Temperature

	Name:		Date:_		
Increasing and decreasing of a temperature write the appropriate answer for each problem.					
1)	The temperature is -	15° C. Later, it raises 10° C	. What is the temperature now?	,	
2)	The temperature is 2	0° C. Later, it drops 4° C. V	Vhat is the temperature now?		
3)	The temperature is -:	12° C. Later, it raises 16° C	. What is the temperature now?	,	
4)	The temperature is -	17° C. Later, it drops 5° C. V	What is the temperature now?		
5)	The temperature is 1	4° C. Later, it drops 19° C.	What is the temperature now?		
6)	The temperature is 1	0° C. Later, it raises 1° C. V	Vhat is the temperature now?		
7)	The temperature is -	16° C. Later, it raises 14° C.	. What is the temperature now?	,	
8)	The temperature is 8	° C. Later, it drops 2° C. Wl	hat is the temperature now?		
9)	The temperature is 1	8° C. Later, it drops 19° C.	What is the temperature now?		
10)	The temperature is -	13° C. Later, it raises 17° C	. What is the temperature now?		

Temperature

	Name:	Date:				
Increasing and decreasing of a temperature write the appropriate answer for each problem.						
1)	The temp	perature is -15° C. Later, it raises 10° C. What is the temperature now?	-5° C			
2)	The temp	perature is 20° C. Later, it drops 4° C. What is the temperature now?	16° C			
3)	The temp	perature is -12° C. Later, it raises 16° C. What is the temperature now?	4° C			
4)	The temp	perature is -17° C. Later, it drops 5° C. What is the temperature now? $\begin{bmatrix} 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 $	-22° C			
5)	The temp	perature is 14° C. Later, it drops 19° C. What is the temperature now?	-5° C			
6)	The temp	perature is 10° C. Later, it raises 1° C. What is the temperature now?	11° C			
7)	The temp	perature is -16° C. Later, it raises 14° C. What is the temperature now? $\left[\right]$	-2° C			
8)	The temp	perature is 8° C. Later, it drops 2° C. What is the temperature now?	6° C			
9)	The temp	perature is 18° C. Later, it drops 19° C. What is the temperature now?	-1° C			
10)	The temp	perature is -13° C. Later, it raises 17° C. What is the temperature now? $\begin{bmatrix} 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 $	4° C			