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HISTORY

Unit -

Advent of the Europeans





EVALUATION

PAGE-8

I. CHOOSE THE CORRECT ANSWER

Who laid the foundation of Portuguese power in India?					
a) Vasco da Gama		b) Bartholomew l	b) Bartholomew Diaz		
c) Alfonso de Alb	ouquerque	d) Almeida	[c) Alfonso de	e Albuquerque]	
Which of the following	owing European Nation	is made the foremos	t attempt to dis	scover a	
sea route to India	1?				
a) Dutch	b) Portugal	c) France	d) Britain	[b) Portugal]	
In 1453, Constantinople was captured by					
a) The French	b) The Turks	c) The Dutch	d) The Brit	ish	
				[b) The Turks]	
Sir William Haw	kins belonged to	·			
a) Portugal	b) Spain	c) England	d) France	[c) England]	
The first fort con	structed by the British	in India was	•		
a) Fort William	b) Fort St.George	c) Fort St. Louis	d) Fort St. 1	David	
	a) Vasco da Gama c) Alfonso de Alfonso de Alfonso de Alfonso de Alfonso de Alfonso Which of the follosea route to India a) Dutch In 1453, Constan a) The French Sir William Haw a) Portugal The first fort con	a) Vasco da Gama c) Alfonso de Albuquerque Which of the following European Nation sea route to India? a) Dutch b) Portugal In 1453, Constantinople was captured by a) The French b) The Turks Sir William Hawkins belonged to a) Portugal b) Spain The first fort constructed by the British	a) Vasco da Gama b) Bartholomew I c) Alfonso de Albuquerque d) Almeida Which of the following European Nations made the foremos sea route to India? a) Dutch b) Portugal c) France In 1453, Constantinople was captured by a) The French b) The Turks c) The Dutch Sir William Hawkins belonged to a) Portugal b) Spain c) England The first fort constructed by the British in India was	a) Vasco da Gama b) Bartholomew Diaz c) Alfonso de Albuquerque d) Almeida [c) Alfonso de Which of the following European Nations made the foremost attempt to dis sea route to India? a) Dutch b) Portugal c) France d) Britain In 1453, Constantinople was captured by a) The French b) The Turks c) The Dutch d) The Brit Sir William Hawkins belonged to	

[b) Fort St.George]

DO	DLPHIN	- 8TH SOC	CIAL SCIENCE	HISTORY	UNNAL M	MUDIUM
6.	Who a	mong the fo	llowing Europea	ns were the last to cor	ne India as traders?	
	a) The	British	b) The French	c) The Danisl	d) The Portuguese	e
					[b) The	e French]
7.	Tranq	uebar on the	e Tamil Nadu coa	ast was a trade centre	of the	
	a) The	Portuguese	b) The British	c) The French	d) The Danish	
					[d) The	e Danish]
			II. F	ILL IN THE BLANKS		
1.	Nationa	al Archives o	of India (NAI) is 1	ocated in	[Ne	w Delhi]
2.	Bartho	lomew Diaz,	a Portuguese sail	or was patronized by _	[King	John II]
3.	The pri	nting press in	n India was set up	byat Goa i	n 1556. [Por	tuguese]
4.	The Mu	ghal Emper	orpe	rmitted the English to t	rade in India. [J	ahangir]
5.	The Fre	nch East Inc	lia Company was	founded by	. [[Colbert]
6.		the King	g of Denmark issu	ed a charter to create D	anish East India company	
					[Chri	stian IV]
			III. MA	TCH THE FOLLOWII	N G	
					Answer]
	[]	1. The Du	tch	1664	1602	
	1	2. The Bri	tish	1602	1600	
	3	3. The Dat	nish	1600	1616	
	4	4. The Fre	nch	1616	1664	
			IV. S	TATE TRUE OR FAL	SE	
1.	Auto b	iography is c	one of the written	sources.		[True]
2.	Coins a	are one of the	e material sources			[True]
3.	Ananda	a Rangam wa	as a translator serv	ved under British.		[False]
4.	The pla	ace where his	storical documents	s are preserved is called	l archives.	[True]

V. CONSIDER THE FOLLOWING STATEMENTS AND TICK (\checkmark) THE APPROPRIATE ANSWER

- i) Governor Nino de Cunha moved Portuguese capital from Cochin to Goa.
- ii) Portuguese were the last to leave from in India.
- iii) The Dutch founded their first factory at Surat.
- iv) Sir Thomas Roe was sent to Jahangir's court by King James I of England.
 - a) i & ii are Correct. b) ii & iv are Correct. c) iii is correct d) i, ii & iv are correct.

[d) i, ii & iv are correct]

FIND OUT THE WRONG PAIR

Denmark a. Francis Day b. Pedro Cabral

Britain c. Captain Hawkins

d. Colbert France [a) Francis Day- Denmark]

VI. ANSWER THE FOLLOWING IN ONE OR TWO SENTENCES

1. Give a short note on Archives?

- The place where historical documents are preserved is called the Archives.
- The National Archives of India (NAI) is located in New Delhi.

Portugal

2. Write about the importance of Coins.

- Coins are a good source to know about administrative history.
- As compared to the literary sources the chances of manipulation are very less in the case of coins.

3. Why Prince Henry is called 'Henry the Navigator'?

- > Prince Henry encouraged his countrymen to take up the adventurous life of exploring the unknown regions of the world.
- > So he is called "Henry the Navigator".

4. Name the important factories established by the Dutch in India.

- After their arrival in India, the Dutch founded their first factory in Masulipatnam, 1605.
- The other important factories in India were Pulicat, Surat, Chinsura, Kasim bazaar, Patna, Nagapatnam, Balasore and Cochin.

5. Mention the trading centers of the English in India.

Surat, Agra, Ahmadabad & Broach

VII. ANSWER THE FOLLOWING IN DETAIL

1. Give an account of the sources of Modern India.

Source of modern India

The sources of modern India help us to know the political, socio - economic and cultural developments in the country.

There are two types of source.

- Primary sources
- Secondary sources

Primary sources:

- > Primary sources are the written sources.
- ➤ Written sources include Literatures ,Travel Accounts, Diaries, Biographies, Pamphlets, Government Documents and Manuscripts.
- After the advent of printing press numerous books were published in different languages.

Secondary sources:

- > Secondary sources are material sources.
- Paintings, statues and historical buildings are the main material sources.
- Coins are also a good source to know about administrative history.

2. How did the Portuguese establish their trading centers in India?

- In A.D. 1498, Vasco da Gama reached Calicut, where he was cordially received by King Zamorin, the ruler of Calicut.
- A second Portuguese navigator, Pedro Alvares Cabral, sailed towards India in 1500.
- ➤ One after another, they established factories at Calicut and Cochin.
- Cochin was the first capital of the Portuguese East India Company.
- ➤ In 1505, Francisco de Almeida was sent as the first Governor for the Portuguese possessions in India.
- Almeida had the aim of developing the naval power of the portuguse in India.
- ➤ His policy was known as the "Blue Water Policy"

During the 16th century, the Portuguese succeeded in capturing Goa, Daman, Diu, Salsette, Bassein, Chaul, and Bombay on the western coast, Hooghly on the Bengal coast, and San Thome on the Madras coast and enjoyed good trade benefits.

3. How did the British establish their trading centers in India?

- > The English captain Thomas Best, inflicted a severe defeat over the Portuguese in a naval battle near Surat.
- > The Mughal Emperor Jahangir permitted the English to establish their factory at Surat in 1613.
- Captain Nicholas Downton won another decisive victory over the Portuguese in 1614.
- ➤ These events enhanced the British prestige at the Mughal court. In 1615, Sir Thomas Roe was sent to Jahangir's court by King James I of England who succeeded in concluding a commercial treaty with the emperor.
- ➤ Before the departure of Thomas Roe, the English had established their trading centres at Surat, Agra, Ahmadabad, and Broach.

VIII. MAP SKILL

1. On the river map of India, mark the following trading centres of the Europeans.

1) Calicut

3) Madras

5) Surat

7) Pulicat

2) Cochin

4) Pondicherry

6) Chinsura

8) Calcutta

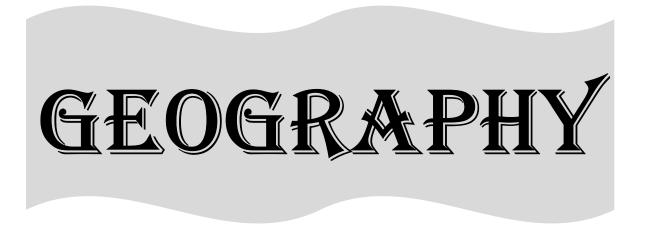
IX. HOTS

1. How did the fall the Constantinople affect the European nations?

- ➤ After the capture of Constantinople by the Turks, the land route between India and Europe was closed.
- > It became imperative on the part of the European nations to discover new sea routes to the East.

