



HOLIDAYS HOMEWORK

GRADE XI (2024-25)

ENGLISH

Project Title: Embracing the Future: Exploring the Potential of Electric Vehicles in India

Objective:

This project aims to investigate the current status, challenges, and opportunities of electric vehicles (EVs) in India. Through research, analysis, and critical thinking, you will delve into various aspects of EV adoption and propose strategies to accelerate the transition to electric mobility in the country.

Instructions:

1. **Research Phase:**

- Explore the history and development of electric vehicles globally and in India.
- Investigate the environmental, economic, and social benefits of transitioning to electric vehicles.
- Analyse the current state of the EV market in India, including government policies, incentives, and infrastructure.
- Examine the challenges hindering the widespread adoption of EVs, such as high upfront costs, range anxiety, and charging infrastructure limitations.

2. **Project Components:**

- Report: On the basis of your research, write a report in 450-500 words on the topic of electric vehicles in India. Your report should cover the history of EVs, current market trends, challenges, and potential solutions. Include an analysis of government policies and initiatives to promote electric mobility.

Case Studies: Evaluate the factors contributing to the success of Electric Vehicles in other countries and lessons that can be applied to the Indian context. (100-150 words)

Overcoming Challenges: Develop a set of policy recommendations aimed at overcoming barriers to EV adoption and promoting sustainable transportation practices. Consider factors such as subsidies, tax incentives, infrastructure development, and public awareness campaigns. (100-150 words)

3. Presentation

- Prepare a 4-5 minute presentation to deliver to the class. Your presentation should summarise key points from your report and policy recommendations.
- Use visual aids such as slides, infographics, or videos to enhance understanding and engagement.
- Practice your presentation to ensure clarity, coherence, and persuasiveness.

Rubrics:

1. Report, Case Studies, Policy Recommendations

- Content
- Organization
- Use of Sources
- Writing Mechanics
- Critical Thinking and Analysis

2. Presentation

- Clarity of Speech
- Engagement with Audience
- Confidence and Poise
- Organization and Flow
- Time Management
- Visual Aid Utilisation

Submission and Evaluation:

- Submit your report, case studies, and policy recommendations in a project file by 15th July 2024.
- Send your presentations via email to your respective teachers by 10th July 2024.

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CHEMISTRY

Multiple Choice questions

Q1. Which one will have maximum numbers of water molecules?

- (a) 18 molecules of water
- (b) 1.8 grams of water
- (c) 18 grams of water
- (d) 18 moles of water

Q2. The empirical formula and molecular mass of a compound are CH_2O and 180 g respectively. What will be the molecular formula of the compound?

- (a) $\text{C}_9\text{H}_{18}\text{O}_9$
- (b) CH_2O
- (c) $\text{C}_6\text{H}_{12}\text{O}_6$
- (d) $\text{C}_2\text{H}_4\text{O}_2$

Q3. Which is not a unit of pressure?

- (a) Bar (b) N/m² (c) Kg/m² (d) Torr

Q4. Relation between wavelength (λ) and momentum (p) of a material particle is -----.

- (a) $\lambda = hp$ (b) $\lambda = h / p$ (c) $\lambda = h + p$ (d) $\lambda = h - p$

Q5. Which of the following series of transitions in the spectrum of hydrogen falls in visible region?

- (a) Brackett series (b) Lyman series (c) Balmer series (d) Paschen series

Q6. The ratio of radii of the first three Bohr orbits of H- atom is

- (a) 1:2:3 (b) 1:4:9 (c) 1:3:27 (d) $1:\sqrt{2}:\sqrt{3}$

Q7. What is the mass per cent of oxygen in carbon dioxide?

- (a) 0.034% (b) 27.27% (c) 3.4% (d) 72.72%

Q8. The number of significant figures in 11.5706 g is

- (a) 2 (b) 3 (c) 1 (d) 6

Assertion and Reason type questions

- (a) Assertion and Reason both are correct statements and Reason is correct explanation for Assertion.
(b) Assertion and Reason both are correct statements but Reason is not correct explanation for Assertion.
(c) Assertion is correct statement but Reason is incorrect statement.
(d) Assertion is incorrect statement but Reason is correct statement.

