

BASANT VALLEY PUBLIC SCHOOL PLOT NO. -119, SEC -46, GURGAON (2019-20)

CLASS – 4TH SST

Q.1.	Fill in the blanks -
1)	Soil is the upper layer of
2)	Alluvial soil is formed from
3)	Black soil is good to grow
4)	Evergreen trees do not their leaves.
5)	Tropical semi-evergreen vegetation is found in
6)	Acacia and cacti are dominant trees of vegetation.
7)	Sundari is the typical tree which grows in
8)	Water is the most resource.
9)	Agriculture is not possible without
10)	Water taken out of wells hand pumps or tube wells is the water.
11)	Oceans are the largest source of
12)	Land is the major asset of the country.
Q.2.	True/False -
1)	India is the second largest producer of vegetables.
2)	The quality of Indian cotton is the best in the world.
3)	Kharif season of crops begins with coming of rains.

4)	Western Ghats of Kerala ha	ve dr	y Thoi	ny Vegetation.
5)	Vegetation growing natural	lly in a	a parti	icularly regions is natural vegetation.
6)	Indian has same type of veg	getatio	on all	over the country.
7)	Water is as important to us	as th	e air.	
8)	Major part of our body weig	ght is	water	
9)	Agriculture is possible with	out w	vater.	
10)	Rabi crop is sown after the	rainy	seaso	n crops.
11)	The quality of Indian cotton	n is th	ne best	t in the world.
Q.3. a)	Match the following - land		1)	granite and other stone
b)	Agriculture		2)	Source of water
c)	Water pollution	3)	Fixed	d asset
d)	Surface water		4)	Sever water
e)	Sundari water		5)	Relationship between living and surrounding
f)	Red soil		6)	Provides 60 percent employment
g)	Ecology		7)	Tidal vegetation
Q.4.	Define the following			
1)	Natural Vegetation			
2)	Ecology			
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- F	Atmosphere water
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-	Green Revolution
_	Answer the following questions – How surface water is different from underground water resource? What are four water source?
	How surface water is different from underground water resource?

5)	Where is Tropical Evergreen Vegetation found?
6)	What are economically important products of semi-evergreen vegetation?
7)	What conservation methods are used in desert soils?
3)	What are the major seasons for different types of agriculture is India?
Q.6.	Long answer type questions -
l)	What is Green Revolution? What are the factors responsible for Green
Revo	lution?
2)	Differentiate between Evergreen and semi Evergreen Vegetation?

What are the n	naior coacone for different types of agriculture in India
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