

	MBS INTERNATIONAL SCHOOL				
	SECTOR-11, DWARKA				
	SESSION- 2019-20				
	PRACTICE PAPER				
CLASS –V					
SCIENCE					
Name:					
Roll N					
	al Instructions:				
•	Read all the questions carefully.				
•	Write neatly and legibly.				
•	Attempt all parts of the question together.				
•	All questions are compulsory.				
•	Marks for each question are indicated against it.				
1.	Multiple choice questions.	1x7=7			
1.	Multiple choice questions.	11/-/			
	a. A screw jack used to lift a car is a				
	i) first class lever ii) screw iii) pulley				
	b. This gas is present in air in the maximum percentage				
	i) oxygen ii) nitrogen iii) argon				
	c. The closest neighbour of the earth in space is				
	i) the sun ii) jupiter iii) the moon				
	d. Those who study earthquakes are called				
	i) Geologists ii) Seismologists iii) Astrologers				
	e. The earth's atmosphere is a blanket of				
	i) wool ii) gases iii) dust particles				
	f. This water is mainly used in car batteries, science experiments and in medicines.				
	i) Boiled water ii) distilled water iii) tap water				
	The creature on the surface of the mean are formed by pieces of realized				
	 g. The craters on the surface of the moon are formed by pieces of rocks called i) meteorites ii) planets iii) ball of fires 				
	i) meteorites ii) planets iii) ball of fires				
2.	Fill in the blanks.	1x6=6			
	a coordinates the action of the muscles and make them work together.				
	b enable us to hear.				
	c is a simple machine used to hold things tightly together.				

	d. When the effort is in between the fulcrum and the load, it is a	·
	e. The total energy of an object never decreases or	
	f. Simple machine changes the of force applied.	
3.	Give one word for the following statements.	1x8=8
	1. The opening through which light enters the eye	
	2. The control centre of the body	
	3. The brain needs a continuous supply of blood and	
	4. The nerve joining the eye to the brain	
	5. The sense organ of touch	
	6. The upward push of water on a floating object is called	
	7. Air has weight, occupies space and exerts	
	8. The surface of the moon is	
4.	Write true/false for the following statements.	1x6=6
	 a. Geothermal energy is a non- renewable source of energy. b. The amount of water vapour present in the air is called humidity. c. An object through which light cannot pass is called opaque. d. Earthquakes cause loss of life and property. e. Ozone layer is found in the stratosphere. f. Simple machines make our work complicated. 	
5.	Write short answers for the following questions.	2x5=10
	 a. What are simple machines? b. Name any four gases present in the air. c. What are space telescopes called? d. What is magma? e. Name four different types of forces 	
б.	Answer the following questions.	3x4=12
	a. How is air useful to us?b. What should the government do to prevent pollution?c. What does the law of conservation of energy state?d. What is a partial solar eclipse?	

7.	Explain the process of sedimentation and decantation with the help of a diagram.	1x4=4
8.	Define the following terms.	2x2=4
	a. Global warming	
	b. Satellite	
9.	Complete the series.	1x3=3
	a. Coloured circle : iris :: transparent area :	
	b. Dome shaped : cerebrum :: bulb – shaped :	
	c. Taste buds : tongue :: eyes :	