

**MODERN PUBLIC SCHOOL**

**Sector-37 Faridabad**

**Holiday Homework**

**XII Economics**

**Session- 2024-25**

1. GDP does not give us a clear indication of economic welfare of a country. Defend or refute with reasons.

2. Giving reasons explain how the following should be treated in estimation of national income:-

(a) Payment of interest by a firm to a bank

(b) Payment of interest by a bank to an individual

(c) Payment of interest by an individual to a bank

(d) Purchase of refrigerator buy a form for own use

(e) Purchase of second hand car by a household

(f) Dividend received by an Indian from his investment in shares of a foreign company.

(g) Money received by a family in India from relatives working abroad.

(h) Interest received on loans given to a friend for purchasing a car.

(i) Dividend received by a foreigner from investment in shares of an Indian company.

(j) Profit earned by a branch of an Indian bank in Canada.

(k) Scholarship given to Indian students studying in India by a foreign company.

(l) Fees received from students.

(m) Profits earned by branch of a foreign bank.

(n) Interest paid by an individual on a loan taken to buy a car.

(o) Expenditure on machines for installation in a factory.

(p) Profit earned by a branch of foreign bank in India.

(q) Payment of salaries to its staff by an embassy located in New Delhi.

3. Which among the following are final goods and which are intermediate goods? Give reasons -:

(a) Sugar purchased by a hotel

(b) Bus purchase by a school

(c) Samosa purchased by a student from the school canteen.

(d) Flour purchased by a confectionery shop.

4. Distinguish between chequable deposits and non-chequable deposits.

5. What is the difference between repo rate, bank rate and reverse repo rate.

6. RBI has recently reduced the bank rate from 6% to 5% in India. Analyse its economic value from view point of (a) households, (b) investors and (c) Economy.

7. Find Net Value added at market price :

(i) Output sold (units) 800

(ii) Price per unit of output (Rs.) 20

(iii) GST (Rs.) 1600

- (iv) Import duty (Rs.) 400
- (v) Net change in stock (Rs.) (-) 500
- (vi) Depreciation (Rs.) 1000
- (vii) Intermediate cost (Rs.) 8000

8. Items (₹ in crore)

- i) Compensation of employees 2,000
- ii) Profit 800
- iii) Rent 300
- iv) Interest 250
- v) Mixed income of self employed 7000
- vi) depreciation. 100
- vii) Net Exports - 100
- viii) Net indirect taxes 1,500
- ix) Net Factor income to abroad 60

**Modern Public School**

**Holiday Homework (2024-25)**

**Class XII Sub- English**

Q1. R.J Public School is located in a Central Government Employees Residential Colony. The Cultural Society of the school has decided to organise a fancy dress show in which each participant will wear the dress particular of his/her region. The aim is to show the cultural diversity in India. As the Secretary, write a notice inviting the names of those who want to participate.

Q2. Every teenager has a dream of becoming something in life. What they are going to become tomorrow, depends on what our youth dream today. Write an article in 120-150 words on 'What I want to be in life?' . You are Rohan/ Rohini.

Q3. You are a resident of Mahalakshmi Apartments, Patparganj, Delhi. Your residential area is flooded with roadside dwellers who are deprived of the basic civic amenities like light, public toilets and bathrooms. Write a letter to the Editor of The Hindustan Times, highlighting the problems of these roadside dwellers, and also the problems posed by them to the public. Give suggestions for improvement.

Q4. It takes years of strong will power, hardwork and determination to become William Douglas. Justify this statement in the light of the story 'Deep Water'.

Q5. Evaluate the theme of linguistic chauvinism as reflected in the story 'The Last Lesson'.

Q6. Certain traditions and lineage condemn thousands of children to a life of abject poverty and choke their aspirations. Do you agree ? How can we change this ? Suggest some ways to tackle this issue?.

Q7. Analyse the portrayal of power and its consequences in the story 'The Tiger King' by Kalki.

Q8. Prepare a project file on the topics discussed in class. Make it neatly and show your creativity.

# मॉडर्न पब्लिक स्कूल

ग्रीष्मावकाश गृहकार्य (2024-25)

कक्षा- बारहवीं

विषय-हिंदी

प्र01.टीवी में ध्वनियाँ क्या होती हैं ?

प्र02.समाचार जल्दी में लिखा गया साहित्य है।स्पष्ट कीजिए।

प्र03.अभिव्यक्ति और माध्यम किताब के पाठ-3,4,5 के

बहुविकल्पीय और अति लघुत्तरात्मक प्रश्न कीजिए।

प्र04.परिजोजना कार्य - हिंदी साहित्य के चार कालों का परिचय

देते हुए अज्ञेय का जीवन परिचय दीजिए।

प्र05.जगधर और सुभागी के चरित्र पर प्रकाश डालिए।

प्र06.'सूरदास की झोपड़ी' कहानी में अनेक नकरात्मक भावों के

होते हुए अकेले सूरदास का सकारात्मक व्यक्तित्व उभरता है।

कैसे?

प्र07.'मतदान करना आवश्यक' विषय पर रचनात्मक लेखन

लिखिए।

Modern Public School

Sec 37 Faridabad Haryana

Class 12 History Holiday Home work Session 2024-25

Instructions regarding holiday home work

- ❖ Revise the syllabus already completed in the classroom
- ❖ Holiday Home work question answer should be done in fair register
- ❖ The work should be neat and clean
- ❖ **Revise all the chapters which have been covered in the class.**
- ❖ The history project work should be done in loose sheets and make a file
- ❖ Prepare a questionnaire regarding the topic which your going to choose for the project work. (At least 25 to 30 questions)

**FEW SUGGESTIVE TOPICS FOR CLASS XII PROJECTS**

**Prepare a project on any topic.**

- 1.The Indus Valley Civilization-Archaeological Excavations and New Perspectives.
- 2.“Mahabharat”- The Great Epic of India
- 3.Buddha Charita and a Comprehensive History of Jainism
- 4.Bhakti Movement- Multiple interpretations and commentaries.
- 5.“The Mystical Dimensions of Sufism.
- 6.Global legacy of Gandhian ideas
- 7.The Architectural Culture of the Vijayanagar Empire
- 8.The Revolt of 1857- Causes; Planning & Coordination; Leadership, Vision of Unity
- 9.An insight into the Indian Constitution
- 10.Comparative study of Stupas and Pillar edicts
- 11.The Vision of bhakti saints like Kabir, Guru Nank Dev Mira Bai
12. India: Through the eyes of travellers from 11<sup>th</sup> to 18<sup>th</sup> century.

**FORMAT**

1.Cover Page (Title of The Project, Your Name, Class, Section, Roll Number, School Name)

2.Certificate Page (This Is to Certify That I ..... (Your Name) Has Completed the Project Under the Guidance Of ..... (Teacher's Name Chhavi Sharma ma'am)

4.Index

5.Introduction (About your chosen theme)

6.Presentation should have enough evidence of photos, map and graph wherever necessary.

7.Conclusion

8.Bibliography (INTERNET SOURCES, OR BOOK SOURCES)

Note :For Internet resources the whole link along with the date viewed needs to be mentioned. For Reference books the Order is -> Title; Author; Publisher; Edition; Page No.

**Answer the following questions** (work for fair register)

1.Explain the Great Bath as a notable structure in the Indus Valley civilization.

2.Explain the different coins in circulation in the sixth century BCE.

3.Mention any two pieces of evidence which referred to Asoka as the most popular ruler of the 6<sup>th</sup> century BCE.

4.The Mahabharata is a good source to study the social value of ancient times. Prove it.

5.How was Buddha's presence shown through symbols? Give two examples.

6.Mention one of the most challenging episodes in the Mahabharata.

7.How the Buddhist text prepared and preserve?

8.Why are Buddhist stupas said to be "stories in stone"? Explain

9.Who was John Marshall? How did he mark a change in the Indian archaeology?

10.why do archaeologists and historians find Harappan script enigmatic? Explain reasons.



