



GREENWAY MODERN SCHOOL

HOLIDAYS HOMEWORK (ALL SUBJECTS)

COMMERCE STREAM - CLASS XI (2021-2022)



Dear Children,

We are sure that you will enjoy your summer vacation with your family. In these difficult times we are all finding it difficult to stay indoors and keep ourselves occupied. It will be great if you spend some time with your family and gift them something that is handmade and designed by you. This will surely make them feel special. If possible, join some online activity classes or learn something new during your holidays from the internet.

Spend some time reading storybooks, newspapers, watching interesting and informative programmes. Help your parents by cleaning up your room, arranging things kept in the cupboard and other household work. We are attaching a few interesting

activities and assignments which you are expected to do during the break. This will also help you keep occupied while you are in lockdown. Write neatly and present your work well. Please complete the work by June 10th, 2021. Have lots of fun indoors and take good care of yourself.

No amount of study is worthwhile without proper recapitulation. With that in mind, a series of home based activities are devised for students in the form of worksheets, assignment, projects and presentations so that along with education at school there is reiteration through homework. A proper homework schedule is provided that ensures that the child is not overburdened at any stage. Incase of any doubt, you may contact respective teacher.

BUSINESS STUDIES

1. In the wake of covid 19 crisis, Prepare a Presentation including news/information/factors showing their effects on business, profession and employment around the world.
NOTE:-The presentation has to be done by each student in a PPT format including information,pictures,etc.
2. Draw a flow chart showing classification of business activities and different types of industry and commerce with related examples of each one of them.
NOTE:-The presentation has to be done by each student on a chart including information,pictures,etc.
3. Prepare a infographic presentation on anyone of the auxiliaries to trade:- Banking, Insurance, Advertising, Communication, Transportation.
NOTE:-The presentation has to be done by each student on a PPT including examples,information,pictures,etc.
4. Revise Chapter 1 and Prepare Chapter notes in notebook.

NOTE: Submit your homework S.No. 1,2,3 in the Teams assignment section only. No files will be accepted in personal chat.

ECONOMICS

Q1. Prepare a project on the topics of your syllabus allotted by your subject teacher as it is part of CBSE curriculum, Project report should be hand written on A-4 size sheet.

Students should prepare project report as per the following headings:-

1. Front page
2. Acknowledgement
3. Table of contents
4. Introduction to the topic
5. Explanation of topic
6. Conclusion
7. Bibliography

Q2. Calculate the marginal opportunity cost of commodity A for the given combinations:

Commodity A	0	1	2	3	4	5
Commodity B	15	14	12	9	5	0

Q3. Determine the marginal opportunity cost from the following data:

Commodity A	Commodity B
20	10
10	14

Q4. Compute MOC from the following data:

Good X	0	10	20	30	40
Good Y	200	180	140	80	0

Q5. The following table depicts the production possibilities of commodities X and Y:

Possibility	A	B	C	D	E
Commodity X	0	1	2	3	4
Commodity Y	10	9	7	4	0

- Show these production possibilities through PPF. What do the points on the curve indicate?
- Label a point F on the curve. What does this point indicate?
- Label a point G on the curve. What does this point indicate?
- What must occur so that the economy can attain the level of production as indicated by point G.

Q6. A country produces 2 commodities X and Y. its production possibilities are shown in the following table:

Possibility	A	B	C	D	E	F
Commodity X	20	14	9	5	2	0
Commodity Y	0	1	2	3	4	5

- Calculate marginal rate of transformation (MRT)
- Construct a PPF with the help of various possibilities
- Comment on the shape of PPF along with its reason.

Q7. Giving reason, comment on the shape of PPC based on following schedule:

Good X(units)	Good Y(units)
0	10
1	9
2	7
3	4
4	0



ACCOUNTANCY

A. ACTIVITY BASED HOMEWORK

1. Presuming that you have started any one of the following business one year before.
 - i) Medical Store
 - ii) Grocery Store
 - iii) Artificial Jewellery
 - iv) Cosmetic Store
 - v) Bakery etc.

Prepare a list of

 - a) Various assets you have purchased with value in monetary terms
 - b) Amount of total purchases
 - c) Various other expenses you incur in the business
 - d) Annual sale of goods
 - e) Annual income you are generating showing the calculation (Revenue – Expenses)
 - f) Capital you have invested in the business
 - g) Other Liabilities, if any.(any loan taken)
 - h) Amount of Drawings
2. Prepare a Power Point Presentation on Classification of Assets and Liabilities showing your utmost level of creativity by using animation and transitions suitably.
3. Prepare a chart showing types of Expenditure.
To make the chart eye catching and easily understandable, make use of suitable examples in picture form with attractive colour combination.
4. Form a Crossword Puzzle/ Riddles on various Basic Accounting Terms.

