BRAIN INTERNATIONAL SCHOOL

SESSION 2024-25

CLASS: VI	TERM 1	REVISION SHEET	SUBJECT: SOCIAL SCIENCE
HISTORY			
Chapter: 2- FROM H	UNTING GATHERING	G TO GROWING FO	OD
Q1. At which place sev	veral burial sites had been	found?	
a. Kurnool caves	b. Bhimbedka	c.Burzhom	d. Mehrgarh
Q2. Assertion(A): Ma	ny of the tools were polis	hed to give a fine cuttin	g edge, and mortars and pestles used for
grinding grain.			
Reason(R): They are d	lifferent from the Palaeol	ithic tools. Hence, they	are called Neolithic.
(a) Both A and R are tr	rue and R is the correct ex	planation of A.	
(b) Both A and R are tr	rue but R is not the correc	t explanation of A.	
(c) A is true but R is fa	lse.		
(d) A is false but R is to	rue		
Q3. Write about the pa	intings made by early peo	ople.	
Q4. Give a brief account	nt of "The Beginning of I	Herding."	
Q5. What were the diff	erent tools made up of?		
Q6. Explain in detail al	bout Neolithic Stone Age		
Chapter: 3-IN THE E	CARLIEST CITIES		
Q1. Which places did t	he Harappans get the foll	owing things from?	
a. Copper	b. Tin	c. gold	d. precious stones
Q2. Explain in brief ab	out raw materials.		
Q3. Assertion(A): In	cities like Kalibangan and	l Lothal fire altars were	constructed.
Reason(R): Presence of	of fire Altars at these sites	points towards sacrific	es that were made at these sites.
	rue and R is the correct ex		
(b) Both A and R are tr	rue but R is not the correc	et explanation of A.	

- (c) A is true but R is false. (d) A is false but R is true Q7. What was the Faience used for?
 - Q4. How are the findings at Lothal are different from Dholavira?
 - Q5. Enumerate any two reasons for the decline of the Harappa civilization.
 - Q6. On the political map of India mark any three Harappan sites.

Chapter: 5-KINGDOMS, KINGS AND EARLY REPUBLIC

- Q1. Explain the role of the following during the sacrifice ceremony.
 - i. Charioteer
- ii. Other Rajas
- iii. Priests
- Q2. How were the armies maintained by the new rajas?
- Q3. Name a famous Buddhist book.
- Q4. Assertion(A): About 2500 years ago, some Janpadas became more important than others, and were known as Mahajanapadas.

Reason(R): Proper fortification was done; armies were raised and a proper taxation system was put in place to keep a better check on people.

- (a) Both A and R are true and R is the correct explanation of A.
- (b) Both A and R are true but R is not the correct explanation of A.
- (c) A is true but R is false.
- (d) A is false but R is true
- Q5. Why did Alexander's soldiers refused to march further from the bank of river Beas?
- Q6. On the political map of India mark any three Janpadas/mahajanpadas.

Chapter: 6-NEW QUESTIONS AND IDEAS

- Q1. Give an account of Upanishad.
- Q2. Assertion(A): Gautam Buddha, founder of Buddhism, laid emphasis on educating the common masses also.

Reason(R): This could be verified by his conscious effort to teach the common masses in their own language i.e Prakrit.

(a) Both A and R are true and R is the correct expla	nation of A.			
(b) Both A and R are true but R is not the correct ex	aplanation of A.			
(c) A is true but R is false.				
(d) A is false but R is true				
Q3. Explain the system of the ashramas and who w	ere expected to follow the ashramas?			
Q4. Write about Vardhaman Mahavira.				
Q5. Who were bhikkhus and the bhikkhunis?				
Q6. Briefly explain the teachings of Buddha.				
CIVICS				
Chapter: 1-UNDERSTANDING DIVERSITY				
Q1. Read the extract and answer the questions that follow:				
Kerala is a state in the south-west corner of India. A number of spices like pepper, cloves and cardamoms are				
grown on the hills. It is spices that made this region	an attractive place for traders. Jewish and Arab traders were			
the first to come here nearly 2000 years ago and he is credited with bringing Christianity to India.				
a) Where is Kerala located in India?				
b) What kind of spices are grown on the hills?				
c) Which traders were the first to come in Kerala?				
Q2. What does diversity add to our lives?				
Q3. Indian freedom struggle is an example of				
(a) Unity in diversity	(b) Unity in opinions			
(c) Unity in Beliefs	(d) Unity in Power			
Q4. Which is the major product grown in Kerala?				
Q5. In Ladakh, for drinking water, people depend o	n the melting snow during the			
(a) Winter	(b) Autumn			
(c) Monsoon	(d) Summer			

Q6. **Assertion(A):** Caste system was flexible.

Reason(R): According to the caste system society was divided into different groups depending upon the work that people did and they were supposed to remain in those groups.

- (a) Both A and R are true and R is the correct explanation of A.
- (b) Both A and R are true but R is not the correct explanation of A.
- (c) A is true but R is false.
- (d) A is false but R is true

Chapter: 2- DIVERSITY AND DISCRIMINATION

- Q1. What do you mean by "Mahars"?
- Q2. **Assertion(A):** When we fix people into one image, we create a stereotype.