MODERN PUBLIC SCHOOL

Sector 37 Faridabad

Holiday Home Work

Subject-Political Science

Class 12<sup>th</sup> (Session2024-25)

General Instructions:All questions are compulsory

Holiday Home Work will be done in Part-A

Holiday Home Work should be submitted by 3<sup>rd</sup> July 2024.

- 1.Mention any four significant changes in Indo China relation that have taken place after the Cold War.
- 2.Suggest six measures to have good relation with Pakistan.
- 3.Describe any four international challenging issues that can only be dealt with when all the countries work together.
- 4.What steps should be taken to strengthen the United Nation?
- 5.Bring out two major differences between the challenge of nation building for Eastern and Western region of the country at the time of independence?
- 6."In spite of communal partition India was not declared Hindu state. "How the leaders of Indian National Congress defended that option of secularism in India ?
- 7.What are the differences experiences by India and Nepal in their relationship.
- 8.If the Soviet Union had not disintegrated and the world had remained bipolar, how would the situation has affected world politics?

Project Work-Choose any one topic of the following.

- 1.The end of bipolarity
- 2.Centre of power
- 3.International organization.
- 4.challenges of nation building
- 5.Challenges tourist duration of Congress system
- 6.The crisis of democratic order
- 7.Recent development in Indian politics
- 8.Relationship between India and Russia (Any one)

Relationship between India and China

Relationship between India and Pakistan.

**MODERN PUBLIC SCHOOL SEC- 37 FARIDABAD**  
**Holiday Homework (2024-25)**  
**Class XII A Set - 1**

**Q.1 Answer the following questions as per instructions :-**

**A) Create a database with the name Accessories also use this database.**

**B) Create a table “ watch” with the following table structure.**

(Watch_id	varchar (15) Primary key
Watch_Name	varchar (15)
Price	integer (6)
Type	varchar (10)
Qty_store	integer (5)

**C) Create a table “sale” with the following table structure.**

Watch_no	varchar(15)
Qty_sold	integer(5),
Quarter	integer(1),

**D) Make Watch\_no a foreign key that references the primary key of table watch.**

**E) Write the following given SQL queries :-**

- 1) To display Watch\_id , Watch\_Name . Price of those watches whose type is Gents
- 2) Display all the details of those watches whose names end with “Time”.
- 3) Display the name and price of those watches which have a price range in between 5000-15000.
- 4) Display the total quantity in store of ‘Unisex’ type watches.
- 5) Display the watches name and the quantity sold in first quarter.
- 6) Increase the cost of those watches by 1000 whose type is ‘Unisex’.
- 7) Display the name of the watches in Descending order.
- 8) Display the name of the all watches starting with letter ‘H’.
- 9) To list the unique type of watches in their ascending order.
- 10) Display the detail of those watches where watch\_type is either Gents or Ladies.
- 11) Delete those watches whose name start with alphabet W.
- 12) Fetch the record of those watches whose price is less than 10000.
- 13) Calculate the total prices of all watches from the watches.
- 14) Count the number of watches from watches table.
- 15) Display the quantity and watches name of all watches except “W003”.

**Write the output of the following queries based on the above table.**

- 1) Select Max(price) , MIN(qty\_store) from watches;
- 2) Select quarter , SUM(qty\_sold) from sales GROUP BY quarter.

- 3) Select \* from prices where price >= 15000
- 4) Select Count(Distinct Type) from watches.
- 5) Select \* from Watch order by price.

**Table - Watches**

Watch_id	Watch_name	Price	Type	Qty_store
W001	HighTime	10000	Unisex	100
W002	LifeTime	15000	Ladies	150
W003	Wave	20000	Gents	200
W004	HighFashion	7000	Unisex	250
W005	GoldenTime	25000	Gents	100

**Table – Sale**

Watch_id	Qty_sold	Quarter
W001	10	1
W003	5	1
W002	20	2
W003	10	2
W001	15	3
W002	20	3
W005	10	3
W003	15	4

