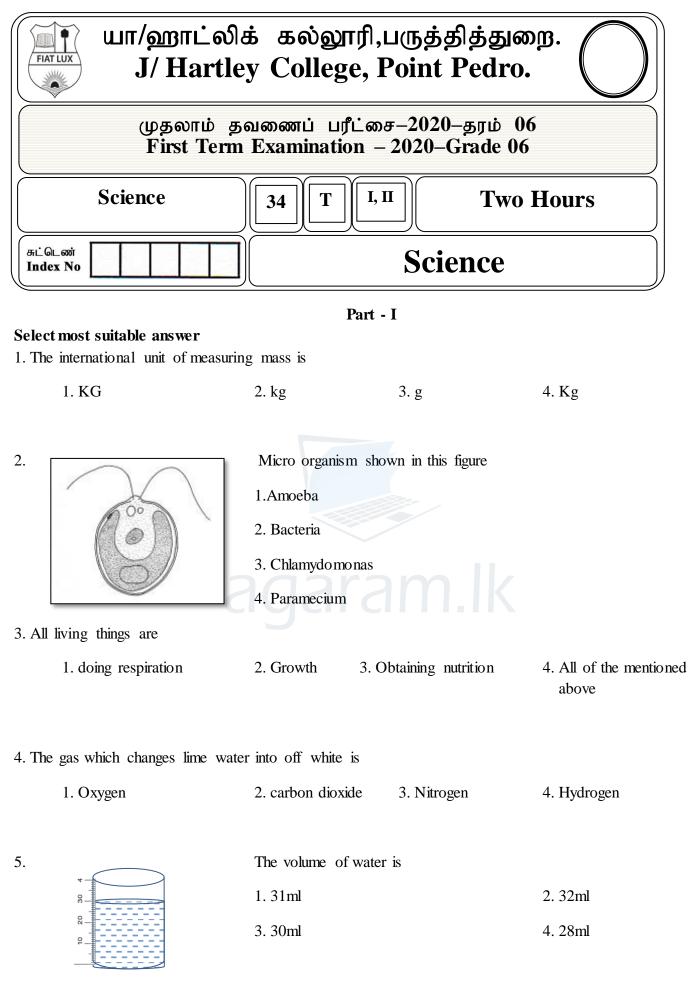
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**1** / P a g e

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6.	andkerchief ——— Water Basin	The aim of this experiment is				
Water H		1. Air has a mass				
		2. water has mass				
		3. water occupies space				
		4. Air occupies space				
7. Which one of the followings is not found in the solid state of water						
1. Glaziers	2. Snow	3. Ice	4. water vapour			
8. The chemical name of common sa	alt is					
1. lime water	2. sodium chloride	3. sodium carbonate	4. sodium			
9. Consumable percentage of water on earth is						
1. 0.001%	2. 0.01%	3. 0.1%	4.1%			
10. The brackish water found in						
1. Estuaries	2. Sea	3. River	4. Ocean			
11. The matter is						
1. Air	2. Light	3. Heat	4. Sound			
12. Which is the group of animals, ta	ake food by chewing a	nd swallowing				
1. Snake, Frog, Turtle		2. Duck, Mosquito, Humming Bird				
3. Goat, Lion, Cow		4. Butterfly, Bee, Elephant				
13. Animal that can't move is						
1. snail	2. Leech	3. Fish	4. Coral polyp			
14. Which plant does not show sleeping movement						
1. Albesia	2. Mango	3. Tamarind	4. Sesbenia			
2 / Page Hartley College - Grade 06 SCIENCE- First Term - 2020 March						