X. STUDENT ACTIVITY (FOR STUDENTS)

1. Prepare a chart on the kinds of sources of Modern India.

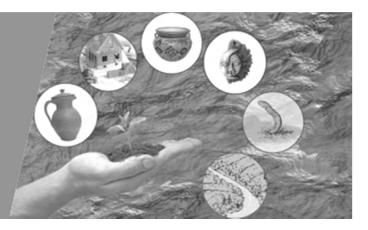




GEOGRAPHY

Unit - '

Rocks and Soils





EVALUATION

PAGE-92

I. CHOOSE THE CORRECT ANSWER

- 1. Which of the following is known as sphere of rocks
 - a) Atmosphere
- b) Biosphere
- c) Lithosphere
- d) Hydrosphere
 - [c) Lithosphere]

- 2. World soil day is observed on
 - a) 15th August
- b) 12th January
- c) 15th October
- d) 5th December
 - [d) 5th December]

- 3. Fossils are found in
 - a) Sedimentary rocks

b) Igneous rocks

c) Metamorphic rocks

- d) Plutonic rocks
- [a) Sedimentary rocks]

- 4. The top layer of soil is called as
 - a) organic layer or humus

b) topsoil

c) subsoil

- d) bedrock
- [a) organic layer or humus]

- 5. Ideal soil for growing cotton is
 - a) Red soil

b) Black soil

c) Alluvial soil

d) Mountain soil

[b] Black soil]

DC	DLPHIN	I – 8TH SOC	IAL SCIENCE	GEOGRAPHY	Y UNNAL MI	UDIUM
6.	The m	ajor compor	nents of soil are,			
	a) Roc	ks	b) Minerals	c) Water	d) All the above	
					[d) All the	above]
7.	Which	one of the f	ollowing is the mo	ost widespread most	and productive category o	f soil
	a) Allu	vial soil	b) Black soil	c) Red soil	d) Mountain soil	
					[a) Alluv	ial soil]
			II. FI	LL IN THE BLANKS	5	
1.	Scienti	fic study of r	ocks is called		[Pet	rology]
2.		_soil is highly	suitable for mille	ts cultivation.		[Red]
3.	The "s	kin of earth"	is			[Soil]
4.		_is the kind	of metamorphic ro	ck using which Taj M	Mahal was built. [White r	narble]
5.		is knowr	as the primary ro	eks.	[Igneou	is rock]
	II	. STATE W	HETHER THE FO	LLOWING STATEM	ENTS ARE TRUE OR FAL	SE
1.	Igneou	s rocks are ca	alled primary rocks	S.		[True]
2.	Slate is	s formed fron	n shale.			[True]
3.	Red so	il is formed b	by the process of le	eaching.		[False]
4.	M-san	d is used as a	lternative for natur	al sand in construction	on.	[True]
5.	Volcar	nic mountains	are covered with	sedimentary rocks		[False]
			IV. MAT	CH THE FOLLOWI	NG	
	1)				Answer	
	1.	Granite	В	Sed rock	Plutonic rock	
	2.	Soil layer	P	lutonic rock	Bed rock	
	3.	Barren isla	nd S	trip farming	Active Volcano	
	4.	Soil conser	rvation A	ctive Volcano	Strip farming	
	2)			Answer	
	1	. Basalt		Anthracite	Metamorphic rock	
	2	. Limestone	e]	Extrusive igneous	Anthracite	
	3	. Coal		Metamorphic rock	Sedimentary rock	
	4	. Gneiss	:	Sedimentary rock	Extrusive igneous	

V. CHOOSE THE INCORRECT STATEMENT FROM THE FOLLOWING

- 1. a) Igneous rocks are called the primary rocks.
 - b) Soil is the product of weathering of rocks.
 - c) Sedimentary rocks are the hardest ones.
 - d) Deccan plateau is the region of Igneous rocks.

[c) Sedimentary rocks are the hardest ones.]

- 2. a) Soil erosion decreases its fertility.
 - b) Dynamic metamorphism is caused by high temperature.
 - c) Soil is a renewable source.
 - d) Humus is a part of the top layer of soil.

[b) Dynamic metamorphism is caused by high temperature.]

VI. CONSIDER THE FOLLOWING STATEMENTS AND CHOOSE THE RIGHT OPTION FROM THE GIVEN ONES

1. Statement (1) : Sedimentary rocks consist of many layers.

Statement (2): Sedimentary rocks are formed by the sediments deposited at different points of time.

a) 1 and 2 are correct and 2 explains 1

b) 1 and 2 are correct but, 2 does not explain 1

c) 1 is correct but, 2 is incorrect

d) 2 is correct but, 1 is incorrect.

[a) 1 and 2 are correct and 2 explains 1]

VII. GIVE REASONS

- 1. Chemical sedimentary rocks are found in the beds of reservoirs.
 - > Because these are formed by the precipitation of minerals from water.
 - > It is formed usually through evaporation of chemical-rich solutions.
- 2. Igneous rocks are found in the regions of volcanoes.
 - ➤ The igneous rocks are formed by the solidification of molten magma.

VIII. DISTINGUISH THE BETWEEN

1. Metamorphic rock and sedimentary rock

Metamorphic Rocks	Sedimentary Rocks		
Formed when Igneous and Sedimentary rocks	Formed by the sediments derived and		
are subjected to high temperature and	deposited by various agents.		
pressure.			
Mostly crystalline in nature	They are non – crystalline rocks		
Do not contain fossil	Contain fossils.		
Example Gneiss, Slate, quartz	Example Chalk, Limestone.		

2. Soil conservation and Soil erosion.

Soil conservation	Soil erosion
The process of protecting the soil from	Removal or destruction of the top layer of soil
erosion to maintain its fertility.	by natural forces and human activities.
Methods of soil conservation are	Running water and wind are the major agents of
afforestation, controlled grazing,	Soil erosion. Rill erosion and Gully erosion are
construction of dams, crop rotation etc.,	the major types of soil erosion

IX. ANSWER BRIEFLY

1. How are igneous rocks formed?

> Igneous rocks are the primary rocks formed by the solidification of the molten magma.

2. Describe about the composition of soil.

The basic components of soil are mineral, organic matter, water and air. It consists of about 45% mineral, 5% organic matter, 25% of water and 25% air. It is only a generalized fact. The composition of soil varies from place to place and time to time.

3. Define 'rock'.

- ➤ The rocks are the solid mineral materials forming a part of the surface of the earth and other similar planets.
- > The earth's crust is composed of rocks.

4. State the types of soils.

Alluvial soil, Black soil, Red soil, Laterite soil, Mountain soil, Desert soil.

5. What is soil conservation?

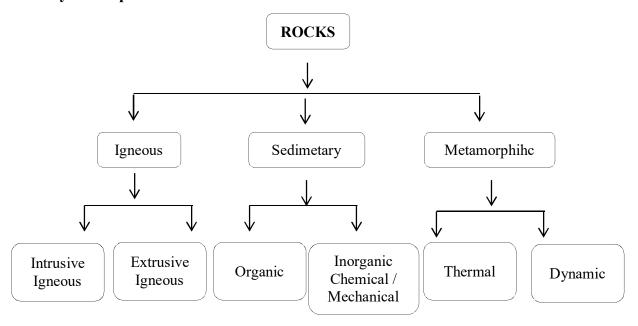
> Soil Conservation is the process of protecting the soil from erosion to maintain its fertility.

X. ANSWER IN A PARAGRAPH

1. Explain the process of soil formation.

- > Soil is a mixture of organic matter, minerals, gases, liquids and organisms that together support life.
- > Soil minerals form the basis of soil. It forms on the surface of the earth. It is known as the 'skin of the earth'.
- > Soils are produced from rocks (parent material) through the processes of weathering and natural erosion.
- ➤ Water, wind, temperature change, gravity, chemical interaction, living organisms and pressure differences all help break down parent material. It leads to the formation of loose material.
- In course of time, they further break down into fine particles. This process release the minerals locked in the rock fragments.
- Later on, the vegetative cover which develop in that region forms humus content in the soil. This way the soil gets matured gradually.

