Temperature

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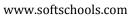
Increasing and decreasing of a temperature write the appropriate answer for each problem.

1) The temperature is 6° C. Later, it raises 1° C. What is the temperature now?

Name:

- 2) The temperature is -4° C. Later, it raises 4° C. What is the temperature now?
- 3) The temperature is -3° C. Later, it drops 2° C. What is the temperature now?
- 4) The temperature is 9° C. Later, it drops 5° C. What is the temperature now?
- 5) The temperature is -8° C. Later, it raises 5° C. What is the temperature now?
- 6) The temperature is -1° C. Later, it drops 7° C. What is the temperature now?
- 7) The temperature is 9° C. Later, it drops 4° C. What is the temperature now?
- 8) The temperature is -2° C. Later, it raises 7° C. What is the temperature now?
- 9) The temperature is -7° C. Later, it raises 9° C. What is the temperature now?

10) The temperature is -5° C. Later, it drops 4° C. What is the temperature now?



	Temperature						
	Name: Date:						
In	Increasing and decreasing of a temperature write the appropriate answer for each problem.						
1)	The temperature is 6° C. Later, it raises 1° C. What is the temperature now?	7° C					
2)	The temperature is -4° C. Later, it raises 4° C. What is the temperature now?	0° C					
3)	The temperature is -3° C. Later, it drops 2° C. What is the temperature now?	-5° C					
4)	The temperature is 9° C. Later, it drops 5° C. What is the temperature now?	4° C					
5)	The temperature is -8° C. Later, it raises 5° C. What is the temperature now?	-3° C					
6)	The temperature is -1° C. Later, it drops 7° C. What is the temperature now?	-8° C					
7)	The temperature is 9° C. Later, it drops 4° C. What is the temperature now?	5° C					
8)	The temperature is -2° C. Later, it raises 7° C. What is the temperature now?	5° C					
9)	The temperature is -7° C. Later, it raises 9° C. What is the temperature now?	2° C					
10)	The temperature is -5° C. Later, it drops 4° C. What is the temperature now?	-9° C					

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