Reason(R): Stereotypes stop us from looking at each person as a unique individual and clouds our perception about them.

- (a) Both A and R are true and R is the correct explanation of A.
- (b) Both A and R are true but R is not the correct explanation of A
- (c) A is true but R is false.
- (d) A is false but R is true
- Q3. Give any two positive stereotypes of boys.
- Q4. Name the first person from Dalit community to go to England for higher education.
- Q5. Read the extract and answer the questions that follow:

When we fix people into one image we create a stereotype. When people say that those who belong to a particular country, religion, sex, race or economic background are "stingy," "lazy," "criminal" or "dumb," they are using stereotypes. Stereotypes affect all of us as they prevent us from doing certain things, that we might otherwise be good at. Discrimination happens when people act on their prejudices or stereotypes.

1. What are the different terms we use as stereotypes for people belonging to particular country, religion, sex, race or economic background?

2. How do stereotypes affect all of us?				
3. Define discrimination.				
Q6. What can we be prejudiced about?				
. People's religious beliefs.	2. The colour of people's skin.			
3. The region they come from.	4. All of these.			
Chapter: 3-WHAT IS GOVERNMENT				
Q1. What do you mean by monarchy?				
Q2. At which level does the government work?				
a) Internal and External	(b) Micro and Macro			
c) Small and Big	(d) Local, state and national			
Reason(R): When there are natural disasters like the tsunami or an earthquake, it is the government that mainly organizes aid and assistance for the affected people. a) Both A and R are true and R is the correct explanation of A. b) Both A and R are true but R is not the correct explanation of A. c) A is true but R is false. d) A is false but R is true Q4. How many levels of government exists in our country? Q5. What is Universal Adult Franchise?				
a) Citizens of 8 years and above in the country are allowed to vote				
b) Citizens of 16 years and above in the country are allowed to vote				
c) Citizens of 21 years and above in the country are allowed to vote				
d) Citizens of 18 years and above in the country are allowed to vote				
Q6. In which year did the American women get the right to vote?				
Chapter:4-PANCHAYATI RAJ				

Q1. How is Gram Sabha a key factor in making the Gram Panchayat play its role?

2. Panchayati Raj system is in which level of a democratic government?				
Q3. Where does the Gram Panchayat get its funds from?				
Q4. Who is called the Sarpanch?				
(a) Member of Panchayat	(b) Villagers			
(c) Panchayat Head	(d) All of these			
Q5. Assertion (A): There is delegation of responsible	pilities in the Panchayati Raj system.			
Reason(R): Every village panchayat is divided into wards i:e smaller areas.				
(a) Both A and R are true and R is the correct explanation of A.				
(b) Both A and R are true but R is not the correct explanation of A.				
(c) A is true but R is false.				
(d) A is false but R is true				
GEOGRAPHY Chapter: 1-THE EARTH IN THE SOLAR SYST	ГЕМ			
Q1. Give reason:				
"The Moon appears different each night"				
Q2. How are planets different from stars? Write two ways.				
Q3. Which planet that takes minimum days to revolve around the sun?				
Q4. Assertion (A): There was no way of determining the directions or time during the ancient times.				
Reason(R): The North Star indicates the north direction. It is also called the pole star.				
(a) Both A and R are true and R is the correct explanation of A.				
(b) Both A and R are true but R is not the correct explanation of A.				
(c) A is true but R is false.				
(d) A is false but R is true				
Q5. Differentiate between the inner and outer plane	ts.			
Q6. When the meteor falls on the earth, they create				

Chapter: 2- GLOBE-LATITUDES AND LONGITUDES

Q1. Why do places beyond Tropics have moderate temperature?

Q2. Which are the important latitudes of Southern Hemisphere?

Q3. **Assertion(A):** The Equator is an actual line going through the center of the Earth.

Reason(R): It is considered a very important reference point to locate places on the Earth.

(a) Both A and R are true and R is the correct explanation of A.

(b) Both A and R are true but R is not the correct explanation of A.

(c) A is true but R is false.

(d) A is false but R is true

Q4. Draw a well labelled diagram showing heat zones of the Earth.

Q5. Umesh lives in a small city near Chennai. He tells his friend Alok that they will not be able to sleep tonight.

A day and night cricket match between India and England had started, at 2 p.m. in London. This means that the match would finish well after 1 a.m. in the night. The match according to Indian Standard Time (1ST) has started at 7.30 p.m.

Do you know what is the time difference between India and England?

Q6. What will happen if we do not have a Standard Time?

Chapter: 3-MOTIONS OF THE EARTH

Q1. Give an account of winter Solstice.

Q2. What is the circle of illumination? Why does it not coincide with the axis of the Earth?

Q3. What do you understand by the term autumn equinox?

Q4. **Assertion**(**A**): The axis of the Earth is a manmade physical line.

Reason(R): The axis of earth makes an angle of 66 and a half degree with its orbital plane.

(a) Both A and R are true and R is the correct explanation of A.

(b) Both A and R are true but R is not the correct explanation of A.