



GREENWAY MODERN SCHOOL

HOLIDAY HOMEWORK CLASS-XI (HUMANITIES)

Dear Parents,

Wish you all a very Happy Summer Vacation!

“Self-healing has been the finest art ever.” “Let the nature heal itself and you in the most natural ways, don’t resist the natural healing --complement it with self-love.” Although the whole world is facing a dire situation owing to COVID-19, there have been some positive impacts of lockdown.

As it is correctly said, “A coin has two sides”, the positive side of this lockdown has been that the nature is healing itself and we have come to know the importance of family and health in our lives. For this summer vacation, we have planned assignments and activities to keep the children engaged and also help them in channelizing their energies. Kindly help and guide your ward in completing his/her work and also exploring his/her creative self.



PSYCHOLOGY

• INSTRUCTIONS FOR COMPILATION OF HOLIDAY HOMEWORK

- All homework is to be done on A4 size sheets and compiled in a hard bound file / folder. Design an attractive cover for your file / folder. You may use different colour A4 size sheets for different page. Have a labelled cover page for each Caption. All sheets of a subject should be put together / tied/ stapled together and handed over to the respective subject teacher.
- The written part should be neatly presented in your own handwriting.
- Presentable "Holiday Home Work" will be appreciated.

LAST DATE OF SUBMISSION OF HOLIDAY HOMEWORK: 28 June 2021

- **PREPARE ' A Case Study on A Life of an Adolescent ' .**
- **Your Subject age should be in b/w 15 to 19.**
- **Detailed format with Interview Questions are given. fill all the Questions by being loyal to your work.**
- **In this study student will use Interview method and Observation method for analysis.**
- **Prepare at least 25 pages as minimum.**

Format

• PRELIMINARIES INFORMATION/Subject Information:

- Name
- Age
- gender
- birth order
- number of sibling
- Education
- locality of residence
- religion
- parental education and occupation
- Family income
- Subject's medical history
- introspective report

INTERVIEW:

SUBJECTS INTERVIEW (15 TO 20 QUESTIONS)

Examples of questions:

1. Who is your role model?
2. Do you enjoy the company of your family?
3. What stream you have chosen and why?
4. How often do you go out with your family?
5. Do you enjoy your studies?
6. What kind of entertainment you like?
7. In what kind of environment do you enjoy the most?
8. What are your hobbies?
9. Is there any kind of restriction put on you by your family?
10. Do you feel shy in talking to people in a group?
11. Do you share your problems with your family
12. What is your aim in life
13. Whom do you trust the most in your family
14. Will you do something that your family objects to?
15. How much time do you take out for your family
16. Do you trust your friends?
17. What kind of looks interests you the most?
18. Are you short tempered?

PARENT INTERVIEW:

MOTHER: -

1. Do you trust your son / daughter?
2. Do you force him/her to do anything which he/she wouldn't do?
3. Do you trust his /her friends?
4. Do you take him/her out on outing regularly?
5. Do you force him/her in terms of studies?
6. Do you believe in giving pocket money to your child?
7. Is he/she very moody?
8. How often do you allow your son/daughter to go out with his/her friends?

9. Are you satisfied with the company of your friends?
10. What kind of passion do you see in your child?
11. Does your child listen to you?
12. Does he /she hesitate in sharing problems with you?
13. Have you ever allowed your child to drive your vehicle?
14. Do you think mobile phone is necessary for your child?
15. Are you possessive about your child?
16. What qualities of him / her do you like the most
17. Are you aware of his /her hobbies?
18. What is his /her attitude towards life?

PARENT INTERVIEW: FATHER

1. Do you trust your son / daughter?
2. Do you force him/her to do anything which he/she wouldn't do?
3. Do you trust his /her friends?
4. Do you force him/her in terms of studies?
5. Do you believe in giving pocket money to your child?
6. Is he/she very moody?
7. How often do you allow your son/daughter to go out with friends?
8. Are you satisfied with the company of your friends?
9. Does your child listen to you? Does he /she hesitate in sharing problems with you?
10. Have you ever allowed your child to drive your vehicle?
11. Do you think mobile phone is necessary for your child?
12. Are you possessive about your child? What qualities of him / her do you like the most
13. Are you aware of his /her hobbies?
14. What is his /her attitude towards life?

FRIEND'S INTERVIEW

1. Since when have you been friends with him /her?
2. How far do you trust him /her?
3. Do you like his /her company
4. Are you proud of your friend
5. Do you know about his likes and dislikes
6. What is his /her aim in future
7. How often do you meet him /her
8. What do you appreciate the most about him/her?
9. Is he/she into habit of smoking or drinking?
10. Does he /she listen to his /her parents?
11. What kind of sports he likes
12. Whether he/she goes out for parties?
13. Is he /she satisfied with the pocket money he /she gets
14. Does he/she takes studies seriously
15. Is he /she ready to face challenges in life

INTERVIEW ANALYSIS: -

Subject interview analysis (summary of responses that you have received)

Subject's mother interview analysis (summary of responses that you have received)

Subject's father interview analysis (summary of responses that you have received)

Subject's friend interview analysis (summary of responses that you have received)



POLITICAL SCIENCE

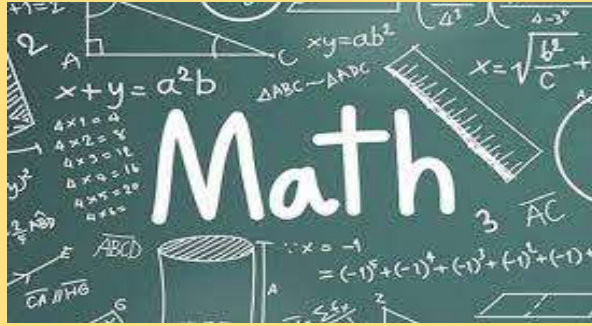
PROJECT WORK AND PPT

- Prepare a project work on any topic related to your syllabus.
- Make a PowerPoint Presentation on any Syllabus related topic.
- Prepare a question booklet (MCQ based question) on Fundamental Rights and Duties.
- Do Holiday assignment in your Notebook.

HOLIDAY ASSIGNMENT

CONSTITUTION: WHY & HOW?

- 1) How much time did the constituent assembly take to make the Indian constitution?
- 2) Under whose recommendation the constituent assembly was set up?
- 3) When were the elections to the constituent assembly held?
- 4) How many members were there in the constituent assembly?
- 5) When did the constitution of India come into effect?
- 6) When was the constitution of India adopted by the constituent assembly?
- 7) When did the constituent assembly met for the first time?
- 8) Who was the permanent Chairmen of the constituent assembly?
- 9) What is the objective of constitution as embodied in the Preamble?
- 10) In which countries people initiate amendment of the constitution?
- 11) In which year the 42nd amendment took place?
- 12) How many times, the former Soviet Union had formal new constitution?
- 13) How the basic structure of the constitution of India has been maintained till date?
- 14) When was the constitution of India adopted?
- 15) When did the constitution of India come into force?



MATHEMATICS

(Only for students who opted Maths as a 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:

- Name
- DOB
- Work/ Theory given
- Prizes won (if any)
- 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)

- Linear Inequation
- Probability
- Coordinate Geometry
- Quadratic Equation.

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

NOTE: SUBMIT YOUR ASSIGNMENT PROJECT IN THE CREATED 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



ENGLISH HOMEWORK

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 your 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

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 neighborhood & 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.