2. Classify and explain the rocks.



Igneous Rocks:.

These rocks are also called as Primary or Parent Rocks. There are two types of igneous rocks:

- Extrusive Igneous Rocks
- > Intrusive Igneous Rocks

Sedimentary Rocks:

It is also known as stratified rocks.

There are three types of sedimentary rocks namely,

- Organic Sedimentary Rocks
- > Mechanical Sedimentary Rocks
- Chemical Sedimentary Rocks

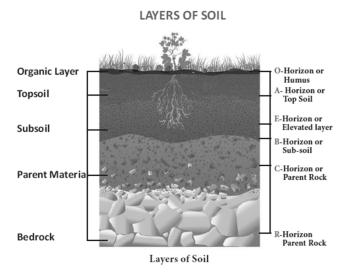
Metamorphic Rocks:

When Igneous and Sedimentary rocks subject to high temperature and pressure, the original rocks get altered to form a new kind of rock called metamorphic rocks.

There are two types of Metamorphic rocks namely,

- > Thermal Metamorphism
- > Dynamic Metamorphism

3. Give an account of different layers of soil.



Layers of Soil				
O-Horizon or Humus	This layer is dominated by organic material (leaves, needles,			
	twigs, moss and lichens).			
A-Horizon or Top Soil	It is a part of top soil, composed of organic matter mixed			
	with mineral matter.			
E-Horizon or Elecated layer	E-Stands for elevated layer. This layer is significantly			
	leached of clay, iron, and aluminum oxides, which leaves a concentration of ore			
	concentration of ore			

B-Horizon or Sub-soil	This layer reflects the chemical or phycial alteration of	
	parent material. Thus iron, clay, aluminum and organic	
	compounds are found accumulated in this horizon.	
C-Horizon or Parent Rock	Partially weathered parent material accumulates in this layer.	
R-Horizon Parent Rock	This layer consists of unweathered part of bed rock.	

4. Classify and explain the soil.

The soil is classified into six major types.

Alluvial Soil:

- Formed by deposition of silt by running water.
- It is found in the regions of river valleys, flood plains, and coastal regions.

Black Soil:

- Formed by weathering of igneous rock.
- > It is ideal for growing cotton.

Red Soil:

- Formed by weathering of metamorphic rocks and crystalline rocks.
- The presence of iron oxide makes this soil red in colour.

Laterite soil:

- > Formed by the process of leaching.
- > It is suitable for the cultivation of tea and coffee.

Mountain soil:

These soils are found over the slopes of mountains.

Desert soil:

These are the sandy soil found in the hot desert regions. These soils are porous and saline

XI. ACTIVITIES (FOR STUDENTS)

1. Complete the following table with the help of internet source

Rocks	Mode of formation	Characteristics	Examples	Uses
Igneous rocks	formed by the solidification of molten magma	Hard in nature Impermable	Granite Basalt	Used in construction
Sedimentary rocks	By the sediments derived and deposited by various agents	Have many layers. Non-crystalline rocks.	Chalk Limestone	Writing construction

DOLPHIN - 8TH SOCIAL SCIENCE		GEOGRAPHY	UNNAL MUDIUM	
	formed when Igneous			
	and sedimentary rocks	Crystalline rocks.		
M-41:-	subject to high	They consist of		
Metamorphic	temperature and	alternate bands of	Marbles	construction
rocks	pressure, the original	light and dark		sculpture
	rocks get altered to form	minerals.		

2. Exhibition: Collect the soil samples of different types and display them with their names in the classroom.

- Manufactured sand is artificial sand obtained from crushing hard stones into small sand sized angular - shaped particles, washed and finely graded to be used as construction aggregate.
- ➤ It is an alternative to River Sand used for construction purposes.

metamorphic rocks

3. Group Discussion: Natural sand is replaced by M-sand in construction.

1. Status

2. Advantages

- Sand has balanced physical and chemical properties that can withstand any aggressive environmental and climatic conditions as it has enhanced durability, greater strength and overall economy.
- ➤ Usage of M-sand can overcome the defects occurring in concrete such as honey combing, segregation, voids, capillary etc.

3. Disadvantages

Disadvantages of M-sand

- > Crushed sand can be of coarser and angular texture. This can lead to more water and cement requirement to achieve the expected workability.
- Manufactured sand can contain larger amounts of micro fine particles than natural sand, This can affect the strength and workability of the concrete.

FIND OUT

1. What is the base of the house made up of?

(TB page: 85)

Although foundations have been made from a number of materials - stone, block and even treated wood - reinforced concrete is used in the vast majority of new homes.

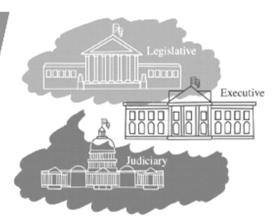




CIVICS

Unit - 1

How the State Government Works





EVALUATION

PAGE-175

I. CHOOSE THE CORRECT ANSWER

- 1. The Governor of a state is appointed by
 - a) President
- b) Vice President
- c) Prime Minister
- d) Chief Minister

[a) President]

- 2. The State Council Minsters is headed by
 - a) The Governor
- b) Chief Minister
- c) Speaker
- d) Home Minister

[b) Chief Minister]

- 3. Who can summon and prorogue the sessions of the State legislature?
 - a) Home Minister
- b) President
- c) Speaker
- d) The Governor

[d] The Governor]

- 4. Who does not participate in the appointment of the High Court Judge?
 - a) Governor

- b) Chief Minister
- c) Chief Justice of the High Court
- d) President of India

[b] Chief Minister]

- 5. The age of retirement of the Judges of the High Court is
 - a) 62

b) 64

c) 65

- d) 58
- [a) 62]

- 1. Name the two houses of the State legislature.
 - Upper house Rajya Sabha
 - ➤ Lower house Lok Sabha

2. Write the qualifications of the members of the Legislative Assembly?

- > The candidate must be a citizen of India.
- ➤ He/she must be 25 years and above.
- The candidate must be of sound mind.
- ➤ He/she must be an elector for any constituency in the state he is representing from.

3. How is the Chief Minister appointed?

- ➤ The Governor appoints the leader of the majority party in the State Legislative Assembly as the Chief Minister.
- ➤ He is the head of the State Council of ministers.

4. How is the Council of Ministers formed?

- The party which gets majority seats in the election forms the government.
- The leader of the majority party in the election is chosen as Chief Minister.
- > The Chief Minister chooses his ministers from the MLAs of his party.
- ➤ On the advice of the Chief Minister, the Governor appoints the other ministers.
- ➤ Council of Ministers headed by the Chief Minister form the State Government.

VII. ANSWER THE FOLLOWING IN DETAIL

1. Discuss the powers and functions of the Chief Minister.

- The Chief Minister is the chief administrator of the state.
- All major decisions of the State Government are taken under his leadership.
- > The Chief Minister supervises the activities of different ministries and advises and coordinates the activities of different ministries.
- ➤ His voice is final in the decisions of the State Government.
- ➤ He plays an important role in making higher appointments of the State Government.
- ➤ The Governor appoints higher officials on the advice of the Chief Minister and his Council of Ministers.

2. Discuss the powers and functions of the Legislative Assembly.

- > The main duty of the Legislative Assembly is to make laws for the state.
- > It can make law on the subjects mentioned in the state list and the concurrent list.
- ➤ However, during a state emergency, it cannot exercise its legislative power.

- The legislative Assembly has control over the finances of the state.
- A money bill can be introduced only in the Assembly.
- ➤ The government cannot impose, increase, lower or withdraw any tax without the approval of the Assembly.
- ➤ The elected members of the Legislative Assembly can take part in the election of the president of India and all members can take part in the election of the members of the Rajya Sabha from the state.
- The Assembly also takes part in the amendment of the Constitution on certain matters.
- > So the government has three basic functions: making laws, executing laws and ensuring justice.

3. Write about the powers and functions of the High Court.

Powers and Functions of the High Court:

- ➤ The High court has been empowered to issue writs of Habeas Corpus, Mandamus, Prohibition, Certiorari, and Quo Warranto for the enforcement of the fundamental rights and for other purposes.
- Every High Court has a general power of superintendence over all the lower courts and tribunals within its jurisdiction except military courts and tribunals.
- The High court controls all the subordinate courts in the state.
- ➤ Like the Supreme Court, the High Court also acts as a Court of Record.
- > The High Court enjoys full powers and freedom to act within its jurisdiction.
- > The Constitutional safeguards have ensured its independent working.