**MODERN PUBLIC SCHOO SEC- 37 FARIDABAD**  
**Holiday Homework (2024-25)**  
**Class XII A Set - 2**

**Q.1 Answer the following questions as per instructions :-**

**A) Create a database with the name Library also use this database.**

**B) Create a table “ Book” with the following table structure.**

Book_id	char(5) Primary key
Book_name	varchar(15)
Author_name	varchar(20)
Publishers	varchar(20)
Price	decimal(10,2)
Type	varchar(20)
Quantity	integer(3)

**C) Create a table “ Issued” with the following table structure.**

Issue_id	integer(5)
Book_No	Varchar(5)
Issued_Qty	integer(1)

**D) Make Book\_No a foreign key that references the primary key of table Books.**

**E) Write the following given SQL queries :-**

- 1) To show Book name , Author\_name and price of books of first Publ. publishers. [SELECT, WHERE]
- 2) To list the name from books of text type[SELECT, WHERE]
- 3) To display the names and price from books in ascending order. [ORDER BY]
- 4) To increase the price of books of EPB publisher by 50. [UPDATE]
- 5) To display the Book\_id, Book\_name and Quantity\_Issued for all books which have been issued. [JOIN QUERY]
- 6) Display the name and price of those books which have a price range in between 600-800.
- 7) To display the list of books having publisher value is NULL.
- 8) To display the unique name of all Publishers.
- 9) To display the maximum and average Price of books Publisher wise.
- 10) To show the name of all the books starting from letter ‘ P.
- 11) Delete the record from Table – Issued where issue\_id is 10002.
- 12) Calculate the total prices of all the books.
- 13) To retrieve the name of all publishers having at least 6 characters.
- 14) To retrieve the details of all authors whose name is given i.e must not NULL.
- 15) To count the number of books price more than 500.

**F ) Write the Output of the following queries based on the above tables.**

i) SELECT COUNT (\*) FROM BOOKS;

- ii) SELECT MAX(PRICE) from books WHERE QUANTITY >=15;
- iii) SELECT BOOK\_NAME, AUTHOR\_NAME FROM BOOKS WHERE PUBLISHERS = “EPB”;
- iv) SELECT COUNT (DISTINCT PUBLISHERS) FROM BOOKS WHERE PRICE >=400;

**Table – Books**

Book_id	Book_Name	Author_Name	Publishers	Price	Type	Quantity
C001	Fast Cook	Lata Kapoor	EPB	350	Cookery	5
F001	The tears	William Hopkins	First Publisher	400	Fiction	20
T001	My First C++	Brain & Brooke	EPB	650	Text	10
T002	IP with Python	Preeti Arora	TDH	550	Text	15
F002	Thunderbolts	Anna Roberts	First Publisher	600	Fiction	50

**Table - issued**

Issue_id	Book_NO	Issued_Qty
10001	T001	4
10002	C001	5
10003	F001	3
10004	T002	2

**MODERN PUBLIC SCHOOL  
HOLIDAY HOMEWORK  
(2024-2025)  
SUBJECT- IT  
CLASS- XII B**

**SET A**

STOREID	STORENAME	LOCATION	NOOFEMPLOYEE	OPENINGYEAR	OWNERID
101	LIBAS	DELHI	45	2007	145
102	LIFE STYLE	MUMBAI	68	2000	178
103	VOGUE	MUMBAI	50	1999	178
104	PANTALOON	CHENNAI	78	2020	112
105	MAX FASHIONS	DELHI	80	2020	145

OWNERID	OWNERNAME
145	DIVYAM PRAKASH
178	NEHA SULTAN
112	GARGI CHHABRA

- A. Create a database SHOP.
- B. Create a table STORE (STOREID (PK), STORENAME, LOCATION, NOOFEMPLOYEE , OPENINGYEAR, OWNERID) and insert records.
- C. Create a table OWNER (OWNERNO, OWNERID (FOREIGN KEY) , OWNERNAME) and insert records.
- D. Insert the following records into the store table.  
(“101”,“LIBAS”,“DELHI”,45, 2007,145)
- E. Insert the following records into the store table.  
(102,” LIFE STYLE”,“ MUMBAI”, 68, 2000, 178),( 103,” VOGUE”,“ MUMBAI”,null,1999,178),(104,” PANTALOON”,“ CHENNAI”,78,2004,112),(105,” MAX FASHIONS”,“ DELHI”,80,2020,145)
- F. Insert the following records into the owner table.

