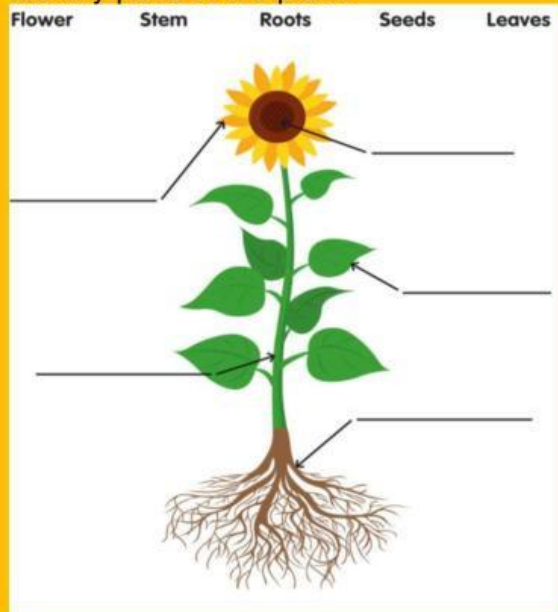


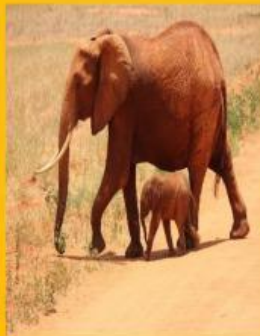
**INSPIRED TOTS EARLY LEARNING CENTRE
SECOND TERM EXAMINATION 2024/2025 SESSION**

SCIENCE

Identify parts of the plant.



1. Click on the wild animals.



Choose the correct answer from the options.

2. We can use plants for _____. (a) medicine (b) petrol (c) kerosine
3. A flowering plant has _____. (a) leaves (b) buttons (c) tails
4. A person who plants crops is called a _____. (a) doctor (b) teacher (c) farmer
5. One of the importance of plants is that it can be used... _____. (a) for food (b) for play (c) for washing
6. _____ can be used for medical purposes. (a) plants (b) soaps (c) ferns
7. Plants can be grouped according to characteristics. Click the correct option. (a) smets, laveas and rogots (b) stems, leaves and roots. (c) branch, robot and mats

INSPIRED TOTS EARLY LEARNING CENTRE
SECOND TERM EXAMINATION 2024/2025 SESSION

8. _____ and _____ are examples of root systems that a plant can have.
(a) leafroot and fibre root (b) taproot and fibrous root (c) root tap and colour tap
9. Draw lines to match the plants to their uses.
10. One of these is not an amphibian. (a) snake (b) bird (c) lizard
11. One of these animals is a carnivore. (a) lion (b) parrot (c) hen
12. Herbivores are animals that feed on only _____.
(a) water (b) plants (c) raw meat
14. Which of these animals can gallop? _____



15. A _____ is a musical instrument made from clay. (a) mdu (b) odu (c) udu
16. Which of these statements best describe clay? _____. (a) soft, hard and light. (b) heavy, sticky and soft. (c) fat, rough and heavy
17. Which of these is not a type of clay. (a) kaolin (b) proline (c) earthenware
18. Why do we knead clay? (a) to make it stronger (b) to take out air bubbles (c) to make it light
19. A thick liquid mixture of clay and water is called _____. (a) flip (b) wlip (c) slip
20. A person who makes objects from clay is called a _____. (a) potter (b) waiter (c) baker