

Session: 2020-21

Class XII
Subject: Economics

Study Material

Step1. Download the merit nation app from here

Visit link:

https://play.google.com/store/apps/details?id=com.meritnation.school

Step2. Register on the App.

Step3. In the subjects section selects Economics.

Step4. Select Introduction to Macroeconomics from the chapters category.

Step5. Under the Tests tab, practice Test 2 in a notebook (Assignment notebook)

Step6. Repeat the same procedure for the chapter National Income Accounting.

Class XII
Subject: Hindi

Study Material

अन्य पाठ्य सामग्री सहायता के लिए इस लिंक को गूगल पर कॉपी कर पेस्ट करें

Visit link:

https://www.hindikunj.com/2018/02/bhaktin-mahadevi-verma.html

हिंदी पाठ को समझने हेत् इस लिंक पर क्लिक करें

Visit link:

https://youtu.be/soPTq-pfrLA



<u>पाठ – 1 (भक्तिन</u>)

निर्देश-

- 1- लिंक को खोले।
 - https://youtu.be/soPTq-pfrLA पाठ -1 भिक्तिन (लेखिका महादेवी वर्मा) को ध्यान पूर्वक सुनें और समझे।
- 2- पाठ्य सामग्री के लिए हिंदीकुंज.कॉम वेबसाइट खोले अथवा https://www.hindikunj.com/2018/02/bhaktin-mahadevi-verma.html इसमें संकलित गद्य संकलन के पाठ – 8 को खोले और पढ़े।
- 3- पाठ अध्ययन के तत्पश्चात् निम्नलिखित प्रश्नों के उत्तर पुस्तिका में दें।
- प्रश्न 1-" भक्तिन" पाठ शीर्षक की सार्थकता सिद्ध कीजिए।
- प्रश्न 2 "भिक्तिन" पाठ का उद्देश्य स्पष्ट कीजिए।
- प्रश्न 3 "आलो आँधारि" की नायिका 'बेबी हालदार' और "भक्तिन" का तुलनात्मक वर्णन कीजिए।
- प्रश्न 4 -लेखिका महादेवी ने भिक्तन के जीवन को कितने परिच्छेदों में बाँटा हैं? वर्णन कीजिए।



Class XII
Subject: Maths

Study Material

Visit link: https://youtu.be/pvV2JFb0XuM

Solve the questions given in above PDF in your note book.

Instructions for class 12 Mathematics students.

- 1. Download the video on Linear programming (Chapter 12).
- 2. Try to understand the different terms related with this chapter.
- 3. Note down the different points in your notebook and solve the question given in ncert book.
- 4. Solve the question given in PDF file.
- 5. Make a proper record in your notebook.

Class XII Subject: Physics

Study Material

Instructions for class 12 PHYSICS Students-

- (1). Download the video on unit Electrostatics
- (2 Chapters) from the diksha app provided by CBSE.
- (2). Try to understand the different topics of these chapters.
- (3). Note down important points, formulae and derivations in your copy.
- (4). Try to solve questions of these chapters given in study material.



(5). Make a proper record in a notebook.

Visit link: https://youtu.be/ bQXd0IPR1I

Visit link: https://youtu.be/xlWZbN8ueHo

Visit link: https://youtu.be/jJLS3PudXM8

Class XII

Subject: Business Studies and Accountancy

Video Links:

Visit link: https://youtu.be/jbJfDT8oZQw

Visit link: https://youtu.be/5nnl09c3PmE

Visit link:

https://diksha.gov.in/cbse/play/content/do 31267986693061836813208?contentType=Resour

Class XII

Subject: Chemistry

Video Links:

Visit link: https://youtu.be/RcG9e2Bg3eE

Visit link:

https://diksha.gov.in/play/content/do 312986225899634688191?referrer=utm source%3Ddik sha mobile%26utm content%3Ddo 312986226818449408195%26utm campaign%3Dshare c ontent



Instructions for class 12 Chemistry Students

- (1). Download the video on Chapter 1Solid state from you tube through above link.
- (2). Also download study material of this chapter from Diksha app using second link given above.
- (3). Try to understand the different topics of this chapter.
- (4). Note down important points & formulae in your copy.
- (5). Try to solve questions of this chapter given in study material.
- (6).Do questions in your copy.

