DELHI PUBLIC SCHOOL AZAAD NAGAR/BARRA,KANPUR CLASS: V Sub:E.V.S. The Freedom Stuggle – The Gandhian Phase (1919- 1947) Sheet I
I- Which event took place on these years?
1) 1919 -
2) 1922 -
3)1930 -
4)1939 -
5) 1945 –
- Fill in the Blanks
1) Gandhiji was born in in, Gujarat.
2) returned the knighthood bestowed upon
him by British in 1915.
3) was invited by the British in 1928 from
the Simon Commission.
4) Gandhiji weaved cloth on the or the wheel.
5) Gandhiji's freedom struggle was based on

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The Freedom Stuggle – The Gandhian Phase (1919- 1947)
Sheet II

Answer in a Sentence	
Q1) What name was given to the "u Gandhiji? Ans	•
Q2) Which Movement became the f	first big movement
Ans	00
Q3) Where did the Dandi march sta end? Ans	
Q4) What was the slogan given by G	•
Q5)Which movement was launched Jallianwala Bagh massacre?	in response to the

DELHI PUBLIC SCHOOL AZAAD NAGAR/BARRA,KANPUR CLASS: V Sub:E V.S. Povision Sheet [EA. 2]

	Sub:E.V.S. Revision Sheet [FA-3]					
	SECTION – [A] OBJECTIVE					
I.	Fill in the blanks with the correct answer:					
(a)	refers to a place's height above sea level.					
(b)	The Act was passed in 1919.					
(c)	gave the slogan 'Do or Die.					
II.	Unscramble the letters to from the correct words:					
(a)	This is the hottest Zone. (ORITDR NEOZ)					
(b)	The General who killed thousands in Jallianwala Bagh(YERD)					
(c)	This affects the climate of a place. (UMIHDTYI)					
III.	Match the following:					
	A B					
(a)	Places at high altitude (i) Carry Moisture					
(b)	Wind blowing from sea (ii) 1942					
(c)	Jallianwala Bagh Massacre (iii) are cooler					
(d)	Quit India Movement (iv) Amritsar					
	SECTION – [B] SUBJECTIVE					
IV.	Which event took place on these years?					
(a)	1930 (b) 1945					
٧.	Answer in a sentence?					
(a)	Name the factors affecting the climate of a place. (Any 4)					
(b)	What name was given to the 'untouchables' by Gandhi Ji?					
VI.	Answer in Short-					
(a)	On what basis has the earth been divided into temperature zones?					
(b)	Write a short note an any one of the following- (Any 2 points)					
	(i) The Rowlatt Act (ii) Simon commission					
VII.	Answer in Detail-					
Q.1	What do you know about the Non-Cooperation Movement?					
	SECTION – [C]					
VIII.	On an outline map of the world mark the following-					
	(a) Torrid Zone (b) Frigid Zone					
IX.	Draw a diagram to show the Temperature Zones of the world.					

DELHI PUBLIC SCHOOL

AZAAD NAGAR/BARRA, KANPUR

Subject : E.V.S

Lesson- 8: The Temperature Zones of the World

Q. Explain the factors that influence the climate of a place.

Ans. The factors that influence the climate of a place are-

- 1-Latitude or distance from the equator-
- (a) The amount of heat received by a particular part of the earth depends upon its latitude or distance from the equator.
- (b) Places near the equator receive direct rays of the sun which cover a small area and so they are hotter than places near the poles.
- (c) Places away from the equator get slanting rays of the sun which cover a larger area and so are cooler than places near the equator.

2-Height above the sea-level or Altitude-

- (a) Altitude refers to the height of a physical feature or place above sea level.
- (b) Altitude has an effect on the temperature and atmospheric pressure.
- (c) Air becomes cooler as we go higher above the sea level so places at high altitudes like hill-stations are cooler.
- (d) Air becomes hotter as we are near the sea level and so places are hotter near the sea.

3-The distance from the sea-

- (a) Places near the sea have a moderate climate i.e. they are neither too hot nor too cold.
- (b) Places far away from the sea have extreme climate i.e. they are very hot in summers and very cold in winters.

4-Humidity-

- (a) The amount of moisture or water vapour present in the air is called humidity.
- (b) It depends upon the location of a place and direction of winds.
- (c) Humid air causes rainfall.
- (d) Winds from sea to land bring a lot of moisture and makes the coastal areas humid.
- (e) Humidity causes us to perspire or sweat.

5-Direction of winds-

- (a) The motion of air from one place to another is called wind.
- (b) The wind if blows from a cold place will be cold and if it blows from a hot place will be hot.
- (c) Thus, the wind blowing from cold regions decrease the temperature and those from hot regions increase the temperature.
- (d) The wind blowing from the sea is full of moisture and will bring rain.