

Angels Public School
Vasundhra Enclave Delhi - 96

Class - XII B
STREAM- COMMERCE
Session - (2020-21)
Holiday Homework

Kindly Submit your holiday homework to your respective subject teachers:-

Subjects Name	Teachers Name
ENGLISH	Ms. MANJU TIWARI
HINDI	Ms. NEHA MISHRA
MATHS	Ms. NEHA KHANEJA
ECONOMICS	Ms. KARUNA THAKUR
ACCOUNTANCY	Ms. SHEENA KALRA
BUSINESS STUDIES	Mr. SUSHANT RAJPUT
PHYSICAL EDUCATION	Mr. SUDHIR K SHARMA

ENGLISH

· **WRITING SKILLS FOR PRACTICE**

1- Notice

2- ADVERTISEMENT

3- LETTER

4- ARTICLE

· **READ AND LEARN THE QUESTION/ANSWER OF THE TAUGHT CHAPTERS**

· **WRITE THE SUMMARY OF THE POEM AND DO PRACTICE RTC**

· **DO THE ASSIGNMENT GIVEN ON TAUGHT TOPIC**

HINDI

ग्रीष्मावकाश कार्य

कक्षा १२

विषय हिंदी

- १) लेखक अथवा कवि का जीवन परिचय याद कीजिये
 - २) पढ़ाए गए कविताओं की व्याख्या उत्तरपुस्तिका में लिखें
 - ३) पढ़ाए गए पाठों का अभ्यास करें
 - ४) पाँच अपठित गद्यांश लिखकर उससे सम्बंधित प्रश्नों के उत्तर अपने शब्दों में लिखिए
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MATHS

Class 12

- Students have to perform and note down the following activities in maths activity notebook

1. To verify that the relation R in the set L of all lines in a plane, defined by $R = \{(l, m) : l \perp m\}$ is symmetric but neither reflexive nor transitive.
 2. To demonstrate a function which is not one-one but is onto.
 3. To demonstrate a function which is one-one but not onto.
 4. To draw the graph of $\sin^{-1} x$ using the graph of $\sin x$ and demonstrate the concept of mirror reflection (about the line $y = x$).
 5. To sketch the graphs of a^x and $\log_a x$, $a > 0$, $a \neq 1$ and to examine that they are mirror images of each other.
 6. To analytically find the limit of a function $f(x)$ at $x = c$ and also to check the continuity of the function at that point.
 7. To verify Rolle's Theorem.
 8. To understand the concepts of decreasing and increasing functions
 9. To understand the concepts of local maxima, local minima and point of inflection.
 10. To verify geometrically that $c \times (a + b) = c \times a + c \times b$.
 11. To locate the points to given coordinates in space, measure the distance between two points in space and then to verify the distance using distance formula.
 12. To explain the computation of conditional probability of a given event A , when event B has already occurred, through an example of throwing a pair of dice.
- Solve assignment on Inverse trigonometry , Matrix and determinant and Continuity and Differentiability
 - Do revise ch 2 to 6 (exercise and examples)
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ECONOMICS

I. Write short note on :

1. W.T.O
2. SAARC
3. GATT
4. BRICS
5. HUMAN DEVELOPMENT INDICATOR
6. NAVRATNAS AND MINIRATNAS
7. MAKE IN INDIA
8. UNEMPLOYMENT RATE IN INDIA

- 9. GST
- 10. MSME
- 11. SUSTAINABLE DEVELOPMENT
- 12. DISINVESTMENT
- 13. IMPORT SUBSTITUTION

II. Make a project on INDIA's relationship with PAKISTAN and CHINA. These must be the focus of comparison.

- POPULATION
- GROWTH
- FIVE YEAR PLANS

NOTE: Use a clutch binding folder for the project, make a file with the help of large images, database, newspaper articles, case studies and so on references you use in it. The project report should be handwritten by students themselves.

II. Make a question bank of one marks and three marks questions which is based on chapters , 20 questions from each chapter which we have completed.

III. Revise all chapters

ACCOUNTANCY

S.NO	Chapter	Question no.	Page no.
1.	Partnership -fundamental	48,55,70,83	2.86,2.90,2.91

2.	Valuation of Goodwill	16,28,41,42	3.32,3.34
3.	Change in PSR	18,19,24,29	4.41,4.45

Revise all the chapters done in the Class

Do chapter first of Part B – FINANCIAL STATEMENTS OF A COMPANY

B.S.T

Holiday Homework :

Principles of Management The students are required to visit any one of the following:

1. A departmental store.
2. An Industrial unit.
3. A fast food outlet.

They are required to observe the application of the general Principles of management advocated by Fayol.

Fayol's principles

1. Division of work.
2. Unity of command.
3. Unity of direction.
4. Scalar chain

5. Esprit de corps
6. Fair remuneration to all.
7. Order.
8. Equity.
9. Discipline
10. Subordination of individual interest to general interest.
11. Initiative.
12. Centralisation and decentralisation.
13. Stability of tenure.

OR

They may enquire into the application of scientific management techniques by F.W. Taylor in the unit visited. Scientific techniques of management.

1. Functional foremanship.
2. Standardisation and simplification of work.
3. Method study.
4. Motion Study.
5. Time Study.
6. Fatigue Study
7. Differential piece rate plan.