





















Percentage Increase/Decrease (H)

Name: _____

Date: _____

Calculate the percentage increase or decrease.

	Original Amount		New Amount	Increase or Decrease	Percentage Change
1.	464	→	116	 	
2.	776	→	1164	 	
3.	132	→	99	 	
4.	134	→	67	 	
5.	510	→	765	 	
6.	348	→	522	 	
7.	904	→	1130	 	
8.	656	→	492	 	
9.	704	→	528	 	
10.	436	→	763	 	

Percentage Increase/Decrease (H) Answers

Name: _____

Date: _____

Calculate the percentage increase or decrease.

	Original Amount		New Amount	Increase or Decrease	Percentage Change
1.	464	→	116	↑ ↓	$\frac{116-464}{464} = -75\%$
2.	776	→	1164	↑ ↓	$\frac{1164-776}{776} = 50\%$
3.	132	→	99	↑ ↓	$\frac{99-132}{132} = -25\%$
4.	134	→	67	↑ ↓	$\frac{67-134}{134} = -50\%$
5.	510	→	765	↑ ↓	$\frac{765-510}{510} = 50\%$
6.	348	→	522	↑ ↓	$\frac{522-348}{348} = 50\%$
7.	904	→	1130	↑ ↓	$\frac{1130-904}{904} = 25\%$
8.	656	→	492	↑ ↓	$\frac{492-656}{656} = -25\%$
9.	704	→	528	↑ ↓	$\frac{528-704}{704} = -25\%$
10.	436	→	763	↑ ↓	$\frac{763-436}{436} = 75\%$