

Temperature

Name: _____

Date: _____

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

1) The temperature is -6°C . Later, it drops 2°C . What is the temperature now?

2) The temperature is 5°C . Later, it raises 4°C . What is the temperature now?

3) The temperature is -3°C . Later, it drops 5°C . What is the temperature now?

4) The temperature is 7°C . Later, it drops 1°C . What is the temperature now?

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

6) The temperature is 6°C . Later, it raises 3°C . What is the temperature now?

7) The temperature is -9°C . Later, it raises 3°C . What is the temperature now?

8) The temperature is 7°C . Later, it drops 9°C . What is the temperature now?

9) The temperature is 9°C . Later, it drops 2°C . What is the temperature now?

10) The temperature is 5°C . Later, it raises 3°C . What is the temperature now?

Temperature

Name: _____

Date: _____

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

1) The temperature is -6°C . Later, it drops 2°C . What is the temperature now?

-8°C

2) The temperature is 5°C . Later, it raises 4°C . What is the temperature now?

9°C

3) The temperature is -3°C . Later, it drops 5°C . What is the temperature now?

-8°C

4) The temperature is 7°C . Later, it drops 1°C . What is the temperature now?

6°C

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

-1°C

6) The temperature is 6°C . Later, it raises 3°C . What is the temperature now?

9°C

7) The temperature is -9°C . Later, it raises 3°C . What is the temperature now?

-6°C

8) The temperature is 7°C . Later, it drops 9°C . What is the temperature now?

-2°C

9) The temperature is 9°C . Later, it drops 2°C . What is the temperature now?

7°C

10) The temperature is 5°C . Later, it raises 3°C . What is the temperature now?

8°C