Class XII Subject: English

Video Links:

Visit link: https://youtu.be/qw1CUqKHiYg

Visit link: https://youtu.be/z7ZRBC8dUEs

They have to go through it thoroughly and attempt the questions which follow.

diksha_Flamingo-v2.ecar



Class XII

Subject: Computer Science

Video Links:

Visit link: https://youtu.be/zbMHLJ0dY4w

Link for class 12 Computer Science.

Instructions for the students

- 1. Open the link provided in YouTube.
- 2. Go through the explanation content in the video.

Do the following assignment in your computer practical copy

Assignment

Consider a database LOANS with the following table:

NO NAME LOAN AMT INST RATE DATE

- 1 R.K. Gupta 300000 36 12.00 19-07-2009
- 2 S.P. Sharma 500000 48 10.00 22-03-2008
- 3 K.P. Jain 300000 36 NULL 08-03-2007
- 4 M.P. Yaday 800000 60 10.00 06-12-2008
- 5 S.P. Sinha 200000 36 12.50 03-01-2010
- 6 P. Sharma 700000 60 12.50 05-06-2008
- 7 K.S. Dhall 500000 48 NULL 05-03-2008

Write SQL commands for the tasks 1 to 35 and write the output for the SQL commands 36 to 40:

Create Database and use it

- 1. Create the database LOANS.
- 2. Use the database LOANS.

Create Table / Insert Into

3. Create the table Loan Accounts and insert tuples in it.

Simple Select

- 4. Display the details of all the loans.
- 5. Display the AccNo, Cust_Name, and Loan Amount of all the loans.

Conditional Select using Where Clause

- 6. Display the details of all the loans with less than 40 installments.
- 7. Display the AccNo and Loan Amount of all the loans started before 01-04-2009.
- 8. Display the Int Rate of all the loans started after 01-04-2009.



Using NULL

- 9. Display the details of all the loans whose rate of interest is NULL.
- 10. Display the details of all the loans whose rate of interest is not NULL.

Using DISTINCT Clause

- 11. Display the amounts of various loans from the table Loan_Accounts. A loan amount Should appear only once.
- 12. Display the number of installments of various loans from the table Loan_Accounts. An Installment should appear only once..

Using Logical Operators (NOT, AND, OR)

- 13. Display the details of all the loans started after 31-12-2008 for which the number of Installments are more than 36.
- 14. Display the Cust_Name and Loan_Amount for all the loans which do not have number of installments 36.
- 15. Display the Cust_Name and Loan_Amount for all the loans for which the loan amount is less than 500000 or int rate is more than 12.
- 16. Display the details of all the loans which started in the year 2009.
- 17. Display the details of all the loans whose Loan_Amount is in the range 400000 to 500000.
- 18. Display the details of all the loans whose rate of interest is in the range 11% to 12%.

Using IN Operator

19. Display the Cust_Name and Loan_Amount for all the loans for which the number of Installments are 24, 36, or 48. (Using IN operator)

Using BETWEEN Operator

- 20. Display the details of all the loans whose Loan_Amount is in the range 400000 to 500000. (Using BETWEEN operator)
- 21. Display the details of all the loans whose rate of interest is in the range 11% to 12%. (Using BETWEEN operator)

Using LIKE Operator

- 22. Display the AccNo, Cust Name, and Loan Amount for all the loans for which the Cust Name ends with 'Sharma'.
- 23. Display the AccNo, Cust_Name, and Loan Amount for all the loans for which the Cust Name ends with 'a'.
- 24. Display the AccNo, Cust_Name, and Loan Amount for all the loans for which the Cust Name contains 'a'
- 25. Display the AccNo, Cust_Name, and Loan Amount for all the loans for which the Cust Name does not contain 'P'.
- 26. Display the AccNo, Cust Name, and Loan Amount for all the loans for which the Cust Name contains 'a' as the second last character.

Using ORDER BY clause



- 27. Display the details of all the loans in the ascending order of their Loan Amount.
- 28. Display the details of all the loans in the descending order of their Start Date.
- 29. Display the details of all the loans in the ascending order of their Loan Amount and within Loan Amount in the descending order of their Start Date.

Using UPDATE, DELETE, ALTER TABLE

- 30. Put the interest rate 11.50% for all the loans for which interest rate is NULL.
- 31. Increase the interest rate by 0.5% for all the loans for which the loan amount is more than 400000.
- 32. For each loan replace Interest with (Loan Amount*Int Rate*Instalments) 12*100.
- 33. Delete the records of all the loans whose start date is before 2007.
- 34. Delete the records of all the loans of 'K.P. Jain'
- 35. Add another column Category of type CHAR(1) in the Loan table.