Q9. Assertion: The radius of the first orbit of hydrogen atom is 0.529×10^{-10} m.

Reason: Radius of each circular orbit - 0.529×10^{-10} m.

Q10. Assertion: Combustion of 16 g of methane gives 28 g of water.

Reason: In the combustion of methane, hydrogen is one of the products.

Q11. Assertion: Significant figures for 0.200 is 3 where as for 200 it is 1.

Reason: Zero at the end or right of a number are significant provided they are not on the right side of the decimal point.

Numericals

Q12. Two particles A and B are in motion. If the wavelength associated with the particle A is 5×10^{-8} m, calculate the wavelength of particle B if its momentum is half of A.

Q13. What are the frequency and wavelength of a photon emitted during a transition from $n=5$ to $n=2$ state in the hydrogen atom?

Q14. An organic compound containing carbon, hydrogen and oxygen gave the following percentage composition:

C= 40.68%, H= 5.08%

The vapour density of the compound is 59. Calculate the molecular formula of the compound.

Q15. Read the passage given below and answer the following questions :

The presence of positive charge on the nucleus is due to the protons in the nucleus. As established earlier, the charge on the proton is equal but opposite to that of electron . Atomic number (Z) = number of protons in the nucleus of an atom = number of electrons in a neutral atom. Protons and neutrons present in the nucleus are collectively known as nucleons. The total number of nucleons is termed as mass number (A) of the atom. Mass number (A) = number of protons (Z) + number of neutrons (n). Isobars are the atoms with same mass number but different atomic number for example, $6\ ^{14}\text{C}$ and $7\ ^{14}\text{N}$. On the other hand, atoms with identical atomic number but different atomic mass number are known as Isotopes. For example, considering of hydrogen atom again, 99.985% of hydrogen atoms contain only one proton. This isotope is called protium ($^1\text{H}_1$). Rest of the percentage of hydrogen atom contains two other isotopes, the one containing 1 proton and 1neutron is called deuterium ($^2\text{D}_1$, 0.015%) and the other one possessing 1 proton and 2 neutrons is called tritium ($^3\text{T}_1$).The studies of interactions of radiations with matter have provided immense information regarding the structure of atoms and molecules. Neils Bohr utilized these results to improve upon the model proposed by Rutherford. Two developments played a major role in the formulation of Bohr's model of atom.

1. The pair of ions having same electronic configuration is _____.

- (a) Cr^{3+} , Fe^{3+}
- (b) Fe^{3+} , Mn^{2+}
- (c) Fe^{3+} , Co^{3+}
- (d) Sc^{3+} , Cr^{3+}

2. They have same mass number, different atomic number. These are isobars. In which of the following pairs, the ions are isoelectronic?

- (a) Na^+ , Mg^{2+}
- (b) Al^{3+} , O^-
- (c) Na^+ , O^{2-}
- (d) N^{3-} , Cl^-

3. Two atoms are said to be isobars if.

- (a) they have same atomic number but different mass number.
- (b) they have same number of electrons but different number of neutrons.
- (c) they have same number of neutrons but different number of electrons.
- (d) sum of the number of protons and neutrons is same but the number of protons is different.

Investigatory Projects in Chemistry

Topic: (i) Study of acidity of fruit and vegetable juices.

(ii) Determination of the rate of evaporation of different liquids.

(iii) Testing the hardness, presence of Iron, Fluoride, Chloride etc., depending upon the regional variation in drinking water and study of causes of presence of these ions above permissible limit.

Following instructions to be followed:

Roll no 1 to 8 Topic (i)

Roll no 9 to 16 Topic (ii)

Roll no 17 to 24 Topic (iii)

Grade-XI A

Holiday homework (Physics)

#Part A consists of revision worksheet, which is recapitulation of work which has been done so far.

#Part B consists of:

- An investigatory project. There is list of some suggested investigatory projects. Students can choose one project out of those or any other topic from their curriculum.
- Practical to be done in lab manual which are performed in laboratory.
- Make a model on the topics given below or any topic of your choice grade XI.

