





















Percentage Increase/Decrease (B)

Name: _____

Date: _____

Calculate the percentage increase or decrease.

	Original Amount		New Amount	Increase or Decrease	Percentage Change
1.	575	→	598	 	
2.	600	→	606	 	
3.	250	→	215	 	
4.	785	→	628	 	
5.	500	→	590	 	
6.	450	→	423	 	
7.	240	→	276	 	
8.	400	→	364	 	
9.	100	→	81	 	
10.	400	→	408	 	

Percentage Increase/Decrease (B) Answers

Name: _____

Date: _____

Calculate the percentage increase or decrease.

	Original Amount		New Amount	Increase or Decrease	Percentage Change
1.	575	→	598		$\frac{598-575}{575} = 4\%$
2.	600	→	606		$\frac{606-600}{600} = 1\%$
3.	250	→	215		$\frac{215-250}{250} = -14\%$
4.	785	→	628		$\frac{628-785}{785} = -20\%$
5.	500	→	590		$\frac{590-500}{500} = 18\%$
6.	450	→	423		$\frac{423-450}{450} = -6\%$
7.	240	→	276		$\frac{276-240}{240} = 15\%$
8.	400	→	364		$\frac{364-400}{400} = -9\%$
9.	100	→	81		$\frac{81-100}{100} = -19\%$
10.	400	→	408		$\frac{408-400}{400} = 2\%$