Class XII Subject: History

Video Links:

See Themes in Indian History Part-I on DIKSHA at

Visit link:

https://diksha.gov.in/play/content/do 312986228846944256187?referrer=utm source%3Ddik sha mobile%26utm content%3Ddo 312986228967170048136%26utm campaign%3Dshare c ontent

Get DIKSHA app from:

https://play.google.com/store/apps/details?id=in.gov.diksha.app&referrer=utm_source%3D207 07c9f24072d832c562e29915577cc0f40d410%26utm campaign%3Dshare app



Important

Questions Chapter

1

Bricks breads and bones

(2 MARKS)

1. List the raw materials required for craft production in the Harappan civilisation and discuss how these might have been obtained.

Ans. The variety of materials used to make beads is remarkable: stones like carnelian (of a beautiful red colour), jasper, crystal, quartz and steatite; metals like copper, bronze and gold; and shell, faience and terracotta or burnt clay.

Two methods of procuring materials for craft production:

- 1. They established settlements such as Nageshwar, Shortughai and Balakot.
- 2. They might have sent expeditions to areas such as the Khetri region of Rajasthan (for Copper) and south India (for gold).
- 2. "Our knowledge about the Indus Valley Civilization is poorer than that of the other Civilizations". Explain it by your arguments?

Ans. Yes, our knowledge about the Indus Valley Civilization is poorer than that of the other because of the following reasons:



- 1. The script of that age has hitherto not been deciphered.
- 2. The easy method behind seeking knowledge about other Civilizations such as that of Egypt, Mesopatamia, China etc. was the deciphering of their scripts. Scripts is that sole basis through which we can gather through knowledge about the art, literature, customs, dresses, function and religion etc. of any Civilizations

3. What were the confusions in the mind of Cunningham while studying Harappan civilization?

Ans: He used the accounts left by Chinese Buddhist pilgrims who had visited the subcontinent between the fourth and seventh centuries CE. He thought that Indian history began with the first cities in the Ganga valley. In fact, Cunningham's main interest was in the archaeology of the Early Historic (c. sixth century BCE fourth century CE) and later periods.

4. What were the differences in the techniques adopted by Marshall and Wheeler in studying Harappan civilization?

Ans. Marshall tended to excavate along regular horizontal units, measured uniformly throughout the mound, ignoring the stratigraphy of the site. This meant that all the artefacts recovered from the same unit were grouped together, even if they were found at different stratigraphic layers. As a result, valuable information about the context of these finds was irretrievably lost. R.E.M. Wheeler rectified this problem. Wheeler recognized that it was necessary to follow the stratigraphy of the mound rather than dig mechanically along uniform horizontal lines.



- 5. "Burials is a better source to trace social differences prevalent in the Harappan civilization". Discuss.
- **Ans.**1. Studying burials is a strategy to find out social differences.
- 2. At burials in Harappan sites the dead were generally laid in pits. Sometimes, there were differences in the way the burial pit was made - in some instances; the hollowed-out spaces were lined with bricks.
- 3. Some graves contain pottery and ornaments, perhaps indicating a belief that these could be used in the afterlife. Jewellery has been found in burials of both men and women.

6. Write a note on the Drainage system of the Harappans.

Ans. One of the striking features of this town was a well-planned drainage system. The drains were made of mortar, lime and gypsum. They were covered with big bricks and stones which could be lifted easily to clean the drains. Smaller drains from houses on both the sides of the streets came and joined a brick laid main channel. Bigger drains which cleared the rain water were 2 and half feet to 5 feet in circumference. For sewage from the houses, pits were provided at either side of the street. All this shows that the Indus valley people took great care to keep their cities clean.



CBSE Class 12

History Part-I:

Chapter 1

BRICKS, BEADSANDBONES: The Harappan Civilisation **Revision Notes**

Key concepts in nutshells

1. Period:-

- i. Early Harappan culture Before 2600 BCE
- Mature Harappa culture 2600 BCE to 1900 BCE
- iii. Late Harappa culture - After 1900 BCE
- iv. Extent of Harappancivilisation:
 - i. Northern boundary- Manda Southern Boundary- Daimabad
 - Eastern boundary- Alamgirpur Western boundary- Sutkagendor Characteristics of the Harappan Civilisation.

