

Units of Measurement Worksheet

Name: _____

Date: _____

1. Choose, from the words in the box, the quantity each unit measures.

| | | | |
|----------|-------------|------|--------|
| length | time | mass | volume |
| capacity | temperature | area | |

a. metres squared (m^2) _____

b. metres cubed (m^3) _____

c. degree Celsius ($^{\circ}C$) _____

d. second (s) _____

e. metre (m) _____

f. gram (g) _____

g. litre (L) _____

2. Describe ways in which people in each of the following occupations use measurements.

a. police officer

b. mail carrier

c. nurse

d. coach

3. State the unit of measure (mm, cm, m, or km) needed to measure the following things.

a. height of an apartment building : _____

b. diameter of a button: _____

c. width of a notebook: _____

d. thickness of a nickel: _____

e. distance around the shore of Lake Superior: _____