





















# Percentage Increase/Decrease (C)

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

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

Calculate the percentage increase or decrease.

	Original Amount		New Amount	Increase or Decrease	Percentage Change
1.	760	→	646	 	
2.	500	→	850	 	
3.	515	→	618	 	
4.	560	→	588	 	
5.	710	→	1278	 	
6.	220	→	99	 	
7.	750	→	1050	 	
8.	580	→	406	 	
9.	480	→	264	 	
10.	690	→	621	 	

# Percentage Increase/Decrease (C) Answers

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

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

Calculate the percentage increase or decrease.

	Original Amount		New Amount	Increase or Decrease	Percentage Change
1.	760	→	646	↑ ↓	$\frac{646-760}{760} = -15\%$
2.	500	→	850	↑ ↓	$\frac{850-500}{500} = 70\%$
3.	515	→	618	↑ ↓	$\frac{618-515}{515} = 20\%$
4.	560	→	588	↑ ↓	$\frac{588-560}{560} = 5\%$
5.	710	→	1278	↑ ↓	$\frac{1278-710}{710} = 80\%$
6.	220	→	99	↑ ↓	$\frac{99-220}{220} = -55\%$
7.	750	→	1050	↑ ↓	$\frac{1050-750}{750} = 40\%$
8.	580	→	406	↑ ↓	$\frac{406-580}{580} = -30\%$
9.	480	→	264	↑ ↓	$\frac{264-480}{480} = -45\%$
10.	690	→	621	↑ ↓	$\frac{621-690}{690} = -10\%$