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15. The inhaled gas for respiration with organisms								
	1. carbon dioxide	2. Nitrogen	3. Oxygen	4.Hydrogen				
16. The process that creates energy in organism is								
	1. Reproduction	2. Nutrition	3. photosynthesis	4. Respiration				
17. A	material with soft texture is							
	1. talc	2. sand paper	3. coal	4. plastic				
18. W	hich is not consider for precipi	itation						
	1. Rain	2. Glaziers	3. Snow	4. Sleet				
					Aga			
19. Th	e water resource with high sa	llinity is			ram.			
	1. Sea	2. Estuary	3. Lagoon	4. Lake	IK - K			
19. The water resource with high salinity is 1. Sea 2. Estuary 3. Lagoon 4. Lake   20. Which equipment is the most suitable for observing microorganism clearly 1. Telescope 2. Hand lens 3. Periscope 4. Compound Microscope   (20 x 2 = 40 Marks)								
20. Which equipment is the most suitable for observing microorganism clearly								
	1. Telescope	2. Hand lens	3. Periscope	4. Compound Microscope	drea			
				(20  x  2 = 40  Marks)	ms al			
	Part - II							
01. Fil	in the blanks							
	1	is used to measure t	he volume of liquid					
	2	has ability of spread	ling					
	3	is a solid state of sul	bstance.					
	4. The ability of metal to be	drawn in to thin sheet i	İs					
5. the stretching ability given by force applied in material is								
[elastic nature, oxygen, pencil, Malleability, measuring cylinder]								
				(5  x  2 = 10  Marks)				

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## 02. Match them

1. Chlorophyll	Lion
2. Un limited growth	Crow
3. Inhaling gas	Bamboo
4. Heterotrophic	Oxygen
5. Carnivore	Photosynthesis

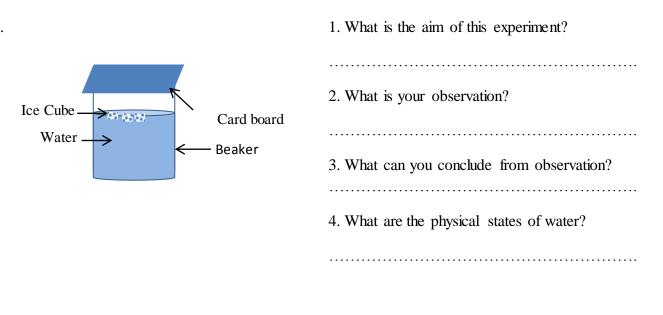
(5 x 2 = 10 Marks)

03. If the following sentences are true, Put a (  $\sqrt{}$  ) and If wrong Put a (  $\times$  ) with in the brackets.

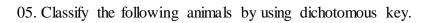
1. The shape of material cannot be changed by applying force is known as hardness	(	)	
2. water exist in the atmosphere as water vapour	(	)	
3. Glazier is a substance which is in the form of liquid	(	)	
4. Water is a limited natural resource	(	)	
5. The animals that show only the movement	(	)	
	(5 x 2 =	10 Mark	(s)
04. Answer to the questions 1. Give 2 characteristics of organism			
2. What are the physical state of matter?			
3. Which equipment used to measure the mass in a laboratory?			
4. Give two types of energy that we use			

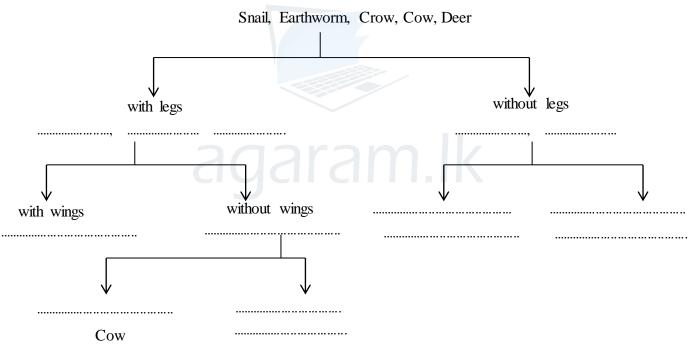
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(2+3+1+2+2+1+1+3=15 Marks)





(1 x 15 = 15 Marks)

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