

a) What is a greenhouse?

Brilliant Hublic School
Seepat Road, Bahatarai, Bilaspur (C.G.)
Final Term Assessment – 2018-19 Class - V

Subject – Science		
Time: 2:00 Hours Date: 05.03.2019	Name	M.M 50 Tuesday
<ul> <li>General Instruction: -</li> <li>a) Attempting questions are compulsory.</li> <li>b) All the answer should be written in the provided answer sheet with correct question number.</li> <li>c) Overall choices are not given but internal choices are given.</li> <li>d) Draw diagram using pencil and label them in block letters.</li> <li>e) Only blue colour ball point pen should be used for writing. Outline to be drawn after the completion of every answer with pencil.</li> <li>f) Support the answer with diagram if required, draw a right-side margin to do the rough work/calculation.</li> </ul>		
Q1. Answer in one word	/ in a sentence: -	5 x 1 = 5
<ul><li>a) What are space</li><li>b) What is seismogr</li><li>c) Write any two typ</li><li>d) Name the first ma</li><li>e) Write the full for</li></ul>	pes of forces? an-made satellite.	
Q2. Answer the followin	g questions: -	$3 \times 2 = 6$
<ul> <li>ii. Cerebellum:</li> <li>b) Change the under</li> <li>i. Geothermal e</li> <li>ii. We are able</li> <li>c) Fill in the blanks:</li> <li>i</li></ul>	muscles:: taste buds: muscles:: cerebrum: rlined words to correct these statements: nergy is a non - renewable source of energy. to walk because of elastic force.	
Q3. Answer these questi	ons:- (any – four)	$4 \times 2 = 8$
<ul><li>a) Destruction of rainforest lead to global warming. How?</li><li>b) Sometimes earthquakes cause fires. How?</li><li>c) Empty bottles of mineral water should be crushed before throwing them into the dustbin. Why?</li><li>d) While driving a scooter one must wear a helmet. Why?</li><li>e) How metals are recycled?</li></ul>		
Q.4 Write short answers	:- (any - seven)	7 x 3 =21

- b) What is magma?
- c) How does water vapour form in the atmosphere?
- d) What are simple machines?
- e) What is reflex action?
- f) What is meant by afforestation?
- g) Name any two solids, two liquids, two gases that can dissolve in water.
- h) What is physical and chemical change? Give two examples for each.
- i) Name the different parts of the brain. Write the function of each part?

Q.5 Answer these questions.

 $5 \times 2 = 10$ 

a) When a burning candle is covered with a glass, it gets extinguished. Why does this happen? What does this activity show?

OR

Explain filtration with the help of a diagram.

b) How solar eclipse and lunar eclipse caused? Show the position of sun, moon and earth in lunar and solar eclipse through diagram.

OR

How do volcanoes erupt? Name three types of volcanoes.

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