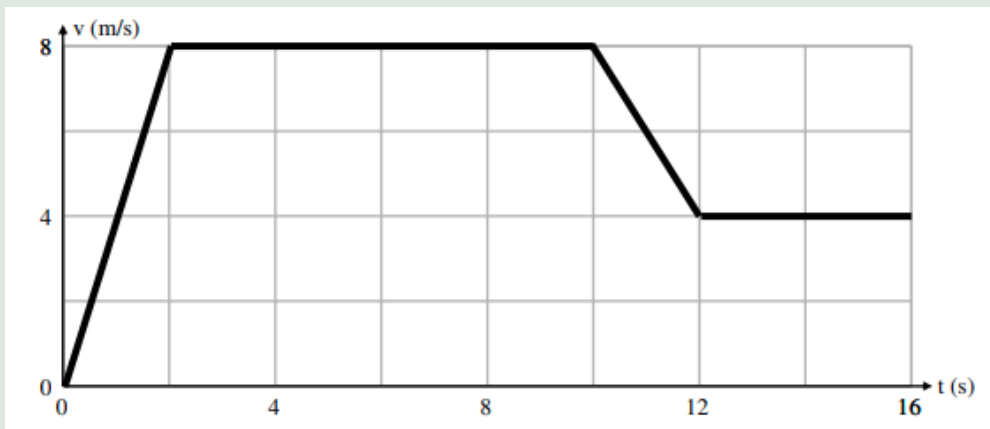
WORKSHEET

TOPIC- Units and Measurements

1. Which one of the following represents the correct dimensions of the coefficient of viscosity?
(a) $[ML^{-1}T^{-2}]$ (b) $[MLT^{-1}]$ (c) $[ML^{-1}T^{-1}]$ (d) $[ML^{-2}T^{-2}]$
2. If the value of universal gravitational constant in SI is $6.6 \times 10^{-11} \text{ Nm}^2\text{kg}^{-2}$, then find its value in CGS system.
3. Find the units of length, mass, and time of the unit of force, velocity, and energy are 100 dynes, 10 cms^{-1} and 500 erg respectively.
4. Suppose that the oscillations of a simple pendulum depend on
(i) mass of the bob (m),
(ii) length of the string (l),
(iii) acceleration due to gravity (g) and (iv) angular displacement
(iv) Dimensionally show which of the above factors here an influence upon the period and in what way?
5. Name the physical quantities whose dimensional formulae are as follows:
a) ML^2T^{-2} b) $ML^{-1}T^{-2}$ c) ML^0T^{-2}
6. Check the dimensional consistency of the following equations:
a) $\lambda = \frac{h}{mv}$ b) $V = \sqrt{\frac{2GM}{R}}$ c) $T = 2\pi \sqrt{\frac{l}{g}}$
7. Find the dimensions of (a/b) in the equation:
 $p = \frac{a-t^2}{bx}$, Where P is pressure, x is distance and t is time.
8. The velocity 'v' of water waves depends of wavelength ' λ ', density of water ' ρ ' and acceleration due to gravity 'g'. Deduce by the method of dimensions the relationship between these quantities.
9. The wavelength λ associated with a moving electron depends on its mass 'm', its velocity 'v' and Planck's constant 'h'. Prove dimensionally that $\lambda = \frac{h}{mv}$
10. State the number of significant figures in the following measurements:
a) 0.009m^2 b) 5.049 Nm^{-2} c) 0.020800m

