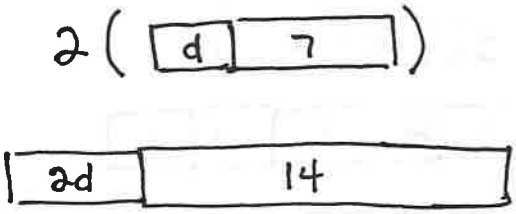
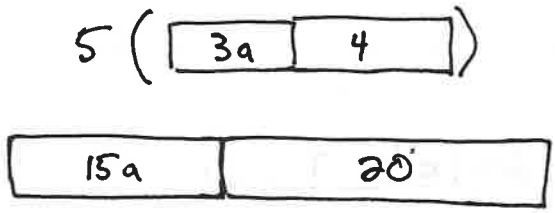
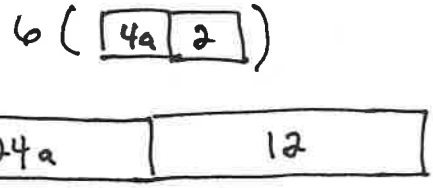
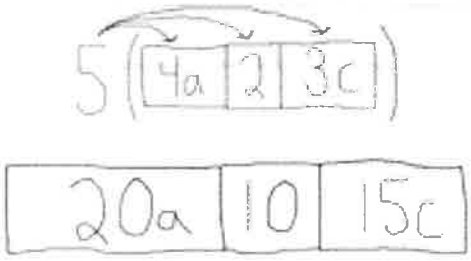
3(2+6x)



2(7+d)



Distributive Property page

3(2+6x)  	2(7+d) 
5(4+3a)  	6(4a+2) 
5(4a+2+3c)  	3(5x+2y+4)