





















Percentage Increase/Decrease (J)

Name: _____

Date: _____

Calculate the percentage increase or decrease.

	Original Amount		New Amount	Increase or Decrease	Percentage Change
1.	800	→	712	 	
2.	200	→	206	 	
3.	875	→	735	 	
4.	800	→	952	 	
5.	500	→	435	 	
6.	600	→	606	 	
7.	850	→	731	 	
8.	750	→	705	 	
9.	200	→	218	 	
10.	650	→	728	 	

Percentage Increase/Decrease (J) Answers

Name: _____

Date: _____

Calculate the percentage increase or decrease.

	Original Amount		New Amount	Increase or Decrease	Percentage Change
1.	800	→	712	↑ ↓	$\frac{712-800}{800} = -11\%$
2.	200	→	206	↑ ↓	$\frac{206-200}{200} = 3\%$
3.	875	→	735	↑ ↓	$\frac{735-875}{875} = -16\%$
4.	800	→	952	↑ ↓	$\frac{952-800}{800} = 19\%$
5.	500	→	435	↑ ↓	$\frac{435-500}{500} = -13\%$
6.	600	→	606	↑ ↓	$\frac{606-600}{600} = 1\%$
7.	850	→	731	↑ ↓	$\frac{731-850}{850} = -14\%$
8.	750	→	705	↑ ↓	$\frac{705-750}{750} = -6\%$
9.	200	→	218	↑ ↓	$\frac{218-200}{200} = 9\%$
10.	650	→	728	↑ ↓	$\frac{728-650}{650} = 12\%$