

SMART STAR EXAMINATIONS BOARD
END OF TERM III EXAMINATIONS - 2024

LITERACY 1A
PRIMARY THREE

Time Allowed: 2 hours 15 minutes

Name: _____

School name: _____

INSTRUCTIONS

- 1. Avoid unnecessary crossing of work.***
- 2. Use very good handwriting.***

SECTION A

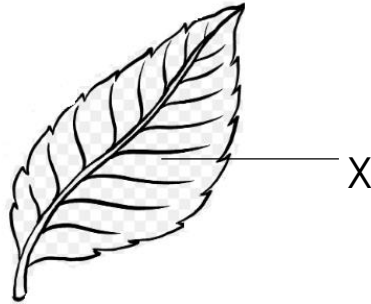
1. Name one component of soil.

2. Mention any one item used to promote sanitation.

3. To which system of flowering plants do leaves and branches belong?

4. Give a reason why we should eliminate lice in our homes.

The diagram below is of a leaf. Use it to answer questions that follow.



5. Name part marked X.

6. Which type of leaf venation does the above leaf have?

7. Give one way a P.3 child can care for a poem with HIV/AIDS.

8. Write down one way of controlling the spread of sleeping sickness at home.

9. Name the component of air used by plants during photosynthesis.

10. Mention one way of controlling soil erosion in the school compound.

11. The diagram below is of a granary.

Name part X.



12. Give one natural source of light in our environment.

13. Write down one product got from your school garden.

14. Name one agent of pollination.

15. State one way of making water safe for drinking.

16. Give one example of natural change in our environment.

17. Name the type of weather shown below.



18. Identify one vaccine used for Immunisation.

19. How do snakes in the wild move?

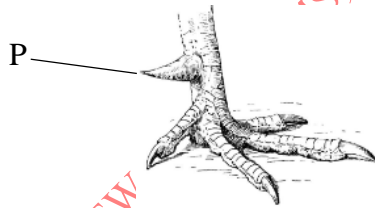
20. State one role of a father at home.

21. Mention one danger of poor personal hygiene to a P.3 boy.

22. What is the importance of chlorophyll during photosynthesis?

23. Give one reason why first aid is given to a casualty.

24. The diagram below is of a leg of a bird. Name part marked P.



25. Name one process involved in a water cycle.

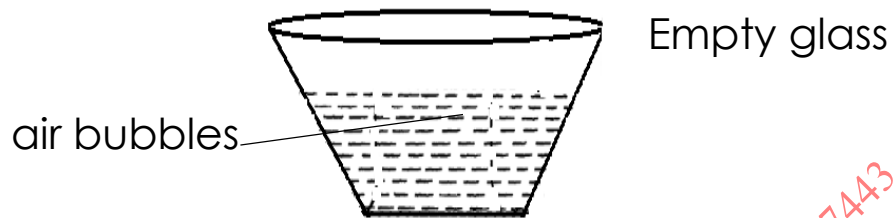
26. Give one example of a material used for mulching.

27. Name one source of proteins to our body.

28. Mention one example of insects eaten by man.

29. Name one disease spread by a Tsetse fly to man.

30. Name the property of air shown below.



31. Give one example of a stem tuber.

32. What are domestic animals?

33. Name one process that helps in the formation of soil.

34. Give one example of a non-flowering plant.

35. State one danger of strong wind in our environment.

36. Why is clay soil good for pottery?

37. State the importance of the garden tool below to a farmer.



38. Mention the Immunisable disease that presents red eyes and skin rash in children.

39. State one way of caring for chicken in your school farm.

40. Give one condition needed for seed germination.

SECTION B

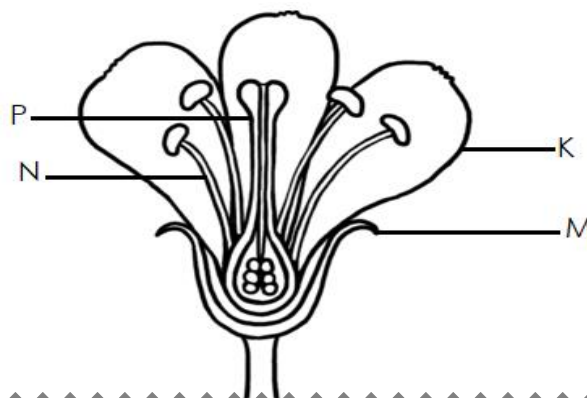
41a) What is air?

b) Mention any one component of air.

c) How is the property air exerts pressure useful in our daily life?

d) Give one use of wind in our environment.

