Percentage Increase/Decrease (A)

Name: _____   Date: _____

Calculate the percentage increase or decrease.

	Original Amount		New Amount	Increase or Decrease	Percentage Change
1.	$560	→	$84	↑ ↓	
2.	$370	→	$37	↑ ↓	
3.	$520	→	$598	↑ ↓	
4.	$740	→	$814	↑ ↓	
5.	$880	→	$1144	↑ ↓	
6.	$800	→	$520	↑ ↓	
7.	$420	→	$714	↑ ↓	
8.	$616	→	$1078	↑ ↓	
9.	$915	→	$732	↑ ↓	
10.	$890	→	$178	↑ ↓	

Percentage Increase/Decrease (A) Answers

Name: _____

Date: _____

Calculate the percentage increase or decrease.

	Original Amount		New Amount	Increase or Decrease	Percentage Change
1.	$560	⟶	$84	↑ (↓)	$\frac{84-560}{560}$ = -85%
2.	$370	⟶	$37	↑ (↓)	$\frac{37-370}{370}$ = -90%
3.	$520	⟶	$598	(↑) ↓	$\frac{598-520}{520}$ = 15%
4.	$740	⟶	$814	(↑) ↓	$\frac{814-740}{740}$ = 10%
5.	$880	⟶	$1144	(↑) ↓	$\frac{1144-880}{880}$ = 30%
6.	$800	⟶	$520	↑ (↓)	$\frac{520-800}{800}$ = -35%
7.	$420	⟶	$714	(↑) ↓	$\frac{714-420}{420}$ = 70%
8.	$616	⟶	$1078	(↑) ↓	$\frac{1078-616}{616}$ = 75%
9.	$915	⟶	$732	↑ (↓)	$\frac{732-915}{915}$ = -20%
10.	$890	⟶	$178	↑ (↓)	$\frac{178-890}{890}$ = -80%