

OXFORD MODEL SENIOR SECONDARY SCHOOL

SHYAM NAGAR, KANPUR

Summer Vacation Holiday Homework

CLASS – X

SOCIAL STUDIES –

Geography - Learn chapter 1 ,2 and 3 complete question and answers ,MCQ and complete map book.

Political Studies - According to NEP Policy prepare a file of chapter ' consumer rights '

(Paste picture also)

1. Acknowledgement
2. Certificate
 - a. Who is a consumer
 - b. Diff. b/w a costumer and consumer
 - c. Consumer rights
 - d. Consume Responsibilities
 - e. Factor which cause exploitation of consumers
 - f. Consumer movement in India
 - g. Consumer Protection
 - h. National consumer Rights Day

3.Bibliography

-> Create a chart of different types of cropping seasons(Geographyntb.)

ENGLISH –

Project File - Prepare a file on any one of the following writer / poet

- ➔ Nelson Rolihlahla Mandela
- ➔ Robert Frost
- ➔ William Butler Yeast

Chemistry –

1. Learn and write all question of chapter 1 .
2. First learn formula and valency of monoatomic , and polyatomic ion and form 30 formulas of compounds.
3. Complete next two practical in your lab manual
4. Make a portrait of any one scientist in A4 size sheet

Maths –

- 20 question from each chapter from any reference Book (chapter -1 to chapter -5)
- Do three activities from lab manual
- ➔ Graph of Quadratic polynomial
- ➔ Arithmetic Progression
- ➔ Sum of first n natural numbers

Computer –

Activity work (in a A4 sheet and paste in your notebook)

- Write HTML code to display an ordered list(with uppercase roman numbers)list any three subjects being taught in your school . the web page should have red background and the title of the page should be 'My Subjects'
- Create a nested list as follows
 - 1.Operating System
 - Disk Operating System
 - Unix
 - Linux

2.MS-Office

- Word
- Excel
- Powerpoint
- Learn all the notebook questions and complete computer worksheet.
- Learn and practice basic HTML tags.

PHYSICS–

1. Draw ray diagrams of all cases of concave and convex lens and write their nature , positions and size of image.
2. Draw ray diagrams of all cases of concave mirror and convex mirror and write their nature , positions and size of image .
3. Write the questions and answers of exercise of chapter – light : Reflection and Refraction.
4. Prepare a file
Write notes about the following physicist :-
I – Georg simon ohm
II – Isaac Newton
III – Michael Faradey
IV – Marie Curie
V – Albert Einstein

Biology –

1. Chapter – Respiration , do all NCERT exercises and question/answers in TEXT NOTEBOOK
2. Do activity no.6 in lab manual notebook.

Hindi –

कार्य पत्रिका में दिए गए कार्य पत्रक सुंदर लेखनी में पूरा करें

- 1.अपठितगद्यांश= 1,2
- 2.अपठितकाव्यांश = 6,7
- 3.वाक्य =11
- 4.कार्य पत्रिका =37
- 5.अनुच्छेद = 30
- 6.पत्र लेखन = 33

Eco Club

Every learner has to make the project individually Link of project with video is shared. Project will be submitted as the school opens.

Regards Eco club educator



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UNIT TEST – I SYLLABUS

CLASS – X

HINDI –

सूरदास, नेताजी का चश्मा, बाल गोविन भगत, माता का आंचल, वाक्य , भेद

ENGLISH –

First flight – A letter to god , Nelson Mandela

Poems – Dust of snow , fire and ice

Grammar – Tenses and Determiners

Footprints without feet – A triumph of surgery , The thief's story

Content – word meaning , short Q/Ans , long Q/Ans , reference to context , question answers from mid of the chapter , all exercises.

Biology –

Life process (nutrition and respiration)

Chemistry –

Chapter -1 Chemical Reaction & Equations

Chapter – 2 Acids, bases and Salts upto page no 22.

Social Science –

History – The rise of Nationalism in Europe

Civics – Power Sharing

Geography – Resources , Forest and wildlife , Water resources

Economics - Development

Physics –

Chapter-9 (Reflection & Refraction of Light)

Chapter – 10 (Human Eye and colourful world)

Computer –

Ch -1 (Internet Basics), Ch-2 (Internet services and Mobile Technology)

Ch-3(Basic HTML Elements)

Maths –

Chapter – 1 to 5.