YIII. PROJECT AND ACTIVITY (FOR STUDENTS)

- 1. List out the name of the Tamil Nadu Governor and Chief Minister, Ministers and Governors and Chief Ministers of the neighbouring states.
- 2. List out the names of the Tamil Nadu Ministers and their Ministries.





ECONOMICS

Unit - 1

Money, Savings and Investments





EVALUATION

PAGE-235

I. CHOOSE THE CORRECT ANSWER

- 1. Which metals were used for metallic money?
 - a) gold
- b) silver
- c) bronze
- d) all the above

[d) all the above]

- 2. Who designed the symbol (`₹) of Indian rupee?
 - a) Udayakumar
- b) Amartya Sen
- c) Abijith Banerjee
- d) None of these

[a) Udayakumar]

- 3. The value of money is
 - a) Internal value of money

b) External value of money

c) Both a & b

d) None of these

[c) Both a & b]

- 4. Which is the Bank Money?
 - a) Cheque
- b) Draft
- c) Credit and Debit cards d) All the above

[d) All the above]

- 5. Pick out the incorrect one: Investment can be made in different vehicle.
 - a) Stock
- b) Bonds
- c) Mutual fund
- d) Pay tax
- [d) Pay tax]

- I. Lack of double coincidence of wants II. No difficulties of storing wealth
- III. Common measure of value IV. Indivisibility of commodities
- a) I and II is correct

- b) I and IV is correct
- c) I, III and IV is correct
- d) All are correct
- [c) I, III and IV is correct]

VI. FIND OUT THE ODD ONE

1. Recent forms of money transactions are

- a) Credit card
- b) Barter system
- c) Debit card
- d) Online banking

[b] Barter system]

2. Effects of black money on economy is

a) Dual economy

b) Undermining equity

c) No effects on production

d) lavish consumption spending

[c) No effects on production]

VII. WRITE SHORT ANSWER

1. What is the Barter System?

A barter system is an old method of exchange. Barter system is exchanging goods for goods without the use of money in the primitive stage.

2. What are the recent forms of money?

➤ Plastic Money and E – Money

3. Short note on E-Banking and E-Money.

E-Banking:

➤ Electronic banking is also known as National Electronic Funds Transfer (NEFT), is simply the use of electronic means to transfer funds directly from one account to another rather than by cheque or cash.

E-Money:

Electronic Money is money that exists in banking computer systems and is available for transactions through the electronic system.

4. What is the Value of Money?

➤ Value of money is the purchasing power of money over goods & services in a country.

5. What is Savings and Investment?

Savings	Investments
Savings represent that part of the person's	Investment refers to the process of investing
income which is not used for consumption.	funds in capital asset, with a view to generate
	returns.

6. What is meant by Black Money?

➤ Black Money is money earned through any illegal activity controlled by country regulations.

7. What are the effects of black money on economy?

- Dual economy
- Tax evasion, thereby loss of revenue to government.
- Undermining equity
- Widening gap between the rich and poor
- ➤ Lavish Consumption Spending.

VIII. WRITE A BRIEF ANSWER

1. What are the disadvantages of the barter system?

Disadvantages of the Barter system:

- Lack of double coincidence of wants
- > A common measure of value
- Indivisibility of commodities
- > Difficulties of storing wealth.

2. Write about the evolution of Money.

Money has evolved through different stages according to the time, place and circumstances.

Commodity Money:

In the earliest period of human civilization, any commodity that was generally demanded and chosen by common consent was used as money. Example Goods like furs, skins, salt, rice, wheat, utensils, weapons etc. were commonly used as money. Such exchange of goods for goods was known as 'Barter Exchange'.

Metallic Money:

With progress of human civilization, commodity money changed into metallic money.
Metals like gold, silver, copper, etc. were used as they could be easily handled. It was the main form of money throughout the major portion of recorded history.

Paper Money:

- > (a) It was found inconvenient as well as dangerous to carry gold and silver coins from place to place. So, invention of paper money marked a very important stage in the development of money.
- ▶ (b) Paper money is regulated and controlled by Central bank of the country (Reserve Bank of India). At present, a very large part of money consists mainly of currency notes or paper money issued by the central bank.

Credit Money or Bank Money:

- > (a) Emergence of credit money took place almost side by side with that of paper money. Example Cheque.
- ➤ (b) The cheque (known as credit money or bank money), itself, is not money, but it performs the same as functions of money.

Near Money:

The final stage in the evolution of money has been the use of bills of exchange, treasury bills, bonds, debentures, savings certificate etc.

3. What are the functions of Money? and explain it.

The function of money is classified into

- > The primary or Main function
- Secondary function and
- Contingent function.

Primary or main functions:

- The important functions of money is performed in the very economy are classified under main functions:
- i) Medium of exchange or means of payment. Money is used to buy goods and services.
- ii) Measure of value.

All the values are expressed in terms of money. It is easier to determine the rate of exchange between various types of goods and services.

Secondary functions:

- ➤ The three important secondary functions are
- i) Standard of deferred payment Money helps the future payments too.

ii) Store of value

Savings were discouraged under barter system as some commodities are perishable.

iii) Transfer of value

Money makes the exchange of goods to a distant place as well as abroad possible.

Contingent functions:

- i) Basis of credit.,
- ii) Increase productivity of capital.
- iii) Measurement and Distribution of National Income.

4. Explain the types of bank Deposits.

Student Savings Account:

- Some banks offer saving accounts specifically for young people enrolled in high schools or colleges.
- The main feature of this account is to maintain zero Balance. Savings Deposits:
- > Savings deposits are opened by customers to save part of their current income.
- > The customers can withdraw their money from their accounts when they require it.
- The bank also gives a small amount of interest to the money in the saving deposits.

Current Account Deposit:

- Current accounts are generally opened by business firms, traders, and public authorities.
- The current accounts help in frequent banking transactions as they are repayable on demand.

Fixed Deposits:

- Fixed deposit accounts are meant for investors who want their principle to be safe and yield fixed yields.
- The fixed deposits are also called as Term deposits as, normally, they are fixed for a specified period.

IX. PROJECT AND ACTIVITY

- 1. Students are asked to prepare a chart containing dummy images of new and old currencies in India and also from other countries.
- 2. Go to your nearest Post Office and know about the savings scheme in India and teachers and students are discuss about the savings schemes

X. LIFE SKILLS (FOR STUDENTS)

- 1. Students to know about the value of money, Set up your classroom like a shop or market.
- 2. Students are asked to purchase some commodities from the shop, Do the market activities.
- 3. Teacher and students together discuss the value of money

FIND OUT

Fill up the following Table:

(TB PG:280)

S.No.	Name in the Country	Name in Currency
1.	India	Indian Rupee
2.	Germany	Euro

S.No.	Name in the Country	Name in Currency
3.	Japan	Yen
4.	Singapore	Singapore Dollar
5.	Malaysia	Ringgit
6.	Saudi Arabia	Saudi Riyal
7.	USA	US Dollar
8.	UK	British Pound
9.	Sri lanka	Sri Lankan Rupee
10.	Pakistan	Pakistani Rupee

If there is no invention of money - imagine.

- > Everything would change or nothing would happen.
- ➤ Money is very important in the world; no country can exist without it.
- > Couldn't imagine life without the invention of money.



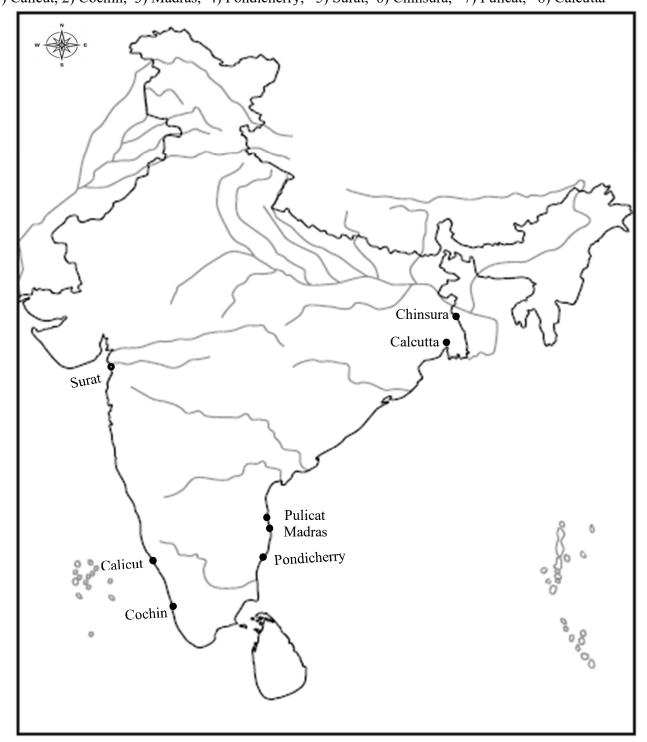
Month: June



1. Advent of the Europeans

1. On the river map of India, mark the following trading centres of the Europeans.

1) Calicut, 2) Cochin, 3) Madras, 4) Pondicherry, 5) Surat, 6) Chinsura, 7) Pulicat, 8) Calcutta

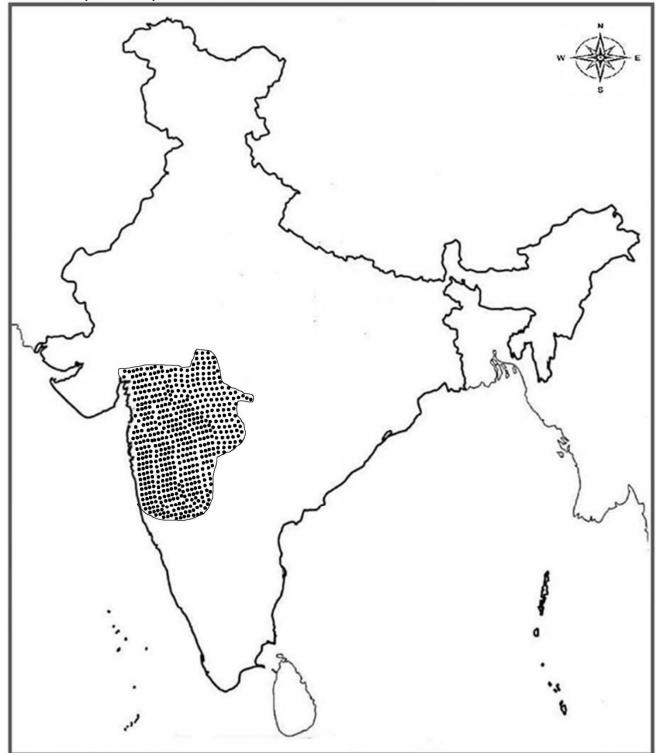


Month: June



1. Rocks and Soils

Mark the areas where black soil is found on the India map. Indian outer space in the picture Areas where karsal soil is found Mark it.



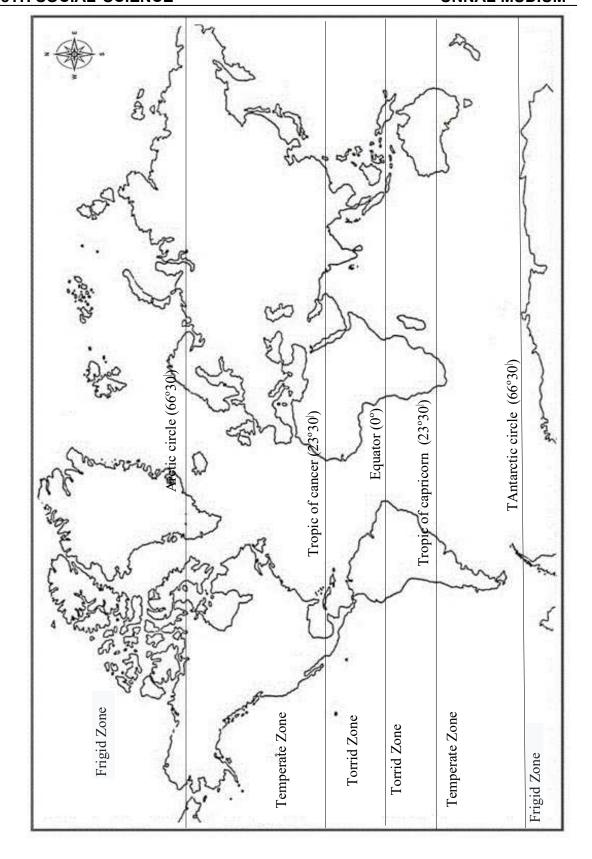
Month: July

2. Weather and Climate

On the outline map of world mark the following

1. Heat zones of the world,

2. Pressure belt and planetary winds



Month: August

1. Tokyo, 2. New Delhi, 3. Mexico city, 4. Shanghai, 5. Sao Paulo, 6. Oceania, 7. Latin America, 8. Paris, 9. London, 10. Cairo 4. Migration and Urbanisation On the outline map of the world mark the following places

New Delhi Sao Paulo America Latin Mexico Cl

QUSTION BANK

Model Annual Exam Question Paper - II

Ti	me: 2.30 Hours			Marks: 100			
I)	Choose the best sui	15x1=15					
1)	The first fort constructed by the British in India was						
	a) Fort william	b) Fort. St. George	c) Agra Fort	d) Fort St. David			
2)	The Battle of plass	ey was fought in	_				
	a) 1757	b) 1764	c) 1765	d) 1775			
3)	What was the Mah	al in the Mahalwari S	ystem?				
	a) House	b) Land	c) Village	d) Palace			
4)	Rani Lakshmi Bai	led the revolt at					
	a) Central India	b) Kanpur	c) Delhi	d) Bareilly			
5)	The word 'Veda' is derived from						
	a) Sanskrit	b) Latin	c) Prakrit	d) Pali			
6)	The practice of Sati was abolished in						
	a) 1827	b) 1828	c) 1829	d) 1830			
7)) World Soil day is observed on						
	a) 15 th August	b) 12 th January	c) 15 th October	d) 5 th December			
8)	The earth receives energy from						
	a) current		b) electro magnetic radiation				
	c) waves		d) heat				
9)	The percentage of freshwater on the earth is						
	a) 71	b) 97	c) 2.8	d) 0.6			
10)The word Tsunan	ni is derived from	language				
	a) Hindi	b) French	c) Japanese	d) German			
11) Kalgoorile is famo	ous for min	ing.				
	a) Diamond	b) Platinum	c) Silver	d) Gold			
12)The State Council	Ministers is headed b	y				
	a) The Governor	b) Chief Minister	c) Speaker	d) Home Minister			

20) In the year Reserve Bank of India was established.

d) None of these

d) 12th December

d) prime minister

III.Match the following:

5x1=5

5x1=5

UNNAL MUDIUM

21) Treaty of pairs First sector

Real Head 22) Jhansi

23) Chief Minister Right to Vote

24) Civil Right The Third Carnatic war

25) Agriculture LakshmiBai

IV. True? False? 4x1=4

18) Metropolitan city in India has the second highest urban population in the world.

19)Raw material based perspective cotton Textile industry is a industry.

26) Coins are one of the material sources.

- 27) The railway was introduced in India by the British.
- **28)** Madras was officially renamed as Chennai in 1998.
- 29) Women were honoured in Rig vedic period.

30) Consider the following statements.

2x1=2

- i) Begum Hazarat, Mahal, Rani Lakshmi Bhai led an armed revolt against the British.
- ii) Velunachiyar of Siva ganga, Tamil Nadu fought bravely against the British. Which the statement given above is/or correct?
- a) i only
- b) ii only
- c) i and ii
- d) neither i nor ii

31) Find out the wrong pair

a) Marudu Pandiyar - Ettayapuram

b) Gopala Nayak - Dindigul

c) Kerala Varma - Malabar

d) Dhoondaji - Mysore

VI. Give reasons (any 3 only):

3x2 = 6

- 32) Temperature decreases with increase in attitude.
- **33)** Fresh water is less on the earth
- **34)** Infiltration of water is low in the region of non-porous soil.
- **35)** Igneous rocks are found in the regions of volcanoes.
- **36)** The weather and climate in different regions vary.

VII. Distinguish between (any 4 only):

4x2 = 8

- 37) Soil Conservation and Soil erosion
- 38) Permanent and Seasonal winds
- **39)** Hazards and disasters.
- **40)** Agro based and marine based industries.
- 41) Globe and Map
- 42) Earthquake and Tsunami

VIII. Answer the questions (any 10 only)

10x2 = 20

- 43) Give a short note on Archives.
- 44) Name the states signed into subsidiary Alliance.
- 45) What do you know about Nalanda University?
- **46)** Name the inventions which made the production of textiles on large scale.
- **47)** Name the prominent leaders who fought for the upliftment of women.
- 48) State the tupes of soils.
- 49) Define 'weather'
- 50) Define 'Urbanisation

- **51)** What are the major types of hazards?
- 52) Why Africa is called a 'Mother continent?
- **53)** Mention any three qualities of a good citizen
- **54)** What is the value of Money?
- 55) What are the Human Rights?

