

Match the terms in Column 2 with the descriptions in Column 1. Write the letter of the correct term in the blank on the left.

- | Column 1 | Column 2 |
|---|------------------|
| _____ 1. distance between two points | a. time |
| _____ 2. SI unit of length | b. volume |
| _____ 3. tool used to measure length | c. mass |
| _____ 4. units obtained by combining other units | d. density |
| _____ 5. amount of space occupied by an object | e. meter |
| _____ 6. unit used to express volume | f. kilogram |
| _____ 7. SI unit of mass | g. derived units |
| _____ 8. amount of matter in an object | h. liter |
| _____ 9. mass per unit of volume | i. second |
| _____ 10. temperature scale of most laboratory thermometers | j. kelvin |
| _____ 11. instrument used to measure mass | k. length |
| _____ 12. interval between two events | l. balance |
| _____ 13. SI unit of temperature | m. meter stick |
| _____ 14. SI unit of time | n. thermometer |
| _____ 15. instrument used to measure temperature | o. Celsius scale |

Complete the table below by supplying the missing information.

Measurement	Base Unit	Symbol
	meter	
mass		
	second	
temperature		
	-----	mL, L, or cm ³
	-----	g/cm ³