Brilliant Public School, Sitamarhi



Class-V

S.St. Worksheets

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Q1.FILL IN THE BLANKS

1.	The is Unique Planet in the Solar system.
2.	The Variation on the surface of Earth is called
3.	The of a place is largely dependent on the temperature of air.
4.	The Prime Meridian passes through
5.	The Sun's rays are vertical near the
6.	The Earth is divided into heat zones.
7.	The two end points of the globe are called
8.	The large land masses are called
9.	&are the hill stations in India.
10.	A river forms deltas in itscourse.
11.	There are meridians on the Globe .
12.	daily changes.
13.	A plateau is also called
14.	is an imaginary line which passes through two extreme points on a sphere.
15.	are young and very high mountains with conical peaks.
16.	The world is divided into major climatic regions.
17.	has a moderate climate because it is near the sea.
18.	Sahara and Patagonia are deserts in and respectively.
19.	zone remains very cold through out the year.
20.	are the lines drawn from east to west.
21.	has vast area of loose sand.
22.	is the largest area covered by mountains.
23.	The divides the earth into two equal parts.
24.	Mountain peaks may be or in shape.
25.	has a hot & dry climate.
26.	To locate a place on earth we must know its and
27.	The Earth is in shape.
28.	Sun is the main source of &for living things.
29.	bring the weather conditions of the place they come from.
30.	The three heat zones are
31.	The direction is always at the top of a map.

32.	Places which are near the sea coast have climate. Place away from the coast have		
	an climate.		
33.	. A map is always drawn on a surface		
34.	is known as hills of sand in a desert.		
35.	In the zone the climate is hot and Humid		
36.	Temperature as we move from the equator towards the poles		
37.	zone is an area lying between the Torrid zone & Frigid zone in both the hemisphere.		
38.	Places higher than the sea level have a climate.		
39.	The Plateau of Tibet is the highest plateau in the world is also known as		
40.	percent of water is covered on the Earth's surface.		
41.	shows the shape, size &location of continents &oceans.		
42.	The difference in the height and shape of mountains is due to their		
43.	, & are the four major directions.		
44.	There are continents and oceans.		
45.	are the lines drawn from North to South.		
46.	There are parallels including the equator.		
47.	are the very old & low and have rounded peaks.		
	Places higher than the sea level have a climate.		
	A river passes through three stages they are, & before reaching.		
50.	, and colours are used to show different things on a map.		
	The surface of many plateaus have deep		
52.	are also called low lands.		
	,are the four sub directions.		
	A map is drawn according to a		
	The direction is always at the bottom of map.		
	5. The is spherical in Shape.		
	is the part of the earth, which is to the south of the Equator.		
	8 is the network of parallels and meridians on the globe.		
	9 is the starting line for all the other meridians.		
) are the lines drawn from North to South.		
	51 is the part of the earth which is to the north of the equator.		
Q2	Define :		
	1.Atlas-		
	2.Scale		
	3.Axis		

5.Mean	der
6.Humi	dity
7.North	nern Hemisphere
8.Cany	on
9.Altitu	ide
10. Clii	nate
11. Gri	d
12. Pol	e
13. Syn	nbol
14. Sou	thern Hemisphere.
15. Lee	ward Side
16. Del	ta
17. Rap	oids
Write True or	False-
1	
1. There	e are seven oceans and four continents on the Earth()
2. The 7	Corrid Zone is also called the Tropical Zone()
3. Water	r bodies on a map are always shown in green. ()
4. Equa	tor is the longest meridian. ()
5. We ca	an see the entire Earth on a globe at a time. ()
6. The 0	Climate of a place change everyday. ()
7. Merio	lians run from north to south. ()
8. We ca	an make a globe for a small part of the Earth. ()
9. The n	network of Parallels & meridians is called a Globe. ()
10.	There are four climatic zones on earth. ()
11.	The poles receive more heat than the Equator. ()
12.	Parallels run from east to west. ()
13.	There are 181 parallels on the globe including the equator. ().