IX) Answer the following in detail (any 4 only)

4x5 = 20

- **56)** Give a short note of the sources of Modern India.
- 57) Trace the role of women in freedom struggle.
- **58)** Explain the process of soil formation.
- **59)** Write about the wind and its types.
- **60)** What are the measures taken by the government to protect the children?
- **61)** Discuss the powers and functions of the Chief Minister.
- **62)** What are the preventive measures of road accidents?
- 63) Write the differences between public and private sector.

X.64) Mark the following places on the India outline Map.

5x1=5

- 1) Delhi 2) Nalanda
- 3) Indian Ocean
- 4) Barrackpore
- 5) Bombay

65) Mark the following places on the World map outline map.

10x1=10

- i) India
- ii) Canada
- iii) Equator
- iv) Indonesia
- v) Japan

- vi) England
- vii) Mexico
- viii) Africa
- ix) pacific ocean
- x) Atlantic ocean

எமது வெளியீடுகள் (STATE BOARD)

6th to 12th Std - STEP TO SUCCESS ENGLISH

10th to 12th Std - ELITE ENGLISH

6th to 12th Std - உன்னால் முடியும் தமிழ்

10th to 12th Std - அமுத சுரபி தமிழ்

6th to 10th Std - சமூகஅறிவியல்

(Tamil & English Medium)

8th to 10th Std - அறிவியல்

(Tamil & English Medium)

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Month: June Exercise No:

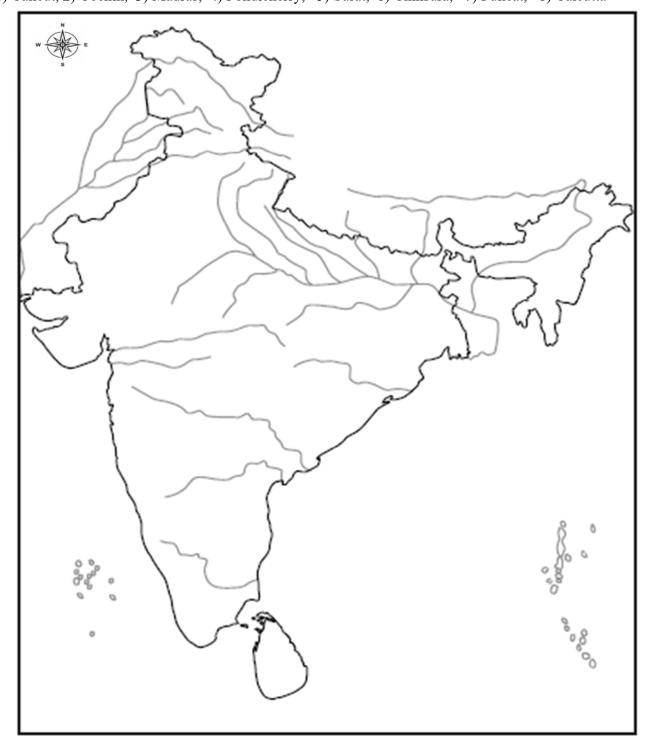


Date:

1. Advent of the Europeans

1. On the river map of India, mark the following trading centres of the Europeans.

1) Calicut, 2) Cochin, 3) Madras, 4) Pondicherry, 5) Surat, 6) Chinsura, 7) Pulicat, 8) Calcutta



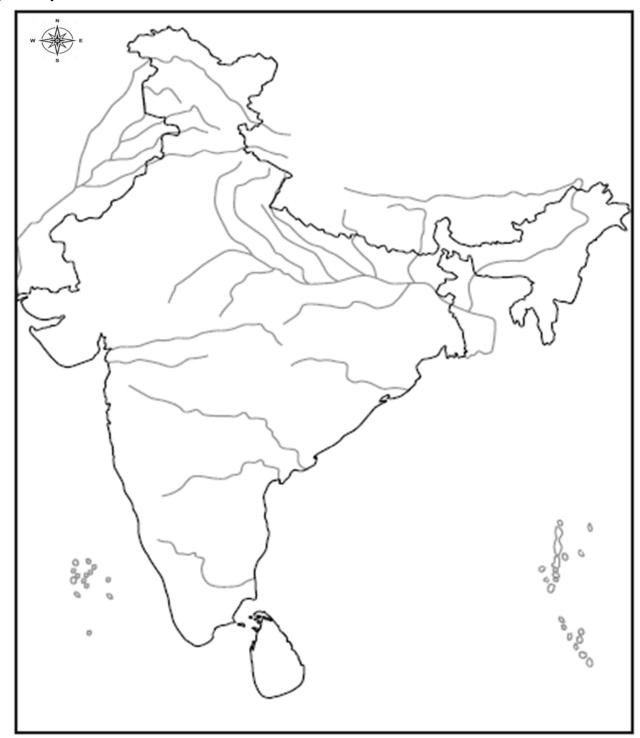
Month: June

2. From Trade to Territory

Date:

Exercise No:

- 1. Mark the following on the River map of India
- 1) Plassey, 2) Buxar, 3) Purandhar, 4) Arcot, 5) Wandiwash, 6) Panipat, 7) Gwalior, 8) Mangalore
- 9) Bombay



Month: August

4. People's Revolt

Date:

Exercise No:

On the River map of India mark the following centres of the revolt of 1857.

1) Delhi

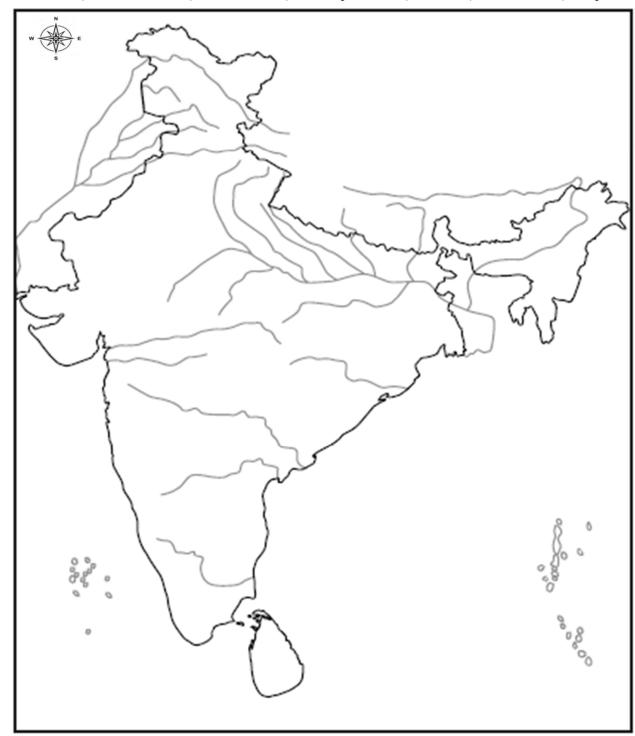
2) Lucknow

3) Meerut

4) Barrackpore

5) Jhansi 6) Gwalior

7) Kanpur



Month: October

5. Development of Education in India

Date:

Exercise No:

Mark the following places on the outline map of India

1) Nalanda,

2) Tiruchirappalli, 3) Madurai,

4) Kanchipuram,

5) Vikramshila,

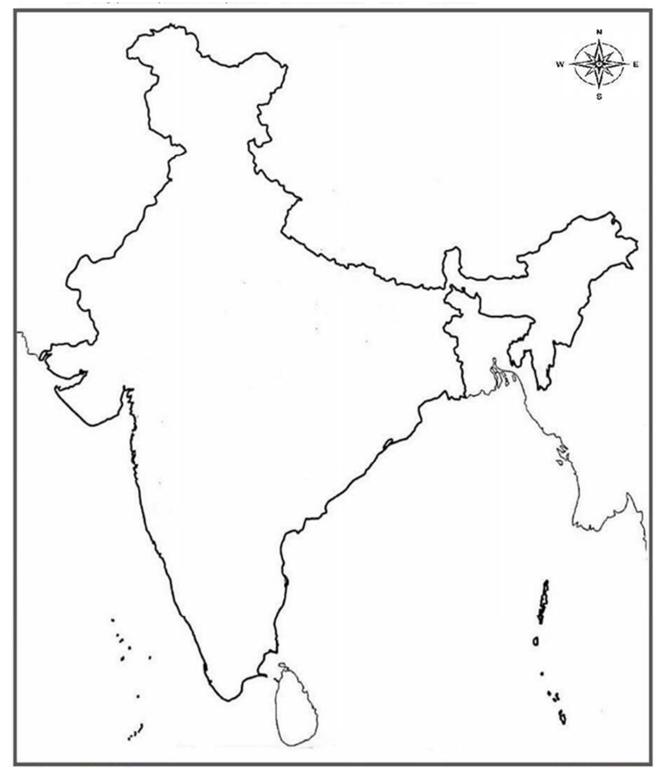
6) Delhi,

7) Varanasi,

8) Bombay,

9) Calcutta,

10) Chennai.



