Kerzytki cytał eksterni urzustaw datuje kożyski uppe Grugi urzustawi oksichij (zakoministaria Model i zerostawi Ispęrzesta urzustawi okone Torojąc – typectyca urz Baran Wil uppe oksiana organizatowistyci barośki urzustału oraz okaj upper oksiana organizatowistyci bara teristawi Dopriesta u obacinia i "Wakani Torona, Dopriestawi i Karzytki obacinia i "Wakani Torona, Dopriestawi i Dopriesta of Education - Wakani Piterne, Dopriesta of Torona Dopriesta of Piterne, Dopriesta of Piterne, Dopri	බස්නාහිර පළාත් අධාපත දෙ ගෙන් ගැයානාය් යන්ඛය් නි Department of Education - Wes	ணைக்களம்	Discription of the second rectability difference in transmission and the second rectability of entrol Exhibition of the second rectability of the second rectability of the second relative interaction of the second rectability of the second relative transmission of the second relative transmission of the second of the second relative transmission can write the second relative transmission can write the second relative transmission can write the second relative transmission of the second relative transmission of the second can write the second relative transmission of the can write the second relative transmission of the can write the second relative transmission of the can write the second relative transmission of the second relative tran	ана инструмата кото правите общатата пата во суля сбата сула со суля сбата сула со суля сбата поточа суля сбата поточа суля сбата поточа суля сбата поточа со				
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ලේණිය තරාග් 6 Grade 6 Name	SCIENCE	பறம வினாத்தாச Paper	main for the second se	Hours 2				

Part 1

Important -• Answer all Questions. • Underline the most suitable answer. 01. An example for the solid state of water is, (i) Water vapor (ii) Steam (iii) Mist (iv) Glaziers 02. Plants do photosynthesis. Which characteristic of living organisms is supported by this? (i) Nutrition (iii) Locomotion (ii) Growth (iv) Respiration 03. Which of the following does not show a growth? (i) Coral polyp (ii) Bacteria (iv) Granite (iii) Fungi 04. (A) Sea anemone (B) Mimosa plant (C) "Ranawara" plant Which of above shows movement? (i) A and B only (ii) A and C only (iii) B and C only (iv) All A B C 05. Carbon dioxide gas is, (i)Needed for the respiration of living organisms. (ii)Needed for the combustion. (iii)Turning Lime water in to off white. (iv)Needed for the respiration and combustion of living organisms. 06. A plant grow in seashore is, (i) Kirala (ii) Pandanus (iii) Pinus (iv) Banyan tree 07. What is the feeding mechanism of gecko? (i) Chew and swallow (ii) Swallow without chewing (iii) Rumination\Cud (iv) Sucking 08. Select the plant which has leaves divided into leaflets, (i) Guava (ii) Kohila (iii) Mimosa (iv) Cactus 09. Texture of an object is defined as the, (i) Feel of surface; rough or smooth (ii)Tendency of a material to break under a small force (iii)The property of increasing the length of a material by a force of stretch (iv)The ability of drawing in to thin sheets without breaking in to pieces. 10. Water droplets were appeared outside a glass which was filled with ice. What could be the reason for that?

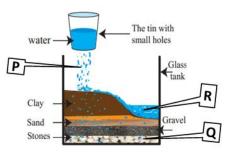
- (i)Water droplets have been leaked out side
- (ii) Atmospheric water vapour has been condensed.
- (iii) Water vapour has come outside through the glass.
- (iv)Water in ice has come out.

11. What is the most suitable material to make wires?

(i) Plastic (ii) Rubber (iii) Copper

(iv) Polythene

12.



The instances shown in the apparatus from P, Q, and R respectively are,

(i) Ground Water, Surface Water, Precipitation /Rain

(ii) Surface Water, Ground Water, Precipitation /Rain

(iii) Precipitation/Rain, Ground Water, Surface Water

(iv) Precipitation/Rain, Surface Water, Ground Water

13.What are the common characteristics in all matters which are absent energies such as light and heat? (i) Has a colour (ii) Has a mass (iii) Living (iv) Has a growth

	(i) Has a colour	(ii) Has a mas	S	(iii)Living	(iv) Has a growth		
14. M	licroorganisms can be f (i) water	found in, (ii) soil		(iii) air	(iv) all air, water, soil		
15.What is the salt obtain from the marine water to tastily food(i) Sodium Chloride(ii) Calcium Carbonate(iv) Sodium bicarbonate							
16. W	hich of the following i (i)Iron	s the hardest ma (ii) Diamond	aterial?	(iii) Gems	(iv) Granite		
17. W	hich is not a fresh wat (i)Ground water	er resource? (ii) Precipitation	on	(iii) Well water	(iv) Marine water		
18. What is the Standard unit of measuring mass?							
	(i)Kg	(ii) g		(iii) mg	(iv) mm		
 19. Choose the most accurate statement (i) Water becomes consumable because microorganisms in water are destroyed by the chemical wastes added by the industries. (ii) Water suitable for consumption is more salty water. 							

(iii) Clean water is colourless.

(iv) Clean water is blue in colour.

20. Choose the main reason for spreading kidney disease in Sri Lanka.

(i) Lack of physical exercises

(ii) Consumption of polluted water

(iii) Over consumption of Sour (acidic) food

(iv) Smoking