

	Name:	Class:	
	Write and solve	e equations that represent diagrams	
1.	Write an equation that shows	s that the length of the red line is equal to the length of	
	the black line, plus the length	of the green line.	
	10 t	(green line) (black line)	
2.	Write an equation that shows the black line.	s that the length of the red line is equal to the length of	
	25 a	(red line) (black line)	
3.	Write an equation that shows of the red line.	s that the length of the black line is equal to the length	
	60 r 10r 5	(red line) (black line)	
4.	Write an equation that shows the black line.	that the length of the red line is equal to the length of	
	a 20a 3 b 7	(red line) (black line)	
5.	Write an equation that shows the black line, minus the leng	s that the length of the red line is equal to the length of the green line.	
	3r r 12	(red line) (green line) (black line)	





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Write and solve equations that represent diagrams

