

Measuring temperatures

Answer sheet

Circle the coldest temperature in each group

1. -3°C -4°C 0°C

2. -1°C 1°C 4°C

3. 0°C 2°C -2°C

4. -6°C -5°C -3°C

5. -10°C -11°C -6°C

Order the temperatures from coldest to warmest

-2°C , 2°C , 0°C , -1°C , -3°C -3°C , -2°C , -1°C , 0°C , 2°C

1°C , -5°C , -3°C , -6°C , -8°C -8°C , -6°C , -5°C , -3°C , 1°C

-1°C , 1°C , -4°C , 0°C , -3°C -4°C , -3°C , -1°C , 0°C , 1°C

1. Yesterday's temperature was 1°C . Today is 3° colder. What is today's temperature? -2°C

2. The temperature has risen by 4° since yesterday, when it was -5°C . How cold is it now? -1°C

3. The temperature is -8°C and it falls another 2° . What is the new temperature? -10°C

4. Overnight the temperature went down to -5°C . It has now risen to 0°C . What is the temperature difference? 5°C

5. Yesterday's temperature was 3°C . Today it has fallen to -3°C . What is the temperature change? -6°