

Name :

Date :

degree Celsius	temperature	thermometer	decreases
increases	expands	contracts	alcohol

Fill in the blanks with a correct answer.



1. This is a laboratory _____.
2. It is used to measure _____.
3. The standard unit for measuring temperature is _____.
4. In a laboratory thermometer, the liquid used in the thermometer is either mercury or _____.
5. When the temperature _____, the liquid level in the thermometer falls as the liquid _____.
6. When the temperature _____, the liquid level in the thermometer rises as the liquid _____.

Arrange correctly how to use a thermometer correctly (use 1-4).