**(3001,145, DIVYAM PRAKASH"),( 3002,178," NEHA SULTAN"),( 3003, 112, GARGI CHHABRA)**

**G. Write the SQL queries: -**

- i) To list all the records from table store. [select]**
- ii) To display store id and store name of table store. [select]**
- iii) To Display records in records in sorted by names of store.  
[order by]**
- iv) To Display those records where store opening year is above 2000 in the descending order of store name from the store table. [select,where,desc]**
- v) To Display the column store name as Name of store and no of employee as total employee in the output.**
- vi) To Display the maximum no of employee from the list of all store.**
- vii) To increase the no of employee by 40 where owner id is 178.[update,where].**
- viii) Update the store name as "teams", no of employee as 66 where storeid is 102. [update,where]**
- ix) Alter table owner and add center column with char data type into it. [Alter]**
- x) To count the total number of store.[count]**
- xi) Display all the columns of both the tables combined together.  
[join]**
- xii) Display the list of owner having price value NULL. .  
[Select,where]**
- xiii) Delete record of those store where store id = 105 [Delete, where]**
- xiv) Display record of those location whose store name starts with "M";[LIKE]**
- xv) To find total No of employee from table store.[sum]**



**MODERN PUBLIC SCHOOL  
HOLIDAY HOMEWORK  
(2024-2025)  
SUBJECT-IT  
CLASS- XII B**

**SET B**

EMPID	EMP_NAME	DOB	SALARY	DEPID
401	SHYAM MATHUR	2001-03-21	60500.00	5112
402	TEJAS SINGH	2001-05-06	53625.00	5112
403	ANIL SAXENA	2001-12-12	73700.00	5111
404	null	2001-10-16	72600.00	5110
405	NEERAJ SAXENA	2002-10-12	56100.00	5110

DEPID	DEPTNAME	CITY
5110	ACCOUNTS	JAIPUR
5111	SALES	KOTA
5112	PURCHASE	AJMER

- A. Create a database employee.
- B. Create a table employee (EMPID(PK), EMP\_NAME, DOB, SALARY ,DEPID) and insert records.
- C. Create a table OWNER (DEPID,DEPTNAME(FOREIGN KEY) , CITY) and insert records.
- D. Insert the following records into the store table.  
(401,"Shyam mathur","2001-03-21",60500,5112)

- E. Insert the following records into the store table.**  
 (402,"tejas singh","2001-05-06",53625,5112),( 403,"anil saxena","2001-12-12",73700,5111),(404,"NULL","2001-10-16",72600,5110),(405,"neeraj saxena"," 2001-10-12",56100,5110)
- F. Insert the following records into the owner table.**  
 (5110,"accounts","jaipur"),(5111,"sales","kota"),(5112,"purchase","ajmer")
- G. Write the SQL queries: -**
- i) To display employee id and employee name of table employee. [select]**
  - ii) To list all the records from table employee. [select]**
  - iii) To Display records in records in sorted by names of employees. [order by]**
  - iv) To Display those records where employee salary is above 55000 in the descending order of emp name from the Employee table.**
  - v) To Display the column employee name as Name of employee and dob as date of birth in the output.**
  - vi) To Display the maximum salary from the list of all employee.**
  - vii) To increase the salary by 5000 where empid is 403.[update,where].**
  - viii) Update the employee name as "Chandra kumar", date of birth as "2001-02-02", salary as 69000 where empid is 405. [update]**
  - ix) Alter table department and add gender column into it. [Alter]**
  - x) To count the total number of employee.[count]**
  - xi) Display all the columns of both the tables combined together. [join]**
  - xii) Display the list of employee having employee name value NULL. [SELECT,HAVING CLAUSE]**
  - xiii) Delete record of those employee where depid = 5110 [Delete, where]**

xiv) Display record of those employee whose name starts with "S";

xv) To find total salary from table employee.[sum]