42. The diagram below is of a flower.



a) Name the parts marked N, P and M.

N _____

P _____

M _____

b) Give a reason why part 'K' is brightly coloured?

43a) What is personal hygiene?

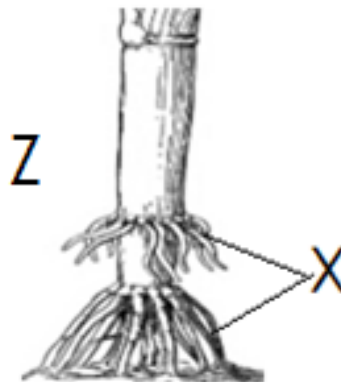
b) Give any two skills a P.3 child uses to keep clean.

c) Mention any one area to be kept clean in a home.

i) _____

ii) _____

44. The diagram below shows part of a plant, use it to answer the questions that follow.



a) Name the roots marked X. _____

b) Mention any one example of plants with such roots.

c) Name the part of a plant labelled Z.

d) Give any one importance of roots to man.

45a) What is food preservation?

b) Write down any two methods of food preservation.

i)

ii)

c) Mention one way of promoting food security in a family.

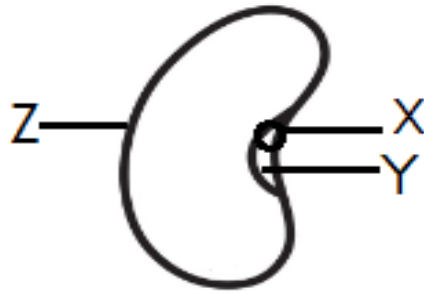
46a) What is chlorophyll?

b) Identify any one requirement for photosynthesis to take place.

c) How is the gas given out by photosynthesis useful to animals?

d) Apart from leaves, name any other part of a plant that carries out photosynthesis.

47. The diagram below is of a bean seed. Use it to answer questions that follow.



- a) Name the parts marked X and Y.

X _____
Y _____

- b) Give the importance of part Z to the seed.

- c) State one use of seeds to man.

- 48.a) What are aquatic animals?

- b) Give any two examples of aquatic animals.

i) _____

ii) _____

- c) What food value do we get from eating some aquatic animals?

49.a) Give any two examples of natural sources of water.

i) _____ ii) _____

b) Write down two uses of water to man.

i) _____

ii) _____

50a) What are vectors?

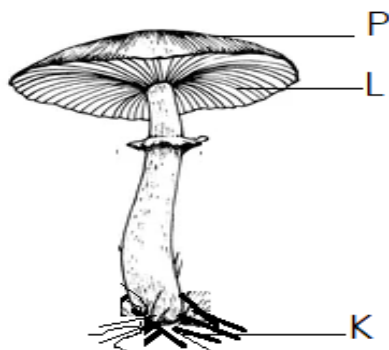
b) Mention any two ways how vectors transmit germs.

i) _____

ii) _____

c) State one way of controlling vectors at home.

51. The diagram below is of a mushroom. Use it to answer the questions that follow.



a) Name the parts P and K.

P _____ K _____

b) Give the function of part L to a mushroom.

c) Give one use of mushrooms to man.

52a) Write down any two examples of common accidents at home.

i) _____

ii) _____

b) Mention any one cause of accidents at home.

c) State one effect of accidents to people.

53a) Identify any two properties of soil.

i) _____

ii) _____

b) Name any two items made out of clay soil.

i) _____

ii) _____

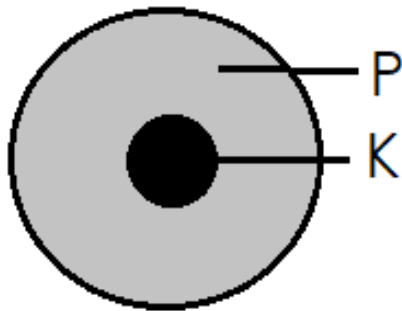
54a) What are clouds?

b) Write down any two uses of clouds to man.

- i) _____
- ii) _____

c) Name one weather instrument kept in a weather station,

55. The diagram below shows parts of a shadow.



a) Name the parts marked K and P

K _____

P _____

b) Write one use of shadows to man.

c) Give one example of an opaque object.

HAPPY HOLIDAY