





















Percentage Increase/Decrease (F)

Name: _____

Date: _____

Calculate the percentage increase or decrease.

	Original Amount		New Amount	Increase or Decrease	Percentage Change
1.	326	→	163	 	
2.	420	→	735	 	
3.	952	→	1190	 	
4.	960	→	1440	 	
5.	116	→	29	 	
6.	900	→	225	 	
7.	576	→	720	 	
8.	468	→	234	 	
9.	430	→	215	 	
10.	292	→	365	 	

Percentage Increase/Decrease (F) Answers

Name: _____

Date: _____

Calculate the percentage increase or decrease.

	Original Amount		New Amount	Increase or Decrease	Percentage Change
1.	326	→	163	↑ ↓	$\frac{163-326}{326} = -50\%$
2.	420	→	735	↑ ↓	$\frac{735-420}{420} = 75\%$
3.	952	→	1190	↑ ↓	$\frac{1190-952}{952} = 25\%$
4.	960	→	1440	↑ ↓	$\frac{1440-960}{960} = 50\%$
5.	116	→	29	↑ ↓	$\frac{29-116}{116} = -75\%$
6.	900	→	225	↑ ↓	$\frac{225-900}{900} = -75\%$
7.	576	→	720	↑ ↓	$\frac{720-576}{576} = 25\%$
8.	468	→	234	↑ ↓	$\frac{234-468}{468} = -50\%$
9.	430	→	215	↑ ↓	$\frac{215-430}{430} = -50\%$
10.	292	→	365	↑ ↓	$\frac{365-292}{292} = 25\%$