TOPIC- MOTION IN A STRAIGHT LINE

1. Derive an equation for the distance covered by a uniformly accelerated body in nth second of its motion. A body travels half its total path in the last second of its fall from rest, calculate the time of its fall. [t = 3.41s]
2. A player throws a ball upwards with an initial speed of 29.4m/s. What are the velocity and acceleration of the ball at the highest point of its motion?
3. A particle is moving along a circular track of radius 'r'. What is the distance traversed by particle in half revolution? What is its displacement?
4. The displacement of the particle is dependent on time t according to the relation: $x = 3 - 5t + 2t^2$.
If t is measured in seconds and x in meters, find its
a) Velocity at t= 2s b) Acceleration at t=4s.
5. On a foggy day two drivers spot each other when they are just 80m apart. They are travelling at 72km/h, respectively. Both of them applied brakes retarding their cars at rate of 5m/s^2 . Determine whether they avert collision or not.
6. A man is S=9m behind the door of a train when it starts moving with acceleration $a = 2\text{m/s}^2$. The man runs at full speed. How far does he have to run and after what time does he get into the train? What is his full speed? [s= 18m, t= 3 sec, v= 6m/s]
7. A bullet travelling with a velocity of 16m/s penetrates a tree trunk and comes to rest in 0.4m. Find the time taken during the retardation. [t= 0.05s]
8. A body covers a distance of 4m in 3rd second and 12m in 5th second. If the motion is uniformly accelerated, how far will it travel in the next 3 seconds? [60m]
9. The Zero Gravity Research Facility at the NASA Lewis Research Centre includes a 145 m drop tower. This is an evacuated vertical tower through which, among other possibilities, a 1 m diameter sphere containing an experimental package can be dropped. (a) For how long is the experimental package in free fall? (b) Calculate its speed at the bottom of the tower. (c) At the bottom of the tower, the sphere experiences an average acceleration of 25 g as its speed is reduced to zero. Through what distance does it travel in coming to rest?
10. Draw the displacement time graph for uniform decreasing displacement and velocity time graph for increasing acceleration.
12. Draw position time graphs for two objects having zero relative velocity.
13. Why is speed, in general, greater than the magnitude of the velocity?
14. A particle moves along the x-axis according to the equation $x = 50t + 10t^2$, where x is in meters and t is in seconds. Calculate (a) the average velocity of the particle during the first 3.0 s of its motion, (b) the instantaneous velocity of the particle at t = 3.0 s, and (c) the instantaneous acceleration of the particle at t = 3.0 s.
15. The v vs. t graph shown below applies to a runner. Calculate how far the runner travels in 16 s.



Part B

(I) List of topics for investigatory projects.

1. To study and investigate the motion of the pendulum.
2. To study of Pascal's Laws and its application.
3. To study and determine the density of solids.
4. To study the energy conservation in two dimensions.
5. To study the Newton's third law of motion.
6. To study the verification of Archimedes principle.
7. To study the law of conservation of linear momentum and its application.
8. To study the physics project on relation for uniformly accelerated motion

(II) List of Experiments to be done in lab manual.

1. To measure diameter of a small spherical/cylindrical body and to measure internal diameter and depth of a given beaker/calorimeter using Vernier Callipers and hence find its volume.
2. To measure diameter of a given wire and thickness of a given sheet using screw gauge.
3. To measure internal diameter and depth of a given beaker/ calorimeter using Vernier calipers and hence find its volume.
4. To measure the thickness of the given sheet using screw gauge.
5. To find the weight of a given body using parallelogram law of vectors.

(III) List of topics for model making.

1. Newton's law of motion.
2. Scalar vectors
3. Gravitation
4. Laws of thermodynamics
5. Simple harmonic motion
- 6.

BIOLOGY

Task-I

Dear students,

Please be advised that as part of our upcoming projects, you are required to prepare a 3D or 4D model on one of the suggested topics. This will be an opportunity for you to showcase your creativity and understanding of the subject matter.

We highly encourage you to start planning and gathering materials for your model as soon as possible in order to ensure its completion by the designated deadline. Your hard work and efforts will certainly be reflected in your final grade.

We look forward to seeing your exceptional models.

Sr. No	Topic
1.	MITOSIS
2.	PROPHASE-I OF MEIOSIS I
3.	BACTERIOPHAGE VIRUS
4.	STRUCTURE OF HUMAN BRAIN
5.	WORKING MODEL OF REFLEX ACTION
6.	MODEL OF DNA
7.	CHROMOSOMES-META,SUB META,ACRO AND TELOCENTRIC (ALL FOUR)

Task-II

Complete the Biology practical file; write core experiments and spotting from comprehensive lab manual. Write each experiment on loose sheets (Left: Plain, right: Ruled)

LIST OF EXPERIMENTS-

1. Study and describe three locally available common flowering plants, one from the family Solanaceae, including dissection and display of floral whorls and anther and ovary to show number of chambers. Types of root (Tap and Adventitious); Stem (Herbaceous and woody); Leaf (arrangement, shape, venation, simple and compound).
2. Preparation and study of T.S. of dicot and monocot roots and stems (primary).
3. Study of osmosis by potato osmometer.
4. Study of plasmolysis in epidermal peels (e.g., Rhoeo leaves).
5. Study of distribution of stomata in the upper and lower surface of leaves.
6. Comparative study of the rates of transpiration in the upper and lower surface of leaves.
7. Test for the presence of sugar, starch, proteins and fats. To detect these in suitable plant and animal materials.
8. Separation of plant pigments through paper chromatography.
9. To study the rate of respiration in flower buds/leaf tissue and germinating seeds.
10. To test the presence of urea in urine.
11. To detect the presence of sugar in urine.
12. To detect the presence of albumin in urine.
13. To detect the presence of bile salts in urine.