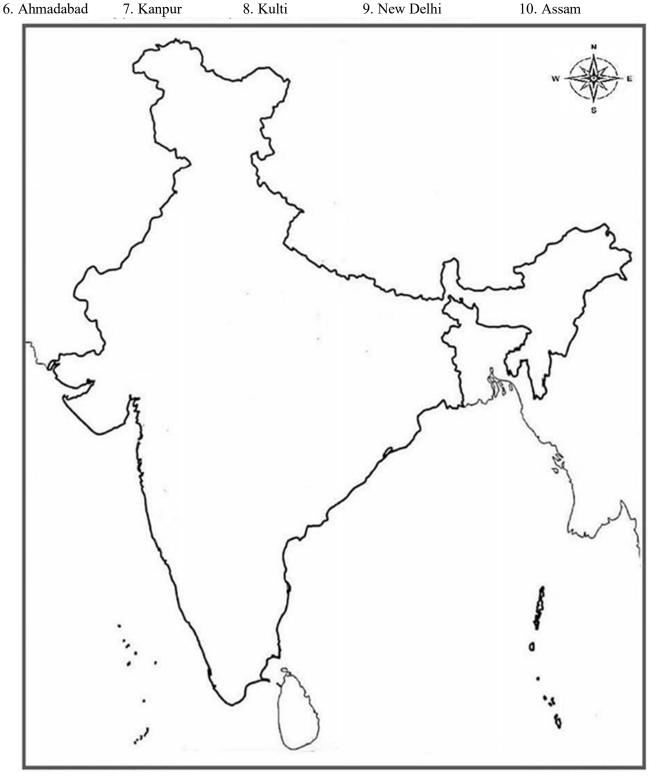
Month: November Date:

Exercise No:

6. Development of Industries in India

Mark the following places on the outline map of India

- 1. Bombay 2. Calcutta 3. Dacca
 - 7. Kanpur 8. Kulti
- 4. Jamshedpur
- 5. Rishra 9. New Delhi 10. Assam

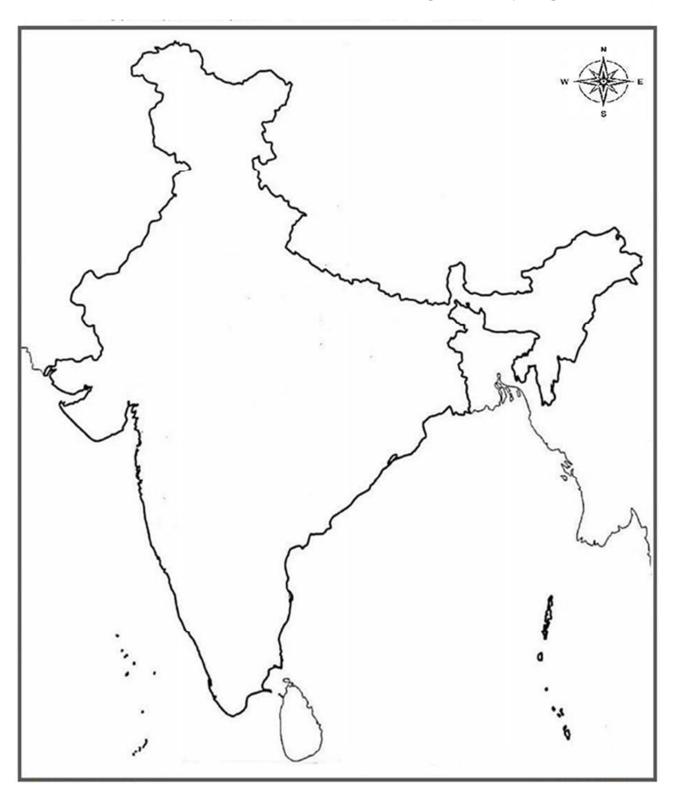


Month: November Date:

Exercise No:

7. Urban changes during the British period

Mark Port Cities, Cantonment Towns, Hills Stations on the outline map of India. (any four places from each)



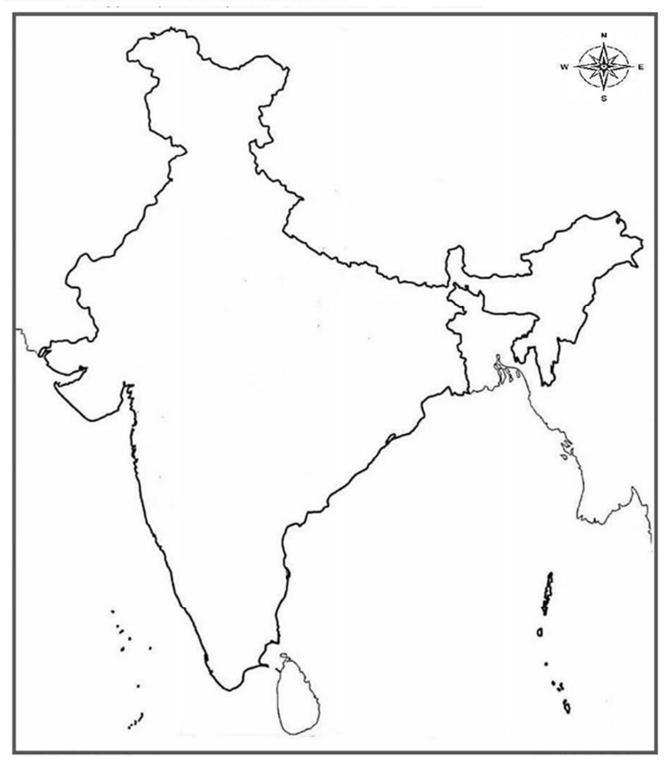
Month: June Exercise No:



Date:

1. Rocks and Soils

Mark the areas where Black Soil in found on the India.



Month: July

Exercise No:

2. Weather and Climate On the outline map of world mark the following

1. Heat zones of the world,

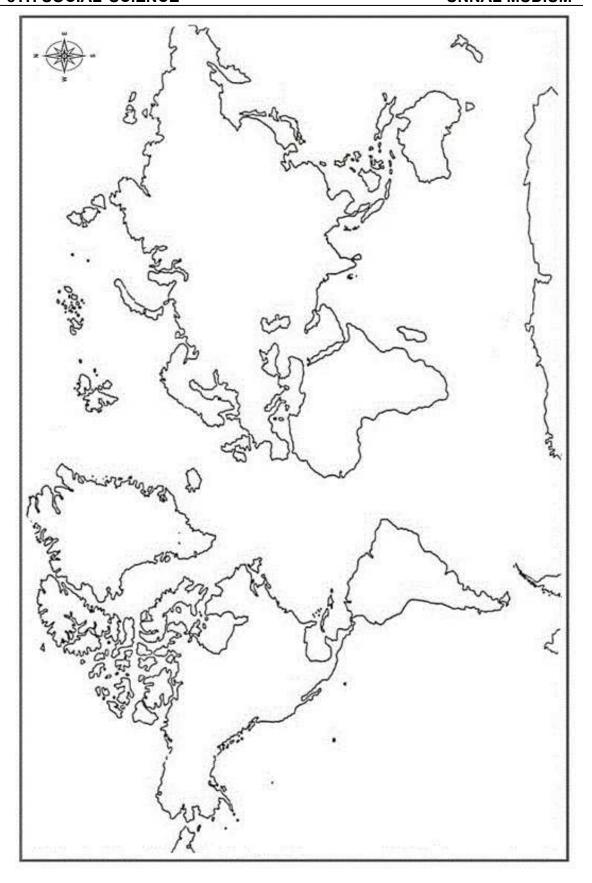
2. Pressure belt and planetary winds

Date:

