COMPETENCY-BASED EDUCATION

ENDTERM 3 ASSESSMENT 2026

GRADE 6

SCIENCE AND TECHNOLOGY ACTIVITIES

TIME: 2 HOURS

NAME: _____ AD/AS NO: _____

SCHOOL: _____ DATE: _____

INSTRUCTIONS

1. This paper consists of **30 multiple-choice questions**.
2. **Answer all the questions.**
3. For each question, choose the **correct answer from the four options A, B, C and D**.
4. **Write only the letter of the correct answer** in the space provided.
5. Read each question carefully before answering.
6. **Do not write more than one answer** for any question

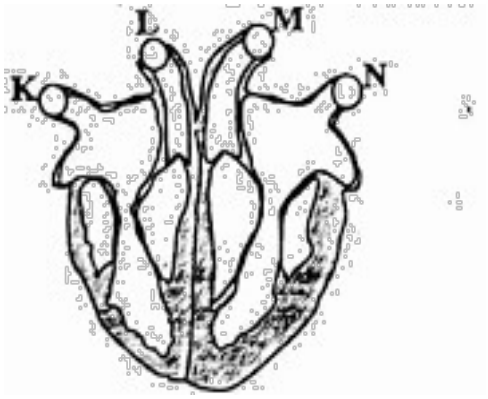
1. During a nature walk, Grade 6 learners observed a small animal with the following characteristics:

i. *It had six legs.*
ii. *Its body was divided into three main parts.*
iii. *It had two pairs of wings.*

Which of the following animals could they have observed?

A. Tick B. Spider C. Snail D. Housefly

2. Learners studied a diagram of the human heart from a science textbook. The parts labelled **K, L, M and N** were identified as different blood vessels.



Which sequence correctly gives the names of **K, L, M and N**, respectively?

	K	L	M	N
A	Pulmonary vein	Aorta	Pulmonary artery	Vena cava
B	Vena cava	Pulmonary artery	Aorta	Pulmonary vein
C	Pulmonary artery	Vena cava	Aorta	Pulmonary vein
D	Aorta	Pulmonary vein	Pulmonary artery	Vena cava

3. During a lesson on the female reproductive system, a health officer asked learners to name some of its parts. Which learner gave an **incorrect answer**?

A. Olivia – Urethra
B. Vanessa – Vagina
C. Jayden – Oviduct
D. Owen – Uterus

4. During a scouts' camp, the scouts used water that had previously been used to wash their uniforms to mop the parade ground.

Which method of water conservation were they practising?

A. Recycling B. Reducing
C. Harvesting D. Reusing

5. Simon is using the digital device shown below.



Which one of the following digital devices is shown in the diagram?

A. Desktop computer B. Laptop
C. Tablet D. Monitor