KENYA PRIMARY SCHOOL EDUCATION ASSESSMENT

KC 02

GRADE SIX - 2026

SCIENCE & TECHNOLOGY

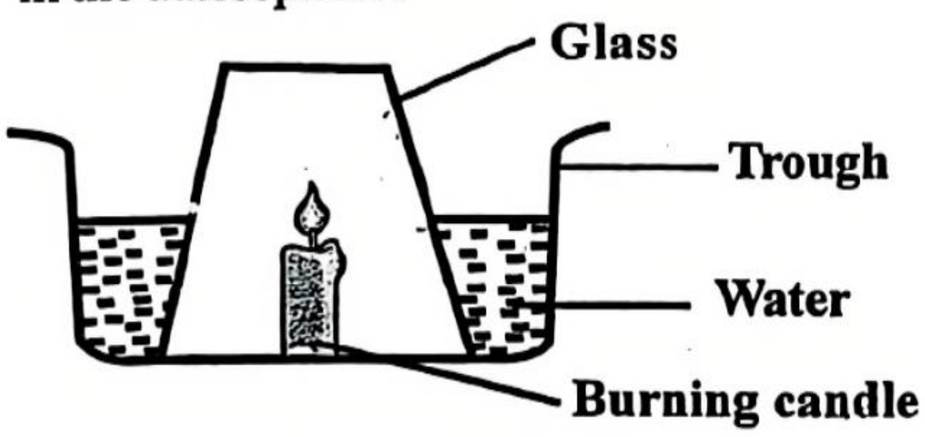
6

Name:.....

School: .....

Grade: ..... Date:.....

1. Grade 6 learners conducted an experiment below to investigate presence of a certain gas in the atmosphere.



What was the gas being investigated?
A. Nitrogen
B. Inert gases
C. Carbon dioxide
D. Oxygen

2. Which of the following is likely to float on water?
A. Iron nail
B. Stone
C. Plastic bottle
D. Coin

3. If waste is not managed well in the community, what would happen?
A. Reduced rainfall
B. Spread of diseases
C. Growth of trees
D. Increased wildlife

4. During Science and Technology lesson the teacher asked learners to observe bread for one week. What would the learners expect to see by the end of the week?
A. Bread becomes softer
B Bread smells nice
C. Fungi growing on bread
D. Bread turns into powder

5. Which one of the following is a similarity between lizard and fish?
A. Have scales
B. Give birth to young ones
C. Have fur
D. Breath through gills

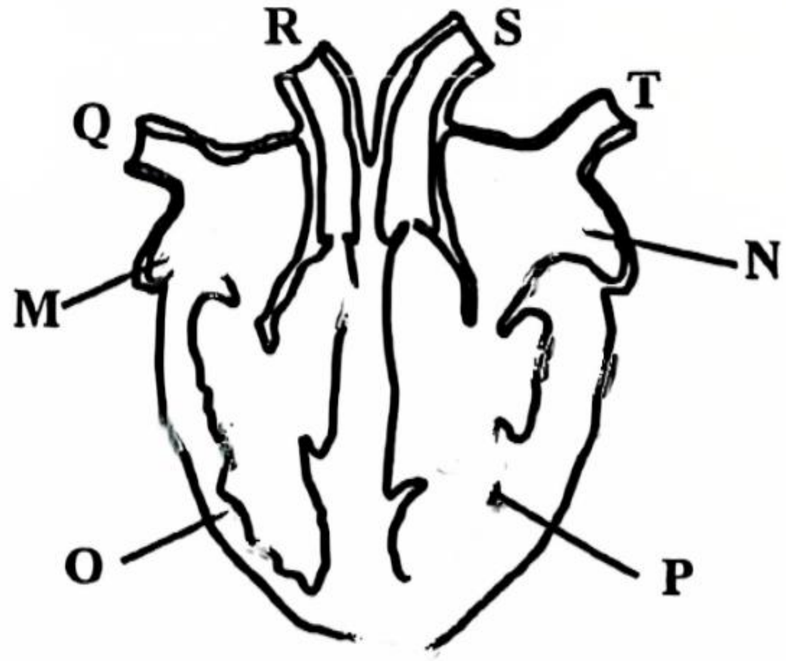
6. Grade 6 learners identified characteristics of plants. Which one is **NOT** one of them?
A. Reproduce
B. Feed
C. Grow
D. Move from one place to another

7. The picture below represents an example of invertebrates.



The invertebrate is important because it
A. Helps in soil aeration
B. Keeps away pests
C. Pollinates flowers
D. Transmit diseases

Use the diagram below represents a mammalian heart, use it to answer questions 8 - 10.



CamScanner