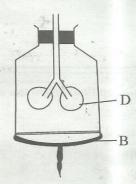
STANDARD 5 SCIENCE MID-TERM 1 2020

1.	Which among the following crops is a cereal?	8.	A bottle top floats on water due to its
	A. Soya beans. B. Peas.		A. weight.
	C. Coffee. D. Millet.		B. material.
2.	How many deciduous teeth does a child	34"	C. shape.
	have?		D. size.
	A. 20 B. 12	9.	Which of the following are both uses of
	C. 6 D. 32		heat?
3.	Solid waste from animals generally is		A. Warming and drying.
	known as	No.	B. Drying and discouraging pests.
	A. faeces. B. urine.		C. Safety and cooking.
	C. undigested food. D. excreta.		D. Warming and seeing clearly.
4.	Which of the following is not a recreational use of water?	10.	Below are descriptions of a certain cloud:
	A. Making fountains.		(i) Appear lowest in the sky
	B. Surfing.		(ii) Are mountainous in appearance
	C. Swimming.		(iii) Are dark grey in colour
	D. Skating.		These are clouds.
5.	Proteins are also called		A. cumulus
	A. energy giving foods.		B. cumulus and nimbus
	B. protective foods.		C. dry
	C. body building foods.		D. nimbus
6.	D. mineral supplements.	11	
0.	A house can be lit naturally through the following except by using	11.	Which body fluid below does not contain
	A. transparent roofs.		HIV virus?
	B. gas lamps.	MRS(E)	A. Urine.
	C. skylights.		B. Saliva.
	D. opening windows.	10	C. Blood.
7.	The diagram below represents a certain weed,		D. Breast milk.
		12.	is the most expensive method
	**	Marie Control	of weed control.
			A. Mulching
			B. Digging out.
			C. Use of chemicals.
		- Secre	D. Uprooting.
	It's likely to produce flowers.	1 1 1 1 1 1	it is the second of the second
	A. purple. B. blue.		Company Alexander and Alexande
C. C.	C. yellow. D. white.		
rw - (002		SCIENCE STD.

The diagram below illustrates the model of the breathing system. Use it to answer questions 13 and 14.



13. The part labelled D represents

A. lungs.

B. chest.

C. ribs.

D. diaphragm.

For the part marked **D** to become inflated, 14. the part marked B should be

A. pumped.

B. pushed up.

C. pulled down.

D. blown.

15. Pressure exerted by water depends on

A. volume.

B. depth.

C. mass.

D. surface area.

16. If a person has lost permanent teeth they can be replaced using

A. primary teeth.

B. dental floss.

C. dental fillers. D. dentures.

17. Digestion of food ends in the and begins in the respectively.

A. mouth, colon B. stomach, ileum

C. mouth, ileum

D. ileum, mouth

The are the reproductive organs 18. in plants.

A. stem

B. flowers

C. leaves

D. roots

The cutting and removal of wool off a sheep 19.

is known as

A. shaving

B. trimming

C. shearing

D. slashing

The daily changes occurring in the 20.

atmosphere is known as

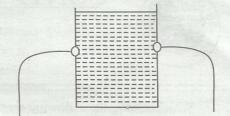
A. weather.

B. temperature.

C. climate.

D. humidity.

Std. 4 pupils carried out the following 21. experiment to investigate pressure in liquids



The best conclusion after the experiment was that pressure in liquids

A. increases with height.

B. is equal at the same depth.

C. increases with depth.

D. is exerted in all directions.

The following are artificial sources of light 22. except

A. skylights.

B. electric bulbs.

C. candles.

D. torch.

Which animal product below is got from 23. most farm animals?

A. Milk.

B. Eggs.

C. Mutton.

D. Meat.

The following are characteristics of a 24. certain weed:

(i) Has yellow fruits

(ii) Is poisonous

(iii) Has thorns on leaves

The weed described above is

A. thorn apple.

B. oxalis.

C. sodom apple.

D. black jack.

The sticky substance that forms on dirty 25. teeth is called

A. acid.

B. cavity.

C. plaque.

D. gingivitis.

SCIENCE STD. 5

