English Core (301)

1.Create a collage or PowerPoint presentation on the poem My Mother at sixty six by Kamla Incorporating relevant images and your interpretations.

2.Read at least one of the following books & write the book review in atleast 500 words
The Guernsey Literary and Potato Peel Pie Society by Annie Barrows
Anxious People by Fredrik Backman
The Stationery Shop of Tehran by Marjan Kamali

3.Develop an informative poster that raises awareness about child labor, using statistics, quotes from the text, and impactful imagery.(Lost Spring)

Accountancy:

1-Based on Partnership chapter taught in the class, you are instructed to prepare partnership deed of a firm of your business.
2-Solve questions from DK GOEL book of following Chapters-
   i- Partnership (Fundamentals)
   ii- Change in PSR and valuation of Goodwill.

Business Studies:

1-Based on chapter taught in the class prepare a case study on the application of following types of principles in any business near you-
Which principles of Management are applied in – CCD and Pizza Hut.
2-Make a chart on 'Nature of Management" as Art / Science/Profession.

ECONOMICS (030)

1. Prepare a list of all 12 th 5-Year Plans with their objectives, targeted and actual growth rates.
2. Competency based worksheet of UNIT-6 Chapter-2 Indian Economy (1950-1990).

PHYSICAL EDUCATION :-

Make project on the following topics:-
* Yoga as preventive measure for lifestyle disease
* Fitness test- SA I Khelo India [Fitness test in School.]

COMPUTER:-

Make any 7 program for your report file.
Program 1: Make a simple Calculator by using Function.
Program 2: Write a Program to check if the entered number is Armstrong or not.
Program 3: Write a function to find factorial of the entered number.
Program 4: Write a function to enter the number of terms and to print the Fibonacci Series.
Program 5: Write a function to enter the string and to check if it's palindrome or not using loop.
Program 6: Write a program that generates a series using a function while takes first and last values of the series and then generates four terms that are equidistant e.g., if two number passed are 1 and 7 then function returns 1 3 5 7
Program 7: write a function that take two no and returns the number that has minimum ones digit.
Program 8:write a function namely nth root () that receives two parameters x and n and returns nth root of x I.e x*l/n The default value of n is 2.

Note

* Use A4 sheet paper only.
* Don't use plastic cover or files, your project will be eco friendly.

हिन्दी

* विभिन्न जनसंचार माध्यमों - प्रिंट, रेडियो, टेलीविजन, इंटरनेट से जुड़ी पाँच - पाँच खूबियां और खामियों को लिखते हुए एक तालिका तैयार करें।

Psychology

Psychology Chart/Poster (choose any one topic):

Option 1: Types of Intelligence (Howard Gardner's Theory)

Title: "We All Are Smart in Different Ways!"

Design Ideas:

Draw a big colorful brain in the center.

　　Divide it into 8 sections, each labeled with a type of intelligence (e.g., Musical, Bodily-Kinesthetic, Logical-Mathematical, Linguistic, Interpersonal, Intrapersonal, Naturalistic, Spatial).

In each section, paste/draw:

　　A small icon or picture (e.g., guitar for Musical, book for Linguistic).

　　1 line description (e.g., "Loves music and rhythms" for Musical Intelligence).

　　Add a small quote at the bottom:

　　"Everyone is a genius in their own way!"

Option 2: Difference between IQ and EQ

　　Title: "IQ vs EQ – Head vs Heart?"

　　Design Ideas:

　　Divide the chart into two sides.

　　Left Side: IQ (Intelligence Quotient)

　　Picture of a brain.

　　Keywords: "Logic", "Math", "Memory", "Reasoning".

　　Paste a picture of a scientist (like Einstein).

　　Right Side: EQ (Emotional Quotient)

　　Picture of a heart or face with emotions.

　　Keywords: "Empathy", "Self-awareness", "Relationship skills", "Emotional control".

　　Paste a picture of a good leader (like Dr. A.P.J. Abdul Kalam).

　　Add a fun line at the bottom:

　　"Smart mind + Kind heart = Real success!"

Option 3: Famous Creative Personalities of India

　　Title: "Creative Minds of India!"

　　Design Ideas:

　　Paste pictures (or draw) of 5–6 Indian legends:

　　Rabindranath Tagore (Poetry)

　　C.V. Raman (Science)

　　Satyajit Ray (Film)

　　M.F. Husain (Painting)

　　LataMangeshkar (Music)

　　Below each picture:

　　Write their creative field and 1 achievement.

　　Background: Draw or paste symbols like a pen, brush, tabla, film roll, etc.

　　Add this quote on top:

　　"Creativity is intelligence having fun!" – Albert Einstein

Note: Do all written homework of all the subjects except charts/posters/modals in fair Notebook only.