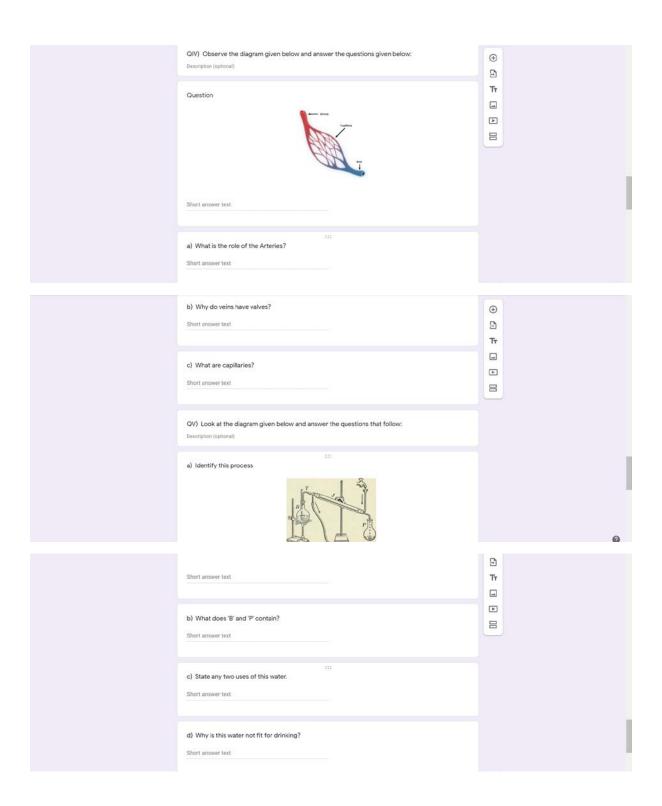


e) We need energy for	•
Only to play	9
Only to study	Tr
Only for cycling	
For all activities	•
	8
Oil) State whether the following statements are True or False. Correct the false Description (optional)	
a) Sitting to do home work at the table is considered as work done. Short answer text	
b) Drought is shortage of water for a long time Short answer text	0
c) Uniy piant are essential to maintain a balance in a roog chain	
Short answer text	⊕ ⊕ Tr
d) Exhaust fans are used to assist in throwing out foul air.	Þ
Short answer text	8
e) Any one can teach Yoga. Short answer text	
QIII) Name the following: Description (optional)	
a) The blood vessel that carries blood from the heart to the brain.	
a) The blood vessel that carries blood from the heart to the brain. Short answer text	0
orion consumer seat	
b) Any one yoga exercise.	⊕
Short answer text	⊕
	>
c) Any one non living component present in the environment.	8
Short answer text	
d) The domestic fuel got from cow dung.	
Short answer text	
111	
e) The process where water is lost when heated.	
Short answer text	



QVI) Pick the odd one out and give a reason to support your answer: Description (optional)	⊕ <u>₽</u> Tr
a) Lion, tiger, bear and fox Short answer text	
b) Wind energy, Solar energy, petroleum and Hydro power Short answer text	
c) Sugar, Stone, Salt and Copper sulphate Short answer text	

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TERMINAL EXAMINATION -2020 SCIENCE Std: V Marks: 30 Date: 03/10/2020 Time: 1hr Attempt all questions. QI. Define the following terms: [5] a. Circulation d. Monsoon breeze b. Filtration e. Mechanical Energy c. Consumers QII Give scientific reasons for the following: a. All green plants are producers. [2] b. Pushing a cart on the road is an example of work done. [1] c. Solids have a definite shape. [2] d. Yoga must be practised daily. [2] QIII Answer the following questions: a. List any two uses of heat energy received from the sun. [2] b. How are microorganisms useful to us? [2] c. State any two properties of air. [2]. d. What are the functions blood? [2] State the difference between the following pairs based on what is given in the brackets: QIV

[4]

- a. Work and Energy (definition)
- b. Plants and Animals (Movement)
- c. Air and Water (State of Matter)
- d. Land breeze and Sea breeze (meaning)
- QV Observe the following figure and answer the following questions



a. Which energy is it giving? [1]
b. Which source of energy is it? Give a reason to support your answer. [2]
QVI What is a food chain? Draw a terrestrial food chain. [3]
