SUMMATIVE ASSESSMENT-II, 4014 ncbse.in

SOCIAL SCIENCE

Time - 3:00 hrs.

Class VIII

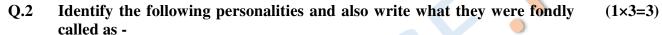
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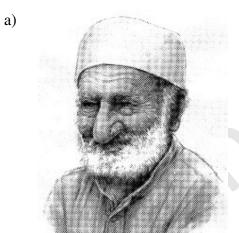
Date - 26.02.2014

Section – A

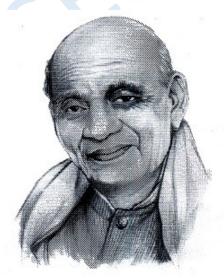
Q.1 Arrange the following events in chronological order. $(\frac{1}{2} \times 6 = 3)$

- Partition of Bengal a)
- The Simon commission b)
- Rowlatt Act c)
- d) Formation of INC
- Gandhiji set up Sabarmati Ashram e)
- Civil Disobedience Movement





b)



He was called

He was often called the

c)



He was fondly called the ___

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Q.3	Fill in the blanks.								
	a)	The advises the President on constitutional issues.							
	b)	PILs can be filed in	a	and	l courts.				
	c)	The police can arrest without warrant a person suspected of a offence.							
	d)	The heat stored in the earth's interior is called energy.							
	e)	The method is associated with shifting agriculture.							
	f)	The tribes of central India were iron smelters.							
	g)	established the Sharada Sadan in Pune to help widows.							
Q.4	Define the following. (1×6=6)								
	a)	Wootz Steel	b)	Sati		c)	FIR	5	
	d)	Engineering industry	e)	Mixe	ed farming	f)	Ores		
Q.5	Mato	ch the following.						$(1 \times 6 = 6)$	
		<u>A</u>			B				
	a)	'Swaraj' as objective		i) Quit India Movement			nent		
	b)	'Purna Swaraj' as objective		ii)	Civil Disobediene Movement				
	c)	'Dilli Chalo' slogan	iii)	iv) Subhas Chandra Bose					
	d)	'Do or die' slogan						iv)	
	e)	Partition of Bengal	rtition of Bengal		Lord Curzon				
	f)	He introduced English		vi)	Khilafat M	Ioveme	nt		
		education in India		vii)	Lord Willi	iam Ben	tinck		
Q.6	Choose the correct option. $(1\times5=5)$								
	a)	A judge of the supresorder of the –	me court	or high	ourt can	be imp	eached by an		
		i) President	ii)	Prim	e Minister				
		iii) Chief Minister iv) Parliament							
	b)	Which of the following is a conventional source of power?							
		i) Uranium ii)			Petroleum				
		iii) Tidal energy	iv)	Geot	hermal energ	gy			
	c)	Keeping bees for honey is called –							
		i) Sericulture	ii)	Vitic	ulture				
		iii) Apiculture	iv)	Horti	iculture				
	d)	The industry which is preferably located near sources of raw materials is-							
		i) Cotton textile industry			IT industry				
		iii) Shipbhilding in	dustry	iv)	Iron and s	teel ind	@ arncbs	se.in	

- e) The most important factor that helped TISCO to flourish during the second decade of the 20th century was
 - i) the relaxation of laws on mining licences
 - ii) the leadership of Jamsetji Tata
 - iii) the outbreak of the First World War
 - iv) the discovery of iron ore deposits in Chhattisgarh

Q.7 Name the following.

 $(1 \times 7 = 7)$

- a) The type of economy India has adopted.
- b) Two institutions established to promote national education.
- c) The ore from which aluminium is extracted.
- d) Two fibre crops
- e) A type of tertiary industry
- f) The article under which the right to life is guaranteed
- g) The American company which was responsible for the Bhopal gas disaster of December, 1984.

Q.8 Correct the statements.

 $(1 \times 3 = 3)$

- a) Privatisation of the public water supply led to riots in the city of Cochabamba in Belgrade.
- b) The calico fabric was named after its weaving technique.
- c) The Silicon Valley (USA) has its root in the <u>Cambridge University</u>.

Section – B

Q.9 Answer the following in not more than 20 words. (Any four)

 $(2 \times 4 = 8)$

- a) Where does the money for maintaining Sulabh public toilets usually come from?
- b) How did Potti Sriramulu die? What was the effect of his death?
- c) What does the term Satyagraha mean? What is its basic principle?
- d) What were children taught to do in the elementary schools of 19th century India?
- e) Why was the Sarda Act passed?

Q.10 Give reasons for the following. (Any three)

 $(2 \times 3 = 6)$

- a) The Anglicists and Orientalists disagreed.
- b) Many survivors of the Bhopal disaster feel that they have not got justice.
- c) The congress did not want to create linguistic states.
- d) Gandhiji decided to break the salt law.

Q.11 Distinguish between. (Any three)

a) Subsistence and Commercial agriculture

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(3/4)

b) Civil and Criminal cases

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- c) Metallic and Non Metallic minerals
- d) Silicon Valley and Bangalore as centres of the IT industry

Q.12 Answer the following in not more than 40 words. (Any four)

 $(3 \times 4 = 12)$

- a) Why did iron smelting in India decline under British rule?
- b) Mention three steps that can be taken to reduce the damages caused by industrial accidents.
- c) What are the main aims of the SAARC.
- d) What is meant by Jamdani? Where was it made?
- e) Mention any two features of Indian democracy. Discuss the weaknesses of Indian democracy in two points.

Q.13 Answer the following in not more than 100 words. (Any five)

 $(5 \times 5 = 25)$

- a) What is organic farming? Compare the conditions required for growing rice and wheat.
- b) Why are petroleum and natural gas popular sources of energy? Write in three points how are they useful?
- c) Write a short note on Jyotirao Govindrao & Periyar's efforts to social reform.
- d) When was the Muslim League established? Write briefly about swadeshi and boycott.
- e) Mention one way in which Western education helped the Indians. In what ways did the British hope to benefit by giving the Indian Western education?
- f) Name the highest court in India and the highest court in a state. Write briefly about the original jurisdiction of the Supreme Court.
- g) What does a charge sheet contain? When is such a document prepared? Mention any three rights of an arrested person.