ACCOUNTANCY

Prepare a Project on Chapter 8 - Vouchers and transactions

1. Write the meaning of Project, advantages of Project and stages of Project
2. Write the meaning of vouchers and briefly explain the following:
 - (i) Supporting Vouchers (Paste the relevant pictures)
Cash Receipts, Invoices, Bills, Debit Note, Credit Note, Counterfoils of pay-in-slips confirming the deposit of cash or cheques in the bank etc.
 - (ii) Define Accounting Vouchers
 1. Debit Voucher
 2. Credit Voucher
 3. Non-Cash or Transfer Voucher
3. Solve all the illustrations and back exercise questions of Accounting equation.
4. Write the Traditional and Modern Rules of Accountancy.

(ECONOMICS)

Prepare PPT on the following Topics-

The project has been assigned Roll number wise. The PPT is to be prepared as a team .

Grade XI B

PROJECT 1.

Driving change: How Electric Vehicle are revving up Pollution Control and Revenue Generation. (Roll No.1-5)

PROJECT 2

Unveiling the power of Demonetisation combating- How Demonetisation tackles black money and boosts Government Revenue? (Roll No. 5-10)

PROJECT 3

Boosting economic growth through countries own production and innovation.

(Roll No. 11-15)

PROJECT 4

How India's trade flourishes across borders for fostering economic growth and foreign currency inflows? (Roll No. 16-20)

PROJECT 5

Empowering communities- Strategies for tackling unemployment and poverty.

(Roll No. 21-26)

PROJECT 6

The Evolution of Money and Overcoming the Drawbacks of the Barter System.

(Roll No. 27-32)

Grade XI C

PROJECT 1

The Evolution of Money and Overcoming the Drawbacks of the Barter System.

PROJECT 2

Protection and safeguarding of consumer Rights in Recent times.

(BUSINESS STUDIES)

PROJECT WORK

Prepare PPT on the following Topics-

Project-1 Aids to Trade

Taking any one AID TO TRADE, for example Insurance and gathering information on following aspects

1. History of Insurance Lloyd's contribution.
2. Development of regulatory Mechanism.
3. Insurance Companies in India
4. Principles of Insurance.
5. Types of Insurance. Importance of insurance to the businessmen.
6. Benefits of crop, orchards, animal and poultry insurance to the farmers.
7. Terminologies used (premium, face value, market value, maturity value, surrender value) and their meanings.
8. Anecdotes and interesting cases of insurance. Reference of films depicting people committing fraudulent acts with insurance companies.
9. Careers in Insurance.

OR

Project-2 Visit to a Wholesale Market

Visit to a Departmental store

The students are required to observe the following:

- (a) Different departments and their lay out.
- (b) Nature of products offered for sale.
- (c) Display of fresh arrivals.
- (d) Promotional campaigns.
- (e) Spaces and advertisements.
- (f) Assistance by Sales Personnel.
- (g) Billing counter at store - Cash, Credit Card/Debit Card, swipe facility. Added attractions and facilities at the counter.
- (h) Additional facilities offered to customers
- (i) Any other relevant aspect.

OR

5. Visit to a Mall.

The students are required to observe the following:

- (a) Number of floors, shops occupied and unoccupied.
- (b) Nature of shops, their ownership status
- (c) Nature of goods dealt in: local brands, international brands,
- (d) Service business shops- Spas, gym, saloons etc.
Rented spaces, owned spaces,
- (f) Different types of promotional schemes.
- (g) Most visited shops.
- (h) Special attractions of the Mall- Food court, Gaming zone or Cinema etc.
- (i) Innovative facilities.
- (j) Parking facilities. Teachers may add more to the list.

