



INDIAN SCHOOL AL WADI AL KABIR

Class: VI	Department: SOCIAL SCIENCE	
Worksheet No:21	Topic: India-Climate, Vegetation and Wildlife	Year:2020-21

I	Choose the correct answer: -
1	Sundarban is located in (a) Andaman and Nicobar Islands (b) West Bengal (c) Orissa (d) Madhya Pradesh. Ans. West Bengal
2	Which one of the following is a group of migratory birds? (a)Siberian Crane, Flamingo and Crow (b)Sparrow, Crow and Stork (c)Stork, Pintail Duck and Flamingo (d)Duck, Bulbul and geese. Ans. Stork, Pintail Duck and Flamingo
3	Which one of the following places experience moderate climate? (a) Mumbai and Kolkata (b) Patna and Lucknow (c) Bikaner and Jaisalmer (d) Ranchi and Asansol. Ans. Mumbai and Kolkata
4	Wildlife week is observed in every year in the first week of..... (a) November (b) August (c) September (d) October Ans. October
II	Fill in the Blanks: -
1	Camels and wild asses are found in the and the Ans. Great Indian Desert, Rann of Kuchchh
2 in Rajasthan receives least rainfall. Ans. Jaisalmer.
3	Elephants and one-horned rhinoceroses are found in the..... forest. Ans. Assam
4	Tropical Rain Forest are found in the areas which receive rainfall. Ans. Heavy
III	State True or False: -
1	Tropical rainforests are not very dense. - False
2	Thorny bushes are found in dry areas of the country. - True
3	Siberian Crane, Stork, Flamingo, etc. migrate to our country in the winter season every year. - True
IV	Read the Sources given below and answer the following questions: -
1	Source A: Introduction Weather is about day to day changes in the atmosphere. It includes changes in temperature, rainfall and sunshine etc. For example, as such it may be hot or cold; sunny or cloudy; windy or calm. Source B: Cold Weather Season or Winter

	<p>During the winter season, the sun rays do not fall directly in the region. As a result, the temperatures are quite low in northern India.</p> <p>Source C: Hot Weather Season or Summer</p> <p>During hot weather season, the sun rays are falling more or less directly in this region. Temperature becomes very high. Hot and dry winds called loo, blow during the day.</p> <p>Source A: Introduction</p> <p>1. Define Weather.</p> <p>Ans. Weather is day to day changes in the atmosphere</p> <p>Source B: Cold Weather Season or Winter</p> <p>2. Why the temperature is low in northern India during winter?</p> <p>Ans. During the winter season, the sun rays do not fall directly in this region.</p> <p>Source C: Hot Weather Season or Summer</p> <p>3. Which region receive direct sun rays during hot weather season?</p> <p>Ans. Tropic of Capricorn</p>
2	<p>Source A: Forest</p> <p>Forests are very useful for us. Plants absorb carbon-dioxide and release oxygen that we breathe. The roots of the plants bind the soil and control soil erosion. Forest provide us timber, fuel, wood, fodder, honey, gum, herbs etc.</p> <p>Source B: Wild life</p> <p>Forests are home to a variety of wild animals. There are thousands of species of animals and a large variety of reptiles, amphibians, mammals, birds, insects and worms which dwell in the forest.</p> <p>Source C: Birds</p> <p>India is equally rich in bird life. The peacock is our national bird. Other common birds are Pigeon, Parrots, Mynah, geese etc... There are several bird sanctuaries which have been created to give birds their natural habitat. These provide the birds protection from hunters.</p> <p>Source A: Forest</p> <p>1. How is forest important to human beings?</p> <ul style="list-style-type: none"> ➤ The roots of plants of the plants bind the soil thus they control soil erosion. Forest provide us timber, fuel, wood, fodder, honey, gum, herbs etc. <p>Source B: Wild life</p> <p>2. What is found in the forest?</p> <ul style="list-style-type: none"> ➤ Thousands of species of animals and a large variety of reptiles, amphibians, mammals, birds, insects and worms which dwell in the forest. <p>Source C: Birds</p> <p>3. Why do we have bird sanctuaries?</p> <ul style="list-style-type: none"> ➤ There are several bird sanctuaries which have been created to give birds their natural habitat. These provide the birds protection from hunters.