

HOLIDAY HOMEWORK Class - VII (2018-19)

SUBJECT – Social Science

1. In your history notebook, make a chart to find difference between Polity, Battles, economy and religion of the Gonds and the Ahoms. Refer to history ch-7 Rise of New Social Classes.
2. In your Geography notebook , make a poster to explain water-cycle with pictures. Geography Ch- 7 Water.
3. In your Geography notebook, make a flow-chart explaining different types of forests with area where they are found and type of trees found in those regions. Refer to Geography Ch-8 Natural Vegetation Wildlife.
4. In your Civics notebook, Paste the pictures of different channels of media and discuss 5 things that media should take care of? Refer to Civics Ch-8 Media and Democracy.
5. Revise syllabus for PT-1.

SUBJECT – G.K.

1. In your G.K. notebook , Paste the picture of 7 wonders of the world and write 4 lines for each.
2. Learn the Current Affairs of April & May from your GK notebook.
3. Learn from page no.4-16 from your GK book.

SUBJECT -ENGLISH-VII)

1. Make a bookmark and write quotation of any famous personality. Laminate that and paste it in your English Notebook.
2. Make a list of any 25 Collective nouns and frame sentences using them. Do this work in your English note-book.
3. You witnessed an accident on road when you were going to the market. Five persons including two children were died in that accident. Write a letter to your elder brother describing the scene.
4. Paste any two articles from the English newspaper and make a list of Nouns and Pronouns in them. Do this work in your English Notebook.
5. Revise the work done in English Notebook for P.T.1

SUBJECT - PROJECT WORK (ART & CRAFT)

1. Tile Painting
2. Free hand craft.

SUBJECT –SANSKRIT

- 1) 'गीता से कोई दो श्लोक लिखकर उनका अर्थ लिखो और श्री कृष्ण एवं अर्जुन का चित्र कॉपी में चिपकाओ ,
- 2) संस्कृत में पाँच पंक्तियाँ अपने विद्यालय के बारे में लिखो व चित्र भी चिपकाओ ,
- 3.) संपूर्ण पाठ्यक्रम याद करो ।

SUBJECT -SCIENCE

1. Do the homework in your Science Notebook.
2. Q1. Prepare a model on the assigned topics , along with a chart on ivory sheet and mount board. Also, prepare a project report file on the topic.

GROUP	TOPIC	CLASS & SECTION
1	Newton's disc	VII- A
2	Organic farming	VII - A
3	Human Respiratory System	VII - A
4	An electromagnet	VII - A
5	Sundial	VII- A
6	Septic Tanks	VