Write each sentence as an equation

Sentence	Equation
The price of ticket is t dollars. If tickets were six dollars cheaper, you could buy four for ninety-two dollars.	
2. If you ate g grams of chocolate seven days a week for twenty-four weeks, you'd eat one-thousand nine-hundred grams of chocolate.	
3. Paul is p years old. Jackie is twice as old as Paul. The sum of their ages is seventy-eight.	
4. Andrew is one-third the age of Bob, and Charlene is twice the age of Andrew. The sum of their ages is ninety. (Only one variable allowed!)	
5. The sum of three-quarters of a number and six is the same as fifteen less than twice the same number.	

6. Sam drove his car at a speed of s for forty-five minutes. If he drove at ten kilometres per hour faster, he would have driven the same distance in thirty minutes.	
7. Cathy ran a distance of d metres at a speed of five metres per second over the course of eighteen seconds.	
Victoria walked some distance at a speed of two metres per second over the course of fifteen minutes.	
 Brad ran six-hundred metres at a speed of s metres per second for ninety-five seconds. 	
 James jogged three kilometres at a speed of j metres per second for twenty minutes. 	

3x - 12 = 18	2x + 3 = 5x - 3	$\frac{70}{x} + 3 = 13$
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4x + 12 = 20	2x = 4x + 10	$\frac{40}{x} - 4 = 4$
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-3x = 18	3 - 2x = 4x + 1	$\frac{x}{4} + 3 = 13$
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2x - 5 = -2x - 1	0.25x + 10 = x + 1	$\frac{1}{4}x - 6 = 10$
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