```
DLIDAY HOMEWORK CLASS XI
                                                                                                                                                                                               1. A photograph captures a moment in time. Describe one of your favourite photographs in the form of a
poem or a paragraph and if possible, paste that photograph with the description. 2. Prepare a creative
comparative study of Delhi, Anadaman & Nicobar (scrap book, brochures, etc.).
  ENGLISH
                                                                                                                                                                                      comparative study of Delhi. Anadaman & Nochar (scrap book, bnochures, etc.).

O. Submit a vartee, on a nobe pixel wriner in Physics and anony with hisher photograph

O. Submit a vartee, on a nobe pixel wriner in Physics and anony with hisher photograph

O. Submit a vartee, on a nobe pixel wriner in Physics and anony with hisher photograph

O. Before included the pixel of the pixe
                                                                                                                                                                                                                                                      Pressure is defined as momentum per unit volume. Is it true?

A person travels along a straight road for the first half engight with a velocity v1 and the second half length with velocity v2, what is the mean velocity of the person?

Define relative velocity of an object w.r.t. another. Draw position time graphs of two objects moving along a straight line, when their relative velocity is (i) zero (ii) non-zero. Abal thrown vertically upwards with a speed of 19 files in from the top of a town returns to the each in 6 second. Find the height of tower.

Oberive the equalizors of uniformly accelerated motion in one dimension by calculus method.
                                                                                                                                                                                            Q.16.
Q.17.
Q.18.
Q.19.
Q.20.
                                                                                                                                                                                            CHEMISTRY ASSIGNMENT
CHAPTER 1 BASIC CONCEPT OF CHEMISTRY
                                                                                                                                                                                         Multiple Choice Questions (Type-I)
                                                                                                                                                                                            1. Two students performed the same experiment separately and each one of them recorded two readings of mass which are given below. Correct reading of mass is 3.0 g. On the basis of given data, mark the correct option out of the following statements

(i) Results of both the students are neither accurate nor precise.
(iii) Results of student A are both precise and accurate.
(iii) Results of student B are retainty recise not accurate.
(iii) Results of student B are retainty response and accurate.

A measurement of the student B are footing response and accurate.

A measurement of the students are retained as a support of the students accurate the students are supported by the students accurate the support of the support of the students accurate the support of the sup
                                                                                                                                                                                (iii) Results of student B are neither precise nor accurate.
(iv) Results of student B are both precise and accurate.
2. A measured temperature on Fahrenheit scale is 200 °F. What will this reading be on Celsius scale?
(iii) 84 °C.
(iii) 94 °C.
(iii) 94 °C.
3. What will be the molarity of a solution, which contains 5.85 g of NaCl(s) per 500 mL?
(iv) 30 °C.
(iv) 40 °C.
(iv) 40
                                                                                                                                                                                   (iii) J.49 Ca (iii) C
                                                                                                                                                                                   (iii) 7.10g (iii) 2.02g or L1 (iii) 3.02g or L2 (iii) 3.02g or L3 (iii) 3.02g or L3 (iii) 3.02g or L3 (iii) 4.02g or L3 
                                                                                                                                                                                               (ii) Molarity
(iii) Mole fraction
                                                                                                                                                                                            (iii) Mole fraction
(iv) Mass percent
22. One of the statements of Dation's atomic theory is given below:
(*Compounds are formed when atoms of different elements combine in a fixed ratio'
Which of the following laws is not related to this statement?
(ii) Law of conservation of mass
(iii) Law of multiple proportions
(iv) Avogadro law of multiple proportions
(iv) Avogadro law
                                                                                                                                                                                                                                             yauro i aw
nawer Type Questions
What will be the mass of one atom of C-12 in grams?
How many significant figures should be present in the answer of the following calculations?
                                                                                                                                                                                            25.
26.
27.
28.
                                                                                                                                                                                                                                             What is the symbol for SI unit of mole? How is the mole defined?

What is the difference between molality and molarity?
                                                                                                                                                                                            28. What is the difference between molaity and molarity?
27. Calculate meass percent of calcium, phosphorus and oxygen in calcium phosphate Ca3/PC412.
28. 45.4 L of dinitrogen reacted with 22.7 L of dioxygen and 45.4 L of nitrous oxide was formed. The reaction is given below:
28. 42.4(2) + 02(g) - 32.0(g) - 32.0(g)
Which law is being obeyed in this experiment? Write the statement of the law?
