

10 Multiple choice questions

1. The amount of rain falling on a particular location, measured in millimetres
 - a. dam
 - b. rainfall
 - c. capacity
 - d. sewerage

2. 1 000 kL or 1 000 000 L
 - a. kilolitre
 - b. gigalitre
 - c. megalitre
 - d. capacity

3. A large area where rainwater is collected to provide the water supply for a community
 - a. megalitre
 - b. sewerage
 - c. rainfall
 - d. reservoir

4. The system of removing waste water from a home or building
 - a. reservoir
 - b. sewerage
 - c. megalitre
 - d. rainfall

5. Formula for finding the approximate area of an irregular-shaped block
 - a. gigalitre
 - b. approximate
 - c. kilolitre
 - d. Simpson's rule

6. 1 000 litres
 - a. kilolitre
 - b. capacity
 - c. megalitre
 - d. gigalitre

7. An estimation of an amount or quantity
 - a. kilolitre
 - b. megalitre
 - c. approximate
 - d. capacity
8. 1 000 ML or 1 000 000 000 L
 - a. gigalitre
 - b. capacity
 - c. kilolitre
 - d. megalitre
9. Maximum value of liquid that can be held by a container, usually measured in millilitres, litres or kilolitres
 - a. capacity
 - b. megalitre
 - c. dam
 - d. gigalitre
10. A large body of water held back by a barrier, often to store water for usage
 - a. capacity
 - b. dam
 - c. sewerage
 - d. rainfall