

MBS INTERNATIONAL SCHOOL
SECTOR-11, DWARKA
SESSION- 2019-20
PRACTICE PAPER
CLASS –IV
SCIENCE

Name:

Section :

Roll No.-


Date :

General 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.	<p>Multiple choice questions.</p> <p>a. The natural home of an animal is known as i. house ii. nest iii. habitat</p> <p>b. The Energy comes from the splitting of an atom i. atomic ii. solar iii. geothermal</p> <p>c. This Planet has rings which are made up of ice, rocks and dust i. Uranus ii. Saturn iii. Venus</p> <p>d. The Process of changing of liquid water into water vapour is known as i. evaporation ii. condensation iii. decantation</p> <p>e. Waste consisting of these material cannot be decomposed . i. paper ii. plastic iii. vegetables</p> <p>f. Herbivorous animals have well developed i. grinding teeth ii. biting teeth iii. tearing teeth</p> <p>g. A moving body slows down or stops on its own due to this force i. gravitational ii. elastic iii. frictional</p> <p>h. When rain drops pass through a very cold region of the atmosphere, they freeze and become i. dew drops ii. frost iii. hail</p>	8						
2.	<p>Complete the given table with suitable statements.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;"></td> <td style="width: 33%; text-align: center;">Arboreal animals</td> <td style="width: 33%; text-align: center;">Terrestrial animals</td> </tr> <tr> <td>a) Movement</td> <td></td> <td></td> </tr> </table>		Arboreal animals	Terrestrial animals	a) Movement			6
	Arboreal animals	Terrestrial animals						
a) Movement								

	b) Breathing Organs			
	c) Examples			
3.	<p>Fill in the blanks.</p> <p>a. _____ animals that live in water.</p> <p>b. _____ boiling hot by day and freezing cold at night.</p> <p>c. One revolution is completed in about 365 $\frac{1}{4}$ days. This time period is called _____.</p> <p>d. _____ helps us to see distant planets.</p> <p>e. _____ is covered with a thick layer of beautiful blue-green gas.</p> <p>f. The level of underground water in an area is called the _____.</p> <p>g. _____ is the process of purifying impure liquid by straining.</p> <p>h. _____ waste and _____ waste should be disposed off separately.</p>			8
4.	<p>Give one word for the following statements.</p> <p>a. Air blowing towards the land from the sea is called.....</p> <p>b. Mixing of harmful substances with soil is called as.....</p> <p>c. The process of changing water into water vapour due to heating is called.</p> <p>d. An instrument which helps us to see distant planets.</p> <p>e. The energy that we get from the sun is called.</p> <p>f. A planet called the evening star.</p> <p>g. Flesh eating animals are called _____</p>			7
5.	<p>Write true/false for the following statements.</p> <p>a. A snake crawls on its legs.</p> <p>b. Force is applied to push or pull something.</p> <p>c. The time taken by the earth to orbit around the sun once is called Solar year.</p> <p>d. Animals that live on or inside the body of other animals are called parasites.</p> <p>e. Moving air is called wind.</p> <p>f. Animals that spend most of their time on trees are called aquatic animals.</p>			6
6.	<p>Write short answers for the following questions.</p> <p>a. What is adaptation?</p> <p>b. Name some Indian festivals that are linked to the seasons.</p> <p>c. What is chlorination?</p> <p>d. Name two diseases that are caused due to polluted water.</p>			8

7	<p>Answer the following questions.</p> <ul style="list-style-type: none">a. Give three points of difference between a star and a planet.b. How do simple machines help us?	6
8	<p>Explain the formation of land breeze with the help of a neat and labelled diagram.</p>	5
9	<p>Define the following terms.</p> <ul style="list-style-type: none">a. Pollutionb. Parasites	4
10	<p>Identify the given picture and write its two uses.</p> 	2

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