FIND THE PERCENTAGE CHANGE 2

Work out the percentage change. Give your answers to 1 decimal place if needed.

		Working out
1)	Original amount: $240 Final amount: $320 **Percentage change:** _____	
2)	Original amount: 92 inches Final amount: 76 inches **Percentage change:** _____	
3)	Original amount: 12 ounces Final amount: 36 ounces **Percentage change:** _____	
4)	Original amount: 44 minutes Final amount: 28 minutes **Percentage change:** _____	
5)	Original amount: $735 Final amount: $275 **Percentage change:** _____	
6)	Original amount: $5.20 Final amount: $14 **Percentage change:** _____	
7)	Original amount: 28 seconds Final amount: 15 seconds **Percentage change:** _____	
8)	Original amount: 1250 points Final amount: 1470 points **Percentage change:** _____	
9)	Original amount: 145 miles Final amount: 128 miles **Percentage change:** _____	
10)	Original amount: $220 Final amount: $378 **Percentage change:** _____	