PSYCHOLOGY

Project File:

1. Watch any English movie or read a book relating to any psychological disorder /learning disability.
2. Points to be covered:
 - Name of the movie/book
 - Main Character
 - Name of the disorder explained in the movie and where is the disorder mentioned in DSM- V and ICD-11
 - Causes and symptoms of the disorder
 - Treatment for the disorder
 - Character sketch of the favourite character

MATHEMATICS AND APPLIED MATHEMATICS

SUBJECT	MATHEMATICS (041) AND APPLIED MATHEMATICS (241)
TIME TO BE SPENT	ONE HOUR PER DAY FOR 20 TO 25 DAYS OR AS PER REQUIREMENT
WORK SPECIFICATION	DURING THIS ACADEMIC YEAR (CBSE-2024-25) YOU HAVE TO COMPLETE TWO ASSIGNMENTS ON DIFFERENT TOPICS OF MATHEMATICS. THESE ASSIGNMENTS ARE TO BE SUBMITTED TO YOUR SUBJECT TEACHER.
INSTRUCTIONS / GUIDELINES	<ol style="list-style-type: none">1. YOU HAVE TO SUBMIT TWO ASSIGNMENTS TO YOUR SUBJECT TEACHER.2. THE ASSIGNMENT SHOULD BE RELATED TO DIFFERENT BRANCHES OF MATHEMATICS LIKE SETS , RELATION AND FUNCTION , TRIGNOMETRIC FUNCTION AND APPLICATION TO TRIGONOMETRY ETC.3. THE ASSIGNMENT / PROJECT SHOULD BE IDEALLY BETWEEN 12 TO 20 PAGES (EXCLUDING COVER PAGE, INDEX AND BIBLIOGRAPHY). A GOOD PROJECT MUST HAVE<ol style="list-style-type: none">(I) COVER PAGE(IT INCLUDE SCHOOLS NAME, PROJECT NAME, TOPIC (S) NAME, NAME OF THE STUDENT, CLASS, SECTION AND TEACHERS NAME).(II) INTRODUCTION (WHAT THE ASSIGNMENT IS ABOUT / WHAT PROBLEM IS BEING TACKLED).(III) MAIN CONTENT (HOW PROBLEM IS BEING TACKLED)(IV) CONCLUSION AND ANALYSIS (WHAT IS THE SOLUTION OF THE PROBLEM)(V)USE OF COMPUTER FOR THE RESEARCH AND DESIGN PURPOSES WILL BE APPRECIATED).(VI) BIBLIOGRAPHY
SOME SUGGESTED /	<ol style="list-style-type: none">1. OBSERVE AND RECORD VARIOUS MATHEMATICAL PATTERNSIN NATURE / DESIGNS ETC BASED ON

RECOMMENDED TOPICS ARE	<p>GEOMETRY (USING TRIGONOMETRY).</p> <ol style="list-style-type: none"> 2. PREPARE A PPT FOR TRIGONOMETRY HAS PRACTICAL APPLICATIONS IN NAVIGATION, SURVEYING, AND GEOLOCATION SYSTEMS. KNOWLEDGE OF TRIGONOMETRY CONCEPT ENABLES STUDENTS. KNOWLEDGE OF TRIGONOMETRIC CONCEPTS ENABLES STUDENTS TO CALCULATE DISTANCE, ANGLES, AND POSITIONS ACCURATELY, WHICH IS ESSENTIAL IN FIELDS SUCH AS GEOGRAPHY, CARTOGRAPHY, AND ASTRONOMY. 3. EXPLAIN THE CONCEPTS LIKE UNION, INTERSECTION, AND COMPLIMENTS USING REAL WORLD EXAMPLES. YOU COULD CREATE SCENARIOS WHERE THESE OPERATIONS ARE REVELANT, LIKE OVERLAPPING MEMBERSHIP IN CLUBS OR SHARED CHARACTERISTICS AMOUNG DIFFERENT GROUPS OF PEOPLE. 4. INVESTIGATE HOW SETS ARE USED IN VARIOUS FIELDS, SUCH AS COMPUTER (e.g. DATABASES AND BOOLEAN LOGIC), STATISTICS (e.g. PROBABILITY THEORY), OR EVEN LINGUISTICS (e.g. LANGUAGE CLASSIFICATION). 5. USE ARROW DIAGRAM TO REPRESENT RELATION AND FUCTION AND ALSO DISSCUSS THE DIFFERENCE BETWEEN THE TWO WITH ARROW DIAGRAM. 6. EXPLAIN THE CONCEPT OF FUNCTION COMPOSITION AND ITS SIGNIFICANCE. DEMONSTRATE HOW TO COMPOSE FUNCTIONS ALGEBRAICALLY AND GRAPHICALLY. EXPLORE THE APPLICATIONS OF FUNCTION COMPOSITION IN FIELDS LIKE COMPUTER SCIENCE, ENGINEERING, OR ECONOMICS. 7. PREPARE A PPT FOR THE CHAPTER ,” FUCTIONS” ON THE BASES OF THEIR DEFINITION AND EXPALIN HOW THE GRAPH ARE HELPFUL IN DEFINING THE DOMAIN, RANGE AND CO-DOMAIN OF VARIOUS FUCTIONS GPAHICALLY.
PARAMETERS FOR ASSESMENT ARE	<ol style="list-style-type: none"> 1. PREPARATION / SELECTION OF A WELL-DEFINED PROBLEMS 2. USE OF MATHEMATICAL CONCEPTS 3. ACCURACY / COMPUTATION OF THE DATA 4. PRESENTATION 5. UNDERSTANDING THE CONCEPT 6. CREATIVITY 7. LEARNING OBJECTIVE AND OUTCOMES
NOTE	IN CASE OF ANY DOUBT OR DIFFICULTY WHILE DOING PROJECT, YOU CAN CONTACT YOUR SUBJECT TEACHER.
DATE OF SUBMISSION	FIRST DAY OF REPORTING TO SCHOOL AFTER SUMMER BREAK (IN JULY).

POLITICAL SCIENCE

Election 2024-Scrapbook

How to make scrapbook: Prepare a timeline on election 2024 in your scrapbook.

Details:

- a) On initial pages you will paste pictures of manifesto of various parties contesting elections.
- b) Then on next page , you will paste picture of campaigning done by various parties.
- c) Next , you will paste the picture of schedule of election.
- d) Then you will paste pictures of people casting their votes in different constituencies.
- e) Finally , you will paste pictures of result day and pictures of newly elected government.

PUNJABI

ਪ੍ਰਸ਼ਨ੧.ਹੇਠ ਲਿਖੇ ਵਿਸ਼ਿਆਂ ਵਿਚੋਂ ਕਿਸੇ ਇੱਕ ਵਿਸ਼ੇ ਤੇ ਛੇ ਤੋਂ ਸੱਤ ਪੰਨਿਆਂ ਦੀ ਤਸਵੀਰਾਂ ਸਹਿਤ ਫ਼ਾਈਲ ਬਣਾਉ।

ੳ.ਸੱਭਿਆਚਾਰ ਗਤੀਵਿਧੀਆਂ(ਲੋਕ ਨਾਚ,ਲੋਕ ਗੀਤ,ਲੋਕ ਬੋਲੀਆਂ)

ਅ.ਪੰਜਾਬੀ ਰਹਿਣ ਸਹਿਣ

ੲ.ਪੰਜਾਬੀ ਪਹਿਰਾਵਾ

ਸ.ਕਰੋਨਾ ਕਾਲ ਸਮੇਂ ਮੇਲੇ ਤੇ ਤਿਉਹਾਰ

ਹ.ਕਰੋਨਾ ਕਾਲ ਸਮੇਂ ਵਿਆਹ ਤੇ ਹੋਰ ਸਮਾਗਮ

ਕ.ਵਿਰਾਸਤੀ ਖੇਡਾਂ

ਪ੍ਰਸ਼ਨ੨.ਕੋਈ ਦੋ ਲੋਕ ਗੀਤ ਅਤੇ ਪੰਜ ਬੁਝਾਰਤਾਂ ਆਪਣੇ ਘਰ ਦੇ ਕਿਸੇ ਬਜ਼ੁਰਗ ਕੋਲੋਂ ਸੁਣੋ ਤੇ ਕਾਪੀ ਤੇ ਲਿਖੋ।