B. ACCOUNTANCY ASSIGNMENT

Ch-2 Basic Accounting terms

- Q.1 Which of the following is capital expenditure?
- a) Wages
 - b) Wages paid for building construction

- c) Repair expenses of building
- d) Advertisement Expenses

Q.2 Trade discount is:

- a) Which is allowed at the time of receiving the payment
- b) Which is allowed at the time of sale of goods
- c) Which is allowed both at the time of receiving the payment and sale of goods
- d) Allowed in all the above.

Q.3 Main feature of business transaction is:

- a) It involves an economic activity
- b) It results in a change in the financial position of the firm
- c) Change must be capable of being expressed in terms of money
- d) All of the above

Q.4 The term sales is used only for the sale of _____ and is never used for the sale of _____

- a) Assets, Investments
- b) Assets, Goods
- c) Intangible Assets, Goods
- d) Goods, Assets

Q.5 Out of the following assets which one is NOT an intangible asset?

- a) Patents
- b) Investments
- c) Goodwill
- d) Trademark

Q.6 Distinguish between profit and gain.

Q.7 Explain the meaning of following terms:-

- (i) Assets
- (ii) Capital
- (iii) Goods
- (iv) Drawings
- (v) Debtors
- (vi) Stock

Q.8 Distinguish between fixed assets and current assets.

Q.9 Distinguish between expenses and losses

Q.10 From the balance sheet given below calculate the following:

- (i) Fixed Assets
- (ii) Current Assets
- (iii) Current Liabilities
- (iv) Working Capital

BALANCE SHEET As At 31.03.2008

Liabilities	Rs.	Assets	Rs.
Trade Creditors	42,000	Goodwill	20,000
Expenses	3,200	Land	20,000
Bank overdraft	4,800	Plant	32,000
Long term loan	20,000	Furniture	8,000
Interest on loan	1,000	Stock in hand	48,000
Capital	93,400	Debtors	36,000

		Prepaid Rates	400
	1,64,400		1,64,400

Q.11 Give two examples of Intangible Assets.

Q.12 Godrej Ltd. imported from German one machinery for sale in India and another machinery for production purpose. Will you treat them goods or fixed assets?

Q.13 Mr. Jaspal Singh dealing in electronic goods sold 20 TV sets costing Rs. 30,000 each at Rs. 40,000 each. Out of this Rs. 5,00,000 were received in cash and the balance is not yet received. State the amount of revenue.

ENGLISH

Q1. Prepare posters with impressive slogans on the following topics

- A. Back to nature; need of the hour
- B. Virtual teaching: merits and demerit

Q2. Prepare a short documentary (1.5 to 02 minutes) on “ Tutankhamen and his mysteries “to be shared in English club groups

Q3. Read about sea voyages on internet and write a short informative passage on any one voyage: as well as paste/draw picture of a ship and label all its different parts for further use

Q4. You are the secretary of English club of ypur school, you have got an opportunity to give a speech in the morning assembly on the topic"Need of

emotional and family support- brought to forefront during present pandemic.
Write the speech in 150 words

PHYSICAL EDUCATION

(only for students having physical education as main subject)

Expected Learning Outcome -

Learners will become aware of different modalities of Physical Fitness.

Learners will explore specifically about the game /sport that interest them .

- 1: Labelled diagram of 400 M Track & Field with computations.
- 2: Computation of BMI from family or neighbourhood & graphical representation of the data.
- 3: Labelled diagram of field & equipment of any one game of your choice according to syllabus along with history of the game ,terminologies, skills, rules etc
- 4: Explanation & list of current National Awardees (Dronacharya Award, Arjuna Award & Rajiv Gandhi Khel Ratna Award)
- 5: Pictorial presentation of any five Asanas for improving concentration.

Note: Holiday home work will be done in Physical education Practical file.

MATHEMATICS

(only for students having mathematics as main subject)

Q1. Collect the information on any four mathematician who have worked in the field of algebra, calculus and statistics. Your answer must include:

- a) Name
- b) DOB
- c) Work/ Theory given
- d) Prizes won (if any)
- e) Example of Theory that mathematician gave.

Q2. Revise all the topics till date.

Q3. Prepare a separate PPT on any three topics given below: (Minimum 10 slides)

- a) Linear Inequation
- b) Probability
- c) Coordinate Geometry
- d) Quadratic Equation.

Q4. Prepare an art integrated project of your own choice.

Note: Submit your assignment project in the created assignment section only.
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