Time Line 1		
Major Periods in Early Indian Archaeology		
2 million BP (Before Present)	Lower Palaeolithic	
80,000	Middle Palaeolithic	
35,000	Upper Palaeolithic	
12,000	Mesolithic	
10,000	Neolithic (early agriculturists and pastoralists)	



6,000	Chalcolithic (first use of copper)
2600 BCE	Harappan civilization
1000 BCE	Early iron, megalithic burials
600 BCE – 400 CE	Early Historic

I. Subsistence strategies

- i. The Harappans ate wide range of plants and animal products.
- ii. AnimalbonesfoundatHarappansitesincludethoseofcattle,sheep,goat,buffaloand pig.
- iii. The bones of wild species found suggest the Harappans hunted these animals themselves or obtained meat from other hunting communities. Bones of fish and fowl are also found.

iv. Agricultural technologies:

Representations on seals and terracotta sculpture indicate that the bull was known, and archaeologists extrapolate from this that oxen were used for ploughing.

- TerracottamodelsoftheploughhavebeenfoundatsitesinCholistanandat Banawali.
 EvidenceofaploughedfieldatKalibanganhasalsobeenfound. Tracesofirrigation
- canals have been found at Shortugahiin Afghanistan.
- Traces of rainwater harvesting found in Dholavira in Gujarat throughwater reservoirs.

II. MOHENJODARO: Aplannedurban

city Two Sections of settlement:-

- l. The Citadel
- Thesewere constructed on mudbrick platforms and were walled, which meant that it was physically separated from the Lower Town
- Theseincludethewarehouse-amassivestructureofwhichthelowerbrick portions remain.
- Theupperportions, probably of wood, was the Great Bath. It was a large



rectangular tank in courtyard surrounded by a corridor on all four sides.

II. The LowerTown

- Ithadcarefullyplanneddrainagesystem. Theroadsandstreetswerelaidout along an approximate "grid" pattern.
- It provides examples of residential buildings. Many were centred on a courtyard,
 with rooms on all sides.
- Everyhousehaditsownbathroompavedwithbricks, withdrains connected through the wall to the street drains.
- The uniqueness of the structure, as well as the context in which it was found (the Citadel, with several distinctive buildings), has led scholars to suggest that it was meant for some kind of a special ritual bath.

III. Social differences

Burials: At burials in Harappan site,s the dead were generally laid in pits. Sometimes, therewere differences in the way the burial pit was made. Some graves contain pottery and ornaments, perhaps indicating abelief that the secould be used in the afterlife. Jewellery has been found in burials of both men and women.

■ Looking for "luxuries": The artefacts are classified as utilitarian and luxuries by the archaeologists. Utilitarian objects are of daily use made fairly easily out of ordinary material s such as stone or clay. Luxuries are those items if they are rare or made from costly, non-local materials or with complicated technologies. The situation becomes more complicated when we find what seem to be articles of daily use, such as spindle whorls made of rare materials such as faience.

IV. Craft Production

- Chanhudaroisatinysettlementexclusivelydevotedto craft production,including beadmaking, shell-cutting, metal-working, seal-making and weight-making.
 - The variety of materials used to make beads is remarkable. Techniques
 - formakingbeadsdifferedaccordingtothematerial.
 - Nodules were chipped into rough shapes, and then finely flaked into the final form.



- SpecialiseddrillshavebeenfoundatChanhudaro,Lothalandmorerecentlyat Dholavira.
- NageshwarandBalakotwerespecialisedcentresformakingshellobjects- including bangles, ladles and inlay.
- **Centresof production:** Archaeologists identified centres of production by looking for raw materials and tools used.
- Wasteisoneofthebestindicatorsofcraftwork. Sometimes, largerwastepieces were used up to make smaller objects.
- These traces suggest that apart from small, specialised centres, craft production was also undertaken in large cities such as Mohenjodaro and Harappa.
 - V. Strategies for procuringmaterial
 - Procured from the subcontinent and beyond: The Harappans procured materials for craft production in various ways.
- Terracottatoymodelsofbullockcartssuggestthatthiswasoneimportantmeans of transporting goods and people across land routes.

Anotherstrategy for procuring rawmaterials may have been to send expeditions, which established communication with local communities.