Month: August Exercise No:

4. Migration and Urbanisation

1. Tokyo, 2. New Delhi, 3. Mexico city, 4. Shanghai, 5. Sao Paulo, 6. Oceania, 7. Latin America, 8. Paris, 9. London, 10. Cairo On the outline map of the world mark the following places



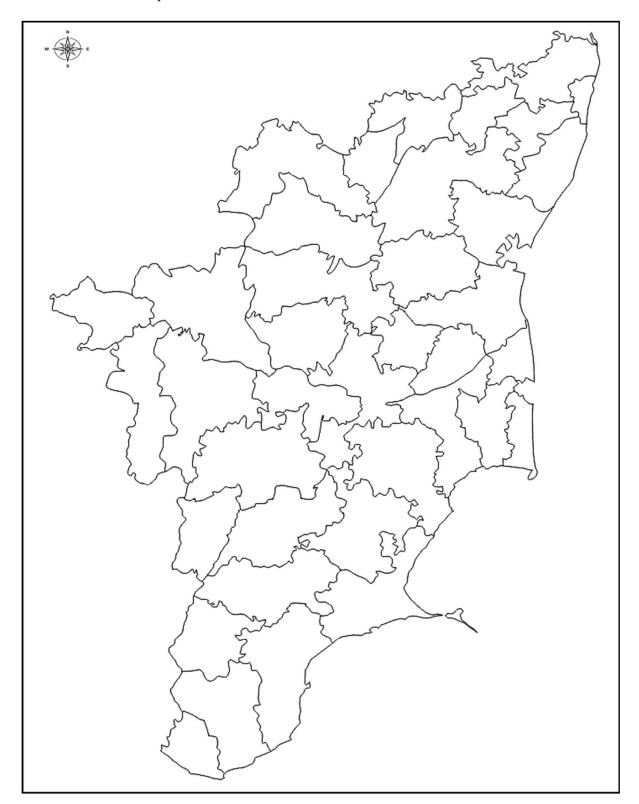
Month: October

5. Hazards

Date:

Exercise No:

On the map of Tamil Nadu shade the 14 coastal districts in different colours.



Month: November & December

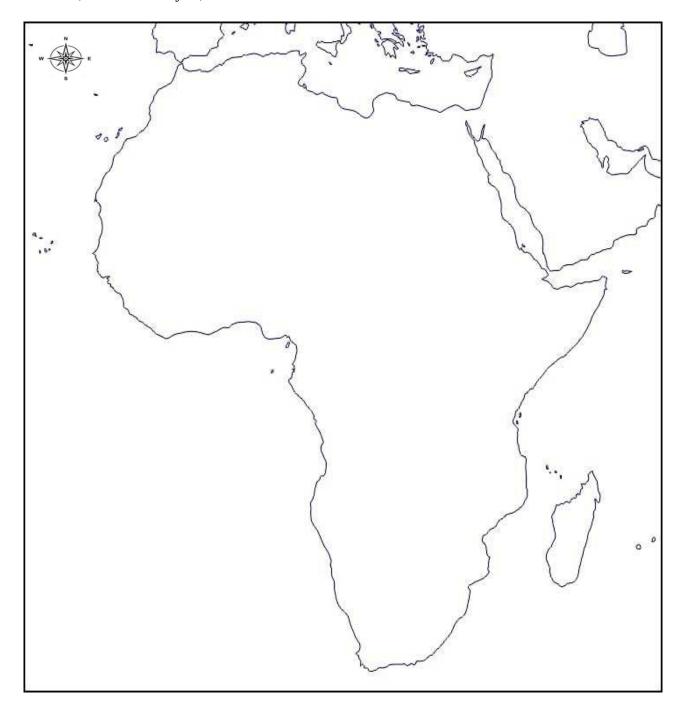
Exercise No:

Date:

7. Exploring Continents Africa, Australia and Antarctica

Mark the following on the outline map of Africa and Australia

Africa: Equator, Atlas Mountain, Sahara, Eastern highlands, Mediterranean Sea, Atlantic Ocean, Indian Ocean, Suez Canal, Mount Kilimanjaro,



Month: November & December

Exercise No:

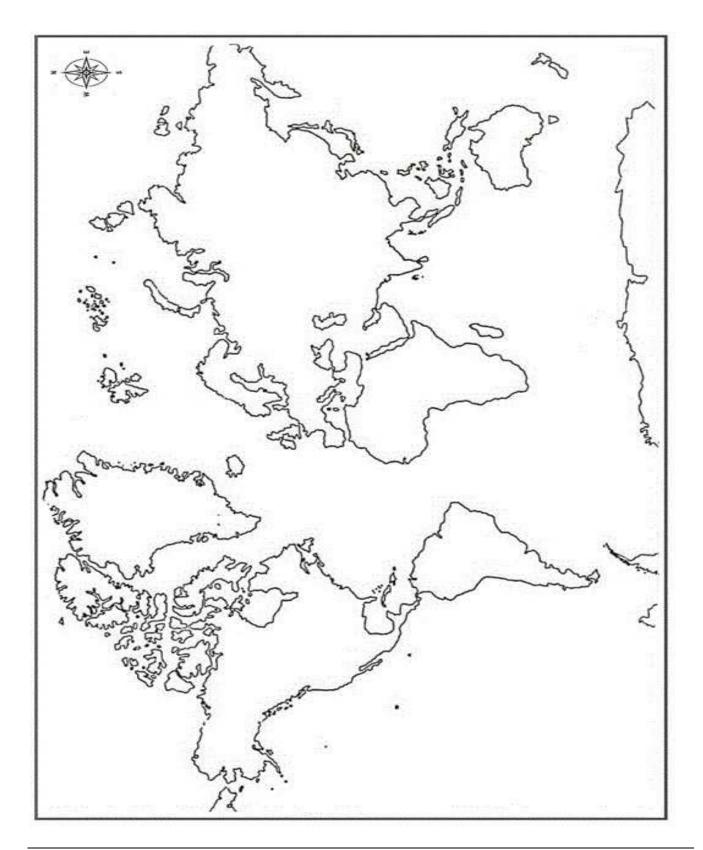
Date:

7. Exploring Continents Africa, Australia and Antarctica

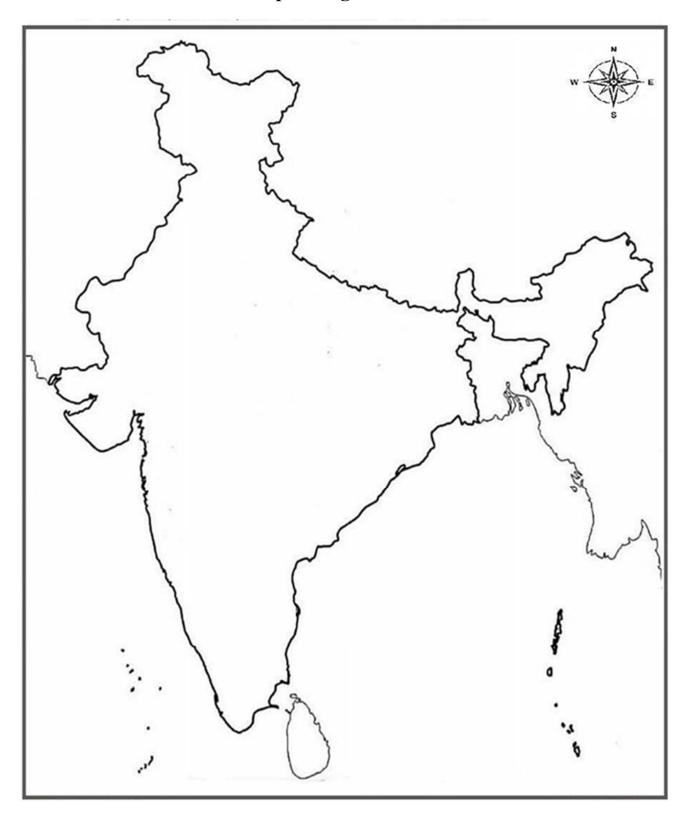
Australia: Great Dividing Range, Great barrier reef, Tasmania, tropic of Capricorn, pacific ocean, Great Australian Sandy Desert, Indian ocean, Sydney, Canberra



Sample Diagram Exercise



Sample Diagram Exercise



எமது வெளியீடுகள் (STATE BOARD)

6th to 12th Std - STEP TO SUCCESS ENGLISH

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