





















Percentage Increase/Decrease (B)

Name: _____

Date: _____

Calculate the percentage increase or decrease.





















	Original Amount		New Amount	Increase or Decrease	Percentage Change
1.	575	→	1035	 	
2.	320	→	288	 	
3.	260	→	338	 	
4.	740	→	111	 	
5.	152	→	228	 	
6.	500	→	400	 	
7.	320	→	128	 	
8.	660	→	561	 	
9.	980	→	1323	 	
10.	980	→	1225	 	

Percentage Increase/Decrease (B) Answers

Name: _____

Date: _____

Calculate the percentage increase or decrease.

	Original Amount		New Amount	Increase or Decrease	Percentage Change
1.	575	→	1035	 	$\frac{1035-575}{575} = 80\%$
2.	320	→	288	 	$\frac{288-320}{320} = -10\%$
3.	260	→	338	 	$\frac{338-260}{260} = 30\%$
4.	740	→	111	 	$\frac{111-740}{740} = -85\%$
5.	152	→	228	 	$\frac{228-152}{152} = 50\%$
6.	500	→	400	 	$\frac{400-500}{500} = -20\%$
7.	320	→	128	 	$\frac{128-320}{320} = -60\%$
8.	660	→	561	 	$\frac{561-660}{660} = -15\%$
9.	980	→	1323	 	$\frac{1323-980}{980} = 35\%$
10.	980	→	1225	 	$\frac{1225-980}{980} = 25\%$