- **Contact with distant lands:** archaeological finds suggest that copper was also probably brought from Oman, on the southeast erntip of the Arabian peninsula. Mesopotamian texts datable to the
- thirdmillenniumBCErefertocoppercoming from a region called Magan, perhaps a name for Oman.
- OtherarchaeologicalfindsincludeHarappanseals,weights,diceandbeadswhich suggests contactswithregionsnamedDilmun(probablytheislandofBahrain), Magan and Meluhha, possibly the Harappan region.
- ItislikelythatcommunicationwithOman,BahrainorMesopotamiawasbysea. Mesopotamian texts refer to Meluhha as a land of seafarers. Besides, we find depictions of ships and boats on seals.
 - I. Seals, Script, Weights
 - Sealsandsealingswereusedtofacilitatelongdistancecommunication. The sealing also



conveyed the identity of the sender.

- An enigmatic script: Harappan seals usually have a line of writing, probably containing the name and title of the owner. Scholarshave also suggested that the motif (generally an animal) conveyed a meaning to those who could not read.
- Mostinscriptions are short, the longest containing about 26 signs. Although the script remains undeciphered to date, it was evidently not alphabetical as it has just too many signs somewhere between 375 and 400. The script was written from right to left.
- **Weights:** Exchanges were regulated by a precise system of weights, usually made of a stone called **Chert** and generally cubical, with no markings.
 - Metal scale-pans have also been found.

II. Ancient Authority

- Thereareindications of complex decisions being taken and implemented in Harappan society.
- Palaces and kings: A large building found at Mohenjodaro was labelled as a palaceby archaeologistsbutnospectacularfindswereassociatedwithit. Astone statue was labelled and continues to be known as the "priest-king".
- Some archaeologists are of the opinion that Harappan society had no rulers, whereas other archaeologist feels that there was no single ruler but several rulers, Mohenjodarohad aseparateruler, Harappaanother. Whilesome believe that there was a single state.

I. The End of the Civilisation

Thereisevidencethatbyc.1800BCEmostoftheMatureHarappansitesinregions suchasCholistanhad beenabandoned.Simultaneously,therewasanexpansion of population into new settlements in Gujarat, Haryana and western Uttar Pradesh.

- Several explanation for the decline of Harappancivilisation are climatic changes, defore station, excessive floods, the shifting and/or drying up of rivers.
- The end was evidenced by the disappearance of seals, the script, distinctive beads and pottery, the shift from a standardised weight system to the use of local weights; and the decline and abandonment of cities.



II. Discovering the Harappan Civilisation

- When Harappan cities fell into ruin, people gradually forgot all about them.
- Cunningham's confusion: The first Director-General of the ASI, Cunningham used the accounts left by Chinese Buddhist pilgrims who had visited the subcontinent between the fourthandseventhcenturiesCEtolocateearlysettlements.Asitelike Harappa, whichwas not part of the itinerary of the Chinese pilgrims and was not known as an Early Historic city.
- A Harappan seal was given to Cunning ham by an Englishman. He noted the object, but unsuccessfully tried to place it within the time-frame with which he was familiar. It is not surprising that he missed the significance of Harappa.
- A new old civilisation: In 1924, John Marshall, Director-General of the ASI, announced the discovery of a new civilisation in the Indus valley to the world. It was
- then that the world knew not only of a new civilisation, but also of one contemporaneous with Mesopotamia.
- Marshalltendedto excavate along regular horizontal units, measured uniformly throughout themound, ignoring the stratigraphy of the site. This meant that all the artefacts recovered from the same unit were grouped together.
- Newtechniquesandquestions: Sincethe 1980s, there has also been growing international interest in Harappan archaeology.
- Specialists from the subcontinent and abroad have been jointly working at both Harappa and Mohenjodaro.
- Theyareusingmodernscientifictechniquesincludingsurfaceexplorationtorecover traces of clay, stone, metal and plant and animal remains as well as to minutely analyse every scrap of available evidence. These explorations promise to yield interesting results in the future.



Time Line 2 Major Developments in Harappan Archaeology	
Nineteenth Century 1875	Report of Alexander Cunningham on Harappan seal
Twentieth Century 1921	M.S Vats beings excavations at Harappa
1925	Excavations begin atmohenjodaro
1946	R.E.M wheeler excavates at Harappa
1955	S.R Rao beings excavations at Lothal
1960	B.B Lal and B.K Thapar being excavations at Kalibangan
1974	M.R Mughal beings exploration in Bahawalpur
1980	AteamofGermanandItalianarchaeologistsbeingssurfaceexploration at mohenjodaro
1986	American team beings excavations at Harappa
1990	R.S Bisht beings excavations at Dholavira

Problems of Piecing Together the Past

- It is not the Harappan script that helps in understanding the ancient civilisation. Rather, it is material evidence that allows archaeologists to better reconstruct Harappan life. This material could be pottery, tools, ornaments, household objects, etc.
 - Organicmaterials such as cloth, leather, wood and reeds generally decompose, especially in



tropical regions. What survive a restone, burnt clay (or terracotta), metal, etc.

Classifying finds: One simple principle of classification is interms of material, such as stone, clay, metal, bone, ivory, etc. The second, is interms of function. Archaeologists have to decide whether, for instance, an artefactisatoolor an ornament, or both, or something meant for ritual use.

Sometimes, archaeologists have to take recourse to indirect evidence. For instance, though there are traces of cotton at some Harappan sites, to find out about clothing we have to depend on indirect evidence including depictions in sculpture.

- **Problems of interpretation:** Early archaeologists thought that certain objects which seemed unusual or unfamiliar may have had a religious significance.
- Attempts have also been made to reconstruct religious beliefs and practices by examining seals,
 some of which seem to depict ritual scenes.
 - Others, with plant motifs, are thought to indicate nature worship.
 - Several reconstructions remain speculative at present.

Class XII Subject: Biology

Video Links:

See Biology on DIKSHA at

Visit link:

https://diksha.gov.in/play/content/do 312986675679068160131?referrer=utm source%3Ddik sha mobile%26utm content%3Ddo 312986678604791808112%26utm campaign%3Dshare c ontent

Get DIKSHA app from

Visit link:

https://play.google.com/store/apps/details?id=in.gov.diksha.app&referrer=utm_source%3D713_9114c12c8b2003b1735f6bbbf9571941ffc1a%26utm_campaign%3Dshare_app_



Link for class 12 Biology Assignment.

Instructions for the students:

- 1. Try to understand and learn the different mode of asexual reproduction with proper examples.
- 2. Try to understand the different stage of sexual reproduction i.e. Pre. Fertilization, fertilization and Post fertilization.
- 3. Try to solve the questions of the related topics.

Visit link: https://youtu.be/uLXz1PLgCGg

Link for class 12 Biology for tutorial.

Instructions for the students of class 12 biology:

- 1. Open the provided link in YouTube.
- 2. Go through the explanation content in the video.

Class XII **Subject: Political Science**

See Contemporary World Politics on DIKSHA at

Visit link:

https://diksha.gov.in/play/content/do 312986977234468864145?referrer=utm source%3Ddik sha mobile%26utm content%3Ddo 312986977450360832114%26utm campaign%3Dshare c ontent



Get DIKSHA app from:

Visit link:

https://play.google.com/store/apps/details?id=in.gov.diksha.app&referrer=utm_source%3De96 b7424adf34caf122f92999a93eb694df3f5d9%26utm_campaign%3Dshare_app

Instruction for class 12th students.

- 1. Open the link. Select Political Science. Select class 12. Select Contemporary World Politics
- 2. Play video. Go through the lesson
- 3. Try to understand the terms and explanation of the chapter.

Note down different points in your notebook and write answers to the questions given in assignment document.

5. Make a proper record in your notebook.

Visit link: https://youtu.be/s0lKEoimu0M

- 1. Open the link on YouTube.
- 2. Listen to the explanations and note down important terms.

Chapter 1

The Cold War Era

Answer very short questions.

- 1. What could be the background of cold war?
- 2. Which two powers fought the Second World War and write the names of the countries in the two power groups.
- 3. What is cold war and hot war?
- 4. Why did USSR decide to convert Cuba into a military base?
- 5. Who was the leader of Cuba at the time of cold war? Name the present ruler.
- 6. What is the logic of deterrence?



- 7. Which countries are known as first world countries and second world countries
- 8. What is NAM? Why was it formed?
- 9. When and where was the first NAM conference held?
- 10. What is NIEO?

Answer short Questions.

- 1. What were the ideologies of USA and USSR?
- 2. When did the cold war begin? Which two nations emerged as super powers?
- 3. Which countries joined the western block and which countries joined the eastern block in Europe?

Answer brief questions

- 1. Why did the super powers formed military alliances? Name the alliances
- 2. Why did the super powers have military alliances with smaller countries?
- 3. What are the main features of NIEO
- 4. What were the arenas of cold war?

Write down all questions and answers in your political science classwork copy.

See Politics in India since Independence on DIKSHA at

Visit link:

https://diksha.gov.in/play/content/do 312986979641851904129?referrer=utm source%3Ddik sha mobile%26utm content%3Ddo 312986980130955264155%26utm campaign%3Dshare c ontent

Get DIKSHA app from:

Visit link:

https://play.google.com/store/apps/details?id=in.gov.diksha.app&referrer=utm_source%3De96 b7424adf34caf122f92999a93eb694df3f5d9%26utm campaign%3Dshare app



Instruction for class 12th students.

- 1. Open the link. Select Political Science. Select class 12. Select Politics in India since Independence
- 2. Play video. Go through the lesson
- 3. Try to understand the terms and explanation of the chapter.

Note down different points in your notebook and write answers to the questions given in assignment document.

5. Make a proper record in your notebook.

Visit link: https://youtu.be/H9UzDEqUH w

- 1. Open the link on YouTube.
- 2. Listen to the explanations and note down important terms.

Chapter 1

Challenges of Nation Building

Answer very short questions.

- 1. When did India become independent?
- 2. Name the three challenges of nation building after independence.
- 3. Who was Khan Abdul Gaffar Khan? What was he also known as?
- 4. Who was Nathu Ram Godse? Why did he assassinate Mahatma Gandhi?
- 5. What kind of democracy was adopted by India after independence?
- 6. What were the three options left by British government for princely states?
- 7. Name the states that declared independence.
- 8. Name the cities which were divided as communal zones.
- 9. Why was States Reorganization Commission set up?
- 10. Which states did not sign the Instrument of Accession?

Answer short questions.

1. Which areas were decided to form Pakistan?



- 2. What do you understand by Lapse of Paramountcy
- 3. What was Two Nation Theory? Who opposed it?
- 4. Who was called the Iron Man of India? What was the main feature of Instrument of Accession?

Answer brief questions

- 1. What were the three approach that guided the government regarding integration of princely states?
- 2. Why was the process of partition difficult? What problems did it create?
- 3. Why were the leaders afraid of creating states on linguistic basis? How has this fear proved to be wrong today?

Write down all questions and answers in your political science classwork copy.

Political Science class XII

Geography class XII

Visit link: https://youtu.be/r9wWJCHJM6M

Visit link: https://youtu.be/fsb 1fU23V4

Instruction for class 12th Geography students.

- 1. Open the link on YouTube Geography NCERT class 12.
- 2. See the explanation videos of chapter 1 and 2 of Fundamentals of Human Geography.
- 3. Try to understand the terms and explanation of the chapters.
- 4. Note down different points in your notebook and write answers to the questions given.
- 5. Make a proper record in your notebook.

CLASS – XII GEOGRAPHY ASSIGNMENT Book- Fundamentals of Human Geography

Chapter 1: Human Geography: Nature and Scope



- Q1- Name the two branches of Geography and mention the sub-division of the two main branches. (Make a flow chart also).
- Q2- What is the dualism aspect in the subject Geography?
- Q3- What metaphors using symbols from human anatomy are used to describe different physiographic divisions of Nature?
- Q4- What is the Nature of Human Geography?
- Q5- What are the elements of physical geography and Human geography?
- Q6- What is meant by environmental determinism?
- Q7- What is meant by environmental possibilism?
- Q8- What is Neodeterminism or stop and go determinism?
- Q9- At what point in time is considered as the beginning of Human geography?
- Q10- What is meant by Humanizations of Nature?

CLASS -XII GEOGRAPHY ASSIGNMENT

Book- Fundamentals of Human Geography Chapter 2: The World Population- Distribution, Density and Growth

- Q1- What are demographic characteristics?
- Q2- Define population density?
- Q3- Which are the most densely populated areas of the world?
- Q4- Which part of the world are least densely populated areas?
- Q5- Explain the factors briefly influencing the distribution of the population grouped under
- (i) Physical factor (ii) Economic factor and (iii) Social and Cultural factors.
- Q6- What are the major components of population change?
- Q7- What does Place of origin and Place of destination mean?
- Q8- What is meant by positive growth of population?
- Q9- What are the Push and Pull factors that effects migration and why?
- Q10- What is demographic Transition theory?