Temperature

	Name:	_		Date:			
Increasing and decreasing of a temperature write the appropriate answer for each problem.							
1)	The temperature is 4° C. Lat	er, it rises 3° C. What is th	e temperature nov	v? 7° C			
2)	The temperature is -5° C. La	iter, it rises 6° C. What is th	ne temperature no	w?			
3)	The temperature is -1° C. La	iter, it drops 4° C. What is t	che temperature no	ow?			
4)	The temperature is 3° C. Lat	er, it drops 5° C. What is t	ne temperature no	ow?			
5)	The temperature is -4° C. La	iter, it rises 7° C. What is th	ne temperature no	w?			
6)	The temperature is 5° C. Lat	er, it rises 4° C. What is th	e temperature nov	w?			
7)	The temperature is 1° C. Lat	er, it drops 4° C. What is t	ne temperature no	ow?			
8)	The temperature is -5° C. La	ter, it rises 9° C. What is th	ne temperature no	w?			
9)	The temperature is 8° C. Lat	er, it drops 2° C. What is t	ne temperature no	ow?			
10)	The temperature is -4° C. La	iter, it rises 9° C. What is th	ne temperature no	w?			

Temperature

	Name:			Date:				
Increasing and decreasing of a temperature write the appropriate answer for each problem.								
1)	The temperat	ture is 4° C. Later, it rises 3° C. Wha	at is the temperature now	7° C				
2)	The temperat	ture is -5° C. Later, it rises 6° C. Wh	aat is the temperature nov	w? 1° C				
3)	The temperat	ture is -1° C. Later, it drops 4° C. W	hat is the temperature no	ow? -5° C				
4)	The temperat	ture is 3° C. Later, it drops 5° C. Wh	nat is the temperature no	w? -2° C				
5)	The temperat	ture is -4° C. Later, it rises 7° C. Wh	nat is the temperature nov	w? 3° C				
6)	The temperat	ture is 5° C. Later, it rises 4° C. Wha	at is the temperature now	7? 9° C				
7)	The temperat	ture is 1° C. Later, it drops 4° C. Wh	nat is the temperature no	w? -3° C				
8)	The temperat	ture is -5° C. Later, it rises 9° C. Wh	nat is the temperature nov	w? 4° C				
9)	The temperat	ture is 8° C. Later, it drops 2° C. Wh	nat is the temperature no	w? 6° C				
10)	The temperat	ture is -4° C. Later, it rises 9° C. Wh	at is the temperature nov	w? 5° C				