





















# Percentage Increase/Decrease (E)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Calculate the percentage increase or decrease.

	Original Amount		New Amount	Increase or Decrease	Percentage Change
1.	715	→	858	 	
2.	780	→	1131	 	
3.	960	→	1776	 	
4.	100	→	65	 	
5.	360	→	576	 	
6.	640	→	32	 	
7.	840	→	504	 	
8.	620	→	434	 	
9.	600	→	630	 	
10.	350	→	35	 	

# Percentage Increase/Decrease (E) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Calculate the percentage increase or decrease.

	Original Amount		New Amount	Increase or Decrease	Percentage Change
1.	715	→	858		$\frac{858-715}{715} = 20\%$
2.	780	→	1131		$\frac{1131-780}{780} = 45\%$
3.	960	→	1776		$\frac{1776-960}{960} = 85\%$
4.	100	→	65		$\frac{65-100}{100} = -35\%$
5.	360	→	576		$\frac{576-360}{360} = 60\%$
6.	640	→	32		$\frac{32-640}{640} = -95\%$
7.	840	→	504		$\frac{504-840}{840} = -40\%$
8.	620	→	434		$\frac{434-620}{620} = -30\%$
9.	600	→	630		$\frac{630-600}{600} = 5\%$
10.	350	→	35		$\frac{35-350}{350} = -90\%$