4.Weather

Choose the Correct Answers-

1. The lines of latitude are also called (Meridians/Parallels)
2. Parallels and meridians cross each other atangles (right/wrong)
3. A river passes through stages(three/thirty)
4 is the largest Continent(Africa/Asia)
5. Water bodies on map are always shown in (Green/Blue)
6. There are Parallels(360/181)
7. Flat or Low lying lands are called(Plateaus /Plains)
8. The largest ocean is(Arctic/Pacific)
9. The part of the Earth which is to the south of the Equator.(Northern Hemisphere/Southern
Hemisphere)
10. The earth rotates on its(axis/grid)
11. There are Oceans on Earth(Four/Seven)
12 is a condition of the atmosphere at a given time and place (Weather/Climate)
13 lies on both sides of the Equator (Temperate Zone/Torrid Zone)
$14.\ A$ is a huge ,land mass which rises more than 900 meters above the mean sea
level(Hill/Mountain)
15. Large water bodies are called(ocean/river)
NAME THE FOLLOWING
1

- 1. Lines of latitudes
- 2. Largest Continent.
- 3. A hill station in India
- 4. An example of chain of mountains.
- 5. An example of Plateau in India.
- 6.90° S parallel
- 7. Largest hot deserts
- 8. Amount of water vapour in air
- 9. Flat and low lying lands
- 10. Seventh largest country

- 11. The end points of the globe
- 12. $66\frac{1}{2}$ S parallel
- 13. Longest parallel
- 14. Any two continents
- 15. A model of the Earth
- 16. Name 2 Continent
- 17. Lines of Longitude.
- 18. $23 \frac{1}{2}$ N Parallel
- 19. Smallest Continent
- 20. The deepest point on the Earth
- 21. A large land masses
- 22. Smallest Country
- 23. The end points of globe
- 24. A book of maps
- 25. Largest Country
- 26. The Smallest Ocean.
- 27. Net work of parallels & meridians
- 28. A triangle shaped land formed by a river before it enters the sea.
- 29. Condition of the atmosphere at a given time and place.
- 30. Height above sea level.
- 31. Large area covered with Sand.
- 32. The highest land forms.
- 33. $66\frac{1}{2}^{0}$ N Parallel.
- 34. The Plains of India.
- 35. Largest cold desert.
- 36. 90° N Parallel
- 37. Average of the weather conditions of a large area over a long Period of time.
- 38. Large area covered with sand.
- 39. The highest Plateau in the world.
- 40. $23 \frac{1}{2}$ S Parallel.
- 41. The large land masses.
- 42. The largest Ocean.

Know Your Planet

FILL IN THE BLANKS.

1) A book containing maps is called an
2) A Flemish map maker, was the 1 st to publish a collection of maps in the form of a book.
3) Maps are always drawn according to a
4) is a mark or sign with a particular meaning.
5) A small model of the earth is called
6) There are continents & ocean.
7), are used show different things on a map.
8) The art of making maps is called
9)is the 7 th largest country in the world.
10) The Antarctic ocean is also calledocean.
11) is the largest country in the world.
12) is the largest ocean.
13) is the smallest country of the world.
14) Largest continent of the world is
15) The smallest ocean of the world is
16) are large land masses.
17) The large water bodies are called
18) A shows the height of land or depth of water above the sea level & colors used on it.
19) The word map comes from the Latin word which means
a

I) FILL IN THE BLANKS:

1)	was the 1st to publish a collection of maps in the form of book.		
2)	The ocean is also called the southern ocean.		
3)	A book of maps is called	·	
4)	A is a model of the	e earth.	
5)	Maps are always drawn according to a _		
6)	and	on a map	show features that cannot
	be drawn.		
II) NA	AME THE FOLLOWING :		
1)			
1)	The art of making maps		
2)	The large land masses are		_·
3)	The large water bodies are		
4)	A book containing maps is called		
III) TI	RUE OR FALSE :		
1)	The Antarctic ocean is also called the ea	stern ocean. ()	
2)			
,		` ′	
3)	Forests and industries cannot be shown	on a map. ()	
4)	There are seven ocean and five continen	ts on earth. ()	
IV) CI	HOSE THE CORRECT ANSWERS:		
1)	A globe / maps represent the earth on a	flat surface.	

2) Mountains, plains, rivers and water bodies can be shown on a <u>physical / political</u> map.

Class V BPS Social Science Worksheet

Natural Resources.

