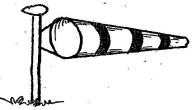
## STANDARD FIVE END TERM 2 EXAM, 2017

	SCIENCE
1. The air we breath is normally cleaned in the	16. Several young ones born at the same time to the
A. Air sac B. Lungs C. Windpipe D. Nose	same mother animal are called
2. The process of breaking down food into small	A. litters - B. Young ones C. Flock D. Twins
particles that can be absorbed by the body is	17. Which statement true about teeth?
referred to as	A. Molars have 3 roots while premolars have 2
A nutrition B. transpiration	roots
C. digestion D. respiration	B. Premolars have 3 roofs while molars have
3. HIV is spread through the following ways except	two roots
A. Sex B. Shaking hands	C. Premolars are for tearing while molars are
C. Mother to child D. Sharing piercing tools	for grinding
4. Which of the does not produce its own light? A.	D. Premolars are more than molars
Moon B. Torch C. Sun D. Stars	18. Which one of the following is not a characteristic
5. Which type of plant does not have this type of root?	of animals?
	A. They move
and the	B. They make food
	C. They reproduce
	D: They react to changes in the environment.
	Use the diagram to answer questions 19 -21
	R - II
A. Maize B. Beans C. Peas D. Carrot	2922
6. Meat from cattle is called	141-
A pork B, beef C, mutton D, fish	Y_ 1 ===================================
<ol> <li>The roughness and smoothness of soil is known</li> </ol>	
as )	
A-drainage B. capillarity	
C. texture D. moisture	
8. Which one of the following is not a tuber crop?	
A. Potatoes B. Yams C. Cassava D. Beans	8
9. The soil that contain fine particles is	19. The part marked Z is called
A silt B. loam C. sand D. clay  10. Chemicals used to kill weeds are called	A. colon B. duodenum C. ileum D. large intestine
	C. ileum D. large intestine
A pesticides B. fungicides C. herbicides D. insecticides	20. Where does digestion end?
11. A metal can be made to float on water by changing	A.U B.Y C.W D.Z
11. A metal can be made to float on water by changing its	21. Water is absorbed in the part marked
	A.V B.X C.WD.Y
A. size B. shape C. weight D. length 12. Which one of the following is not a use of water in	22. What is the function of the part marked W? To
the farm?	A. produce saliva  B. store saliva
	C. produce bile D. store bile  23. Animals found in the forest are called
C. Animal dip D. Fish pond -  13. Supplying water to crop is known as	
A. pipping B. watering C. farming D. irrigation	
14. The ability of a type of soil to allow water to pass	n
throughis known as	
A. capillarity B. soil texture	A. omnivorous B. herbivorous C. carnivorous D. flesh eaters
C. drainage D. retention	C. carnivorous D. flesh eaters 25. Barometer measure
15: Which one of the following is not a recreational	A. air pressure B. rainfall
activity of water?	C. speed of wind D. temperature
A. Boat racing B. Transportation	26. The weather instrument below is used to measure
C. Swimming D. Surfing	26. The weather instrument below is used to measure and of wind.
D. Suring	and Or wind.

SCIENCE



A. strength, direction

B. rainfall, speed C. temperature, rainfall

D. amount of rainfall, humidity

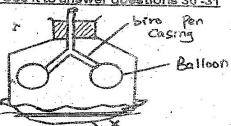
The weather instrument in question 26 is likely to be found in

A. bus station B. airstrip C. school D. colleges Which of the following statements is correct? A. Always expect to be give medicine in hospital

B. Always ask for injection when you are sick C. Always follow doctor's instructions

D. Always complain when given medicine The following are harmful non-green plants . Which 29. one is not?

A. Head smut B. Ringworm C. Dandruff D. Yeast The diagram below represents breathing system. Use it to answer questions 30 -31



30. The biro-pen casing represents

A. trachea B. gullet C. bronchus D. bronchioles From the diagram below what happens when part X is pulled downwards?

A. The balloons become inflated B. The balloons become deflated

C. The balloons burst

D. The balloon case closes

32. The dog was carrying its young one using its teeth. Which type of teeth did ait use? A. MolarsB. IncisorsC. CaninesD. Pre - molatrs

incubation stage is also referred to as 33. A. full blown AIDS B. asymptomatic C. window D. symptomatic

A person who is infected with HIV is said to be 34. A. infected B. sick C. positive D. negative

The following are functions of roots except A.

Support the plant B. store food B. store food

C. make food

D. absorption of water

Centipeds move by 36. A. hopping

B. slithering D. crawling

C. walking -The following are characteristics of a certain class of animals. Which one is it?

- Cold blooded - lay eggs -Moist skin without scales

A. Birds. B. Fish C. Reptiles D. Amphibians Theprocess of breathing inis also called 38.

a. inhale B. respiration C. exhale D. transpiration

Which phase of the moon looks like a banana? 39. A. Gibbous B. Crescent C. New moon D. Full moon

Study the chart below Plant

Green Fern

40. X represents

A. mushroom B. toadstool C. algae D. penicillium

The following are characteristics of clouds - Round at the top

-Common in fine weather -Flat base

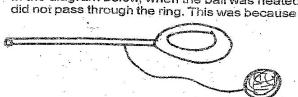
-Thick white and feathery The cloud is likely to be

A. stratus B. cirrus C. nimbus D. cumulus

42. Anaemia is caused by lack of A. enough blood B. enough food C. enough proteins

D. vitamin D The process of providing body with foods 43. necessary for maintenance of good health is called A. body building B. nutrition

C. feeding D. balanced diet In the diagram below, when the ball was heated it 44.



A. the metal ball contracted

B, the metal ring contracted

C. the metal ball expanded

D. the metal ring expanded

Ships and ferries are heavy. They float on water 45. due to

A. material B. size C. lightness D. shape We cut napier grass using 46.

A. axe B. secatours C. knife

47. The best way of removing weeds is by A. mulching B. using chemical C. digging them out D. slashing

The green colouring matter in plants is referred to 48.

A. mosses B. chlorophyll C. algae D. bile The round balls of food stuck together by saliva 49.

are called A. boluses B. bits C. balls D. bcbs

Body building and repair foods are also called A. vitamins B. fats C. carbohydrates D. proteins

57D. 5