  CHEMISTRY
                                                                                                                                                                                            Prepare a portfolio as an art integrated activity described in class for the diversity in living organisms found in Andaman and Nicobar Island
```

BIOLOGY

	1. Which is the correct operator for power(y/)?  2. Which none of these is floor division?  3. Xy by bit"y cjX"y djXnone of the mentioned by cjX division and the correction of the mentioned by cjX division of the mentioned by cjX division and correction of the correction of the mentioned by cjX division of the mentioned by cjX division divisio	on area of a triangular sches. (1 foot = 12	ie as an output. inches , 1 inch =	2.54 cm).				
COMIT OTER CONLINGE								
COMMERCE STREAM								
	1. A photograph captures a moment in time. Describe one of your favourite photographs in the form of a							
ENGLISH	poem or a paragraph and if possible, paste that photograph with the description. 2. Prepare a creative comparative study of Delhi, Anadaman & Nicobar (scrap book, brochures, etc.).							
	1 Project work							
	Prepare a Comprehensive project .  2. Solve the Assignment of Ch-2(Basic Accounting Terms), Ch-5 (Accounting Equation).							
ACCOUNTANCY	2.Solve the Assignment of Ch-2(Basic Accounting Terms), Ch-5 (Accounting Equation).							
	1. Collect information on any five sectors of the company that Make in India focuses on. Find out the amount of investment in these sectors in the past two years. What were the possible reasons that led to an interest of investors in these sectors? Present your report in the following format:  2. To study the profiles of any five neighboring grocery stationers yster. And write a report on them.  3. Keran is a set oprojector. Over the past decade, the hustness has grown from operating a relation of the past decade, the hustness has grown from operating a relation with three branches in the oily. Although she looks after the varies functions in all the branches. She is wondering whether she should form a company to better manage the business. She also has plans to open branches countryvide.  3. Explain two benefits of converting to a joint stock company.  5. What treat with er decision to go nationwide play in her choice of form of the organization?							
BUSINESS STUDIES								
	Make a roject from the folioning (any one):  18 (19 pp)  18 (19 pp)  19 (19 pp							
HUMANITIES STREAM								
	A photograph captures a moment in time. Describe one of your favourite photographs in the form of a							
ENGLISH	poem or a paragraph and if possible, paste that photograph with the description. 2. Prepare a creative comparative study of Delhi, Anadaman & Nicobar (scrap book, brochures, etc.).							
HISTORY	Case study – Britain or Iraq.  I. – Britain – Read the novel Oliver Twist.  — Britain – Read the novel Oliver Twist.  White a summary of working conditions in the period of industrial revolution specially in the context of young  III – Iraq. – Read novels on contemporary Iraq. – Post 1980.  White a summary of the political changes and its impact on the people of Iraq during the civil war and attack.	children. on Saddam Huss	sain's regime.					
POLITICAL SCIENCE	Make a project on Constituent assembly of India. 2 Complete the assignment of Chapter 1.							
	Make a project from the following (any one):  1. Effect on PPC due to various government policies  2. Opportunity Cost as an Economic Tool (taking real life situations)  3. Effect on Equilibum Prizes in Local Market (taking real life situations)  4. Solar Energy, a Cost-Effective Comparison with Conventional Energy Sources  5. Any other newspaper article and its evaluation on basis of economic principles  6. Invisible Hand (Adam Smith)  7. Effect of Price Change on a Substitute Good (taking prices from real life visiting local market)  8. Effect of Price Change on a Complementary Good (taking prices from real life visiting local market)  9. Bumper Production-Boon or Base for the Farmer							
EONOMICS								
HINDI	(क) जी 20 और भारत की भूमिका पर परियोजना कार्य बनाएं।							
	<ul><li>(ख) भिक्तिकाल के किन्हीं तीन कवियों की साहित्यिक पृष्ठभूमि का तुलनात्मक अध्ययन करते हुए परियोजना कार्य बनाएं।</li></ul>							
	(ग) प्रतिदिन समाचार पत्र पढे व नए शब्दों के अर्थ लिखे।							
	(a) which have to the east define and their							