FILL IN THE BLANKS;

1.	are those resources that are provided by the nature.		
2.	Natural resources are of two types and		
3.	resources are those that are inexhaustible and can be used again and again.		
4.	Non- renewable resources are $___$ and cannot be $___$.		
5.	The demand for natural resources is rising due to increasing		
6.	and , once taken out, cannot be replaced .		
7.	Solar energy is a, It is the "resource of the future ".		
8.	are biggest threat to natural resources.		
9.	Solar energy is the energy that the earth receives from the		
10.	Petroleum is taken out from the earth in the form .		
11.	Crude oil is refined and turned into $____$, $____$, and other products .		
12.	The Amazon rain forests in south America are the world's largest rain forests .		
13.	The develop and growth of country depends on the sources $___$, available in nature .		
NAMI	E THE FOLLOWING : -		
1	Energy received from the sun.		
	·		
11115 .	<u> </u>		
2.	Resources that are gifts of nature are called.		
Ans:-	·		
3.	Name the two types of natural resources .		
Ans:-			
4.	Natural resources made from the preserved remains of living things that are died millions		
	of years ago.		
Ans:-	·		
5.	Energy made from the flowing water is called .		
Ans:-			
6.	Preservations of natural resources for future is known as .		
Ans:-	·		

Parallels & Meridians

FILL IN THE BLANKS ;-

1.	The end points of the earth are called		
2.	Parallels are also called as		
3.	The net work of parallels and meridians on the globe is called a		
4.	The imaginary lines running from east to west around the earth are called		
5.	The passes through Greenwich.		
6.	The portion of the earth lying above the equator is called the		
7.	To locate a place on the earth, we must know its &		
8.	Meridians are also known as		
9.	Equator is the parallel.		
10.	The maximum distance between two meridians is at the		
11.	The cut the parallels at 90^0 right angle.		
12.	The meridian of 180^0 E and 180^0 W is the line.		
13.	Parallels neither nor one another.		
14.	is the starting line for all longitude.		
15.	The city in (Madhya Pradesh) was taken as the prime meridian by		
	the early geographers and astrologers.		
16.	The word 'MERIDIAN' comes from the Latin word which means		
17.	Parallels are drawn at an interval of		
18.	There are parallels in the northern hemisphere in the southern hemisphere.		
19.	There are meridians on the globe.		
20.	are the imaginary lines running from north pole to south pole.		

NAME THE FOLLOWING: -

1. The full circle which move from east to west.
Ans :
2 . The hemisphere above the equator is called.
Ans :
3 . The longitude are also called.
Ans :
4 . The longest line of latitude.
Ans :
5. The network of parallels and meridians on the globe.
Ans :
6 . The hemisphere below the equator.
Ans :
7. The prime meridian passes through. Ans:
8. $23^{1}/2^{0}$ N is called. Ans:
9. 66 ¹ /2 ⁰ S known as . Ans :
10. Starting line for all other meridians . Ans:
11. The year in which it was decided to fix Greenwich near London as the starting point for numbering meridians.
Ans :
12. Imaginary line passing through two extreme points on a sphere. Ans:
13. Either of the end points at the top or bottom of the earth's axis.
Ans:-

Weather And Climate

(I)1. Condition of air temperature, air pressure, wind, humidity and rainfall in the atmosphere at a given place and time.

Ans :	·	
2.7	The weather condition that prevails over	er a large area and fox a long time is called.
Ans:-	·	
3.N	Moisture or water vapour present in the	e air is called.
Ans :	·	
4.7	The area lying between the Arctic Circ	le and the North Pole.
Ans :	·	
5.7	Forrid zone is also called as.	
Ans :		
6.7	The area or zone which remains cold the	arough out the year.
Ans :		
	Height above the sea level.	
	·	
	Name the three climate zones.	
•		
	The zone which is neither very hot nor	
	The hottest zone through out the year.	
11.	Name the factors which influence the	climate.
Ans :	·	

FILL IN THE BLANKS ;-

. Change in the weath	er condition give ris	e to	·
. Weather is defined a	s the condition of _		
,		;	,and
	in the atmosphere at	t a given place a	nd time.
	_ , or	present in	the air is called humidity.
·	,		, aı
influ	ence weather.		
	decreases as we mov	ve from the equa	tor towards the poles.
			,
,	·		
. The	gives us hea	at and	·
. Temperature	as	s the height of tl	ne
land			
. Places near the sea c	oast have a		_ climate.
0. The highest temperate	ture ever recorded in	n India is	⁰ c in
,	_·		
1	Regions enjoy co	ool sea breezes t	hrough out the year.
2. The lowest temperat	ure ever recorded in	India is	0 c in the
	in Jammu and Ka	ıshmir.	
3. The climate of a place	ce is largely depende	ent on the	of air.
4. On the basis of the p	revailing climate co	ndition, the wo	rld can be divided into
n	najor climate region	s.	
5. Very cold places exp	perience	instea	nd of
6. Winds bring	condition	of the place they	come from.
7. Places away from the	e coast have a		climate.

Natural Disasters

I.	Fill in the blanks:
	1 disasters show the destructive force of nature.
	2 occur mostly when rivers overflow after very heavy rainfall.
	3. Low rainfall causes
	4 are the worst affected in a drought.
	5. Areas near the sea coast are prone to
	6. Strong vibrations or tremors on the surface of the Earth is called
	7. The scientific study of earthquakes is called
	8. The place of origin of an earthquake is called
	9. The point directly above the focus on the surface of the earth is called
	10. An opening or crack on the surface of the earth through which magma, ash and
	hot gases comes out is called
	11. The opening through which lava is pushed up to the surface of the earth is called
II.	Name the following:
	1. Violent storm with very strong winds
	Ans:
	2. Instrument that measures the force of an earthquake
	Ans:
	3. Two drought resistant crops.
	Ans:
	4. Strong tide or storm at sea.
	Ans :
	5. The scientific study of an earthquake.
	Ans:
	6. Strong vibrations or tremors on the surface of the earth.
	Ans:
III.	Choose the correct answers:
	1. (Cyclones / Floods) are caused due to heavy rainfall.
	2. (Drought / Cyclones) is caused due to extreme shortage of water due to lack of
	rain.
	3. (Mountain / Magma) is made up of rocks deep inside the earth.
	4. The force of an earthquake is measured on a (Seismograph / Richter Scale)
	5. Cyclones are always accompanied by (Forest fire / Heavy showers)
IV	Write True or False:
	1. Natural disasters cause great loss of life and property ()
	2. Floods causes damage to life, property and crops ()
	3. Trees are very helpful in controlling floods ()
	4. Hot gases and ash erupts from a volcano ()
	5. Cyclones are always accompanied by earthquakes ()

Conquering Distances

I. NAME THE FOLLOWING:

- 1. Three means of transport
- 2. Cheapest mode of transport
- 3. Fastest means of transport
- 4. The special broad roads
- 5. Ship which carries oil/petroleum
- 6. Ship having refrigerated system
- 7. The busiest sea route in the world
- 8. The canal joining Mediterranean Sea and the Red sea
- 9. The canal joining Atlantic Ocean and Pacific Ocean.
- 10. The person who invented steam engine.
- 11. The road that connects India to China.
- 12. The two heritage trains.

II.WRITE SHORT NOTES:

- 1. Where are the most dense air routes?
- 2. What are oil tankers?
- 3. Who made first successful attempt to fly and when?

III. Answer the following:

- 1. What are Trans-Continental Railways?
- 2. How have the Suez Canal and Panama Canal reduced travel time?
- 3. What changes have been made in the size and speed of airplanes?

IV. Fill In The Bl	anks:		
1. The steam engin	ne was inverted by		
2. The	railway stretches across	Europe and Asia.	
3	are the earliest meant of w	ater transport.	
4. Railways were i	ntroduced in India by	·	
5. The	connects Paris to Istan	ıbul	
6. The Highways a	re also called	or	-
7. The first train in	India ran in		
	<u>Towards</u>]	<u>Freedom</u>	
Define the followi	ng:		
1. Indigo	2. Starvation	3. Protest	4. Sati
5. Mutiny	6. Nationalism		
Fill In The Blanks	s:		
 2. The English sou 3. The 1st war of in 4. Educated Indian 5.India was famous 	ed through the ght to expand their hold over I adependence was an important is introduced many social and it is for textiles, jewellery and independence was also called a	event in the religious	
7. The 1857 revolt	was started at		
s	was the 1 st president of congres	ss party session.	
9. The English use	ed the and	policy to suppres	ss nationalism.
10. The Indian Na	tional Congress was formed in	the year	·
Write Short-Note	s:		
1. How did English	n exploit Indian traders?		
2. Write the names	of some leaders who led the 1	st war of independen	ice?
3 What happened	to the English East India Co. a	ifter the revolt?	

Answer the following:

2. Exp 3. How 4. How	at factors helped the English to suppress the first war of independence? lain how the English destroyed the handloom industry of India? did modern education lead to the rise of nationalism? was trade with India profitable for the English East India Co.? True or False.				
1. The	1. The English forced farmers to grow indigo and cotton ()				
2. The	first war of Independence broke out in 1857 at Meerut ()				
3. Indi	ian National Congress was formed in 1857 ()				
4. A. C	O. Hume was the first president of INC ()				
5. Eng	lish East India Company was closed after the revolt ()				
	Towards Freedom				
FILL I	IN THE BLANKS:-				
1.	started the Indian National Congress.				
	The British used the Policy of suppress nationalism.				
	The Indian National Congress was formed in				
	was the first to refuse using the Enfield rifle.				
٥.	First was of independence broke out in at				
NAMI	E THE FOLLOWING				
1.	Two social and religious reformers.				
	Two social evils.				
	The first president of congress.				
	A plant from which blue dye is made.				
	All India leader of the Indian Soldiers.				
٦.	Thi find reader of the findran soldiers.				
WRIT	E 'T' FOR TRUE AND 'F' FOR FALSE STATEMENT.				
1.	The English East India company came to an end after the first war of independence.				
2.	A. O Hume was the first president of the Indian National Congress.				
3.	The social and religious reformers encouraged re-marriage of widows.				
4.	The first war of Independence spread to the whole of India.				
5.	The English forced the farmers in Bihar to grow Indigo.				

India Wins Freedom

I) NAME THE FOLLOWING

- 1. The first Prime minister of India.
- 2. Two leaders of Non cooperation movement.
- 3. Gandhiji's method of protest.
- 4. The present President of India.
- 5. Two early revolutionaries.

II DEFINE

- 1. Swadeshi
- 2. Boycott
- 3. Revolutionary
- 4. Racist Policy
- 5. Purna Swaraj

III MATCH THE FOLLOWING

1.	Partition of Bengal 1915		
2.	Civil Disobedience Movement		1920
3.	Quit India Movement	1919	
4.	Gandhiji's return to India	1942	
5.	Non Cooperation Movement	1905	
6.	Jallianwala Bagh Massacre	1930	

IV) FILL IN THE BLANKS

1.	India became free on
2.	gave the slogan "Jai Hind".
3.	and belong to the group of Radicals.
4.	was the first President of India.
5.	Gandhiji returned to India in
5.	The Present Prime minister of India.
7.	and were launched in protest against the partition of Bengal.
3.	Gandhiji asked the people to during the Quit India Movement.

Governing Ourselves

FILL IN THE BLANKS

1.	India is divided into	states and	union Territories.
2.			country.
3.			
4.	We have a	party system in India.	
5.	is the high	nest court in a state.	
6.	and	are the impor	tant people in state.
NA]	ME THE FOLLOWING		
1.	The head of a state.		
2.	Upper house of the parliame	nt.	
3.	Highest law making body in	the state.	
4.	4. A government formed by many political parties.		
5.	5. Group of people having common aims and ideas.		
	RITE LS FOR LOK SABHA House of the people.	AND RS FOR RAJYA SAB	SHA
2.	Maximum 250 members		
3.	Age for voting is 18 years or	above.	
4.	Members elected for six year	S	
5.	Most members elected, few	nominated	·
6.	Upper house of Parliament		
7.	Members elected for five year	rs	
8. Maximum 552 members			
9. Lower house of Parliament			
10	.Members directly elected by t	he people	

India Wins Freedom

Fill in the blanks:

1 are more powerful then moderates.
2 is the first President of India.
3. Gandhiji believed in and
4. The are the early leaders of freedom movement.
5. In 1920, Gandhiji launched movement.
6. Gandhiji asked the people to during Quit India Movement.
7, and Bipin Chandra Pal are the leaders of radicals.
8. India got freedom in
9 was the first Prime Minister of India.
10. Thousands of people died in the incident of
EXPLAIN THE TERMS:
1. Satyagraha:
2 Quit India:

- 2. Quit India:
- 3. Purna Swaraj:
- 4. Revolutionaries:
- 5. Racist Policy:

Rewrite the events in correct order. Also write the yea

- 1. Partition of Bengal
- 2. Quit India Movement
- 3. Jallian wala bagh massacre
- 4. Civil disobedience movement
- 5. Non co-operation movement
- 6. India gets freedom
- 7. Gandhiji's return to India

Give Reasons for the following:

- 1. Why did the English decide to partition Bengal?
- 2. Why did Mahatma Gandhi withdraw the Non-Cooperation Movement?
- 3. Why did congress boycott the Simon Commission?

Answer these Questions:

- 1. How were the Moderates different from the Radicals?
- 2. What was Swadeshi Movement?
- 3. What did the revolutionaries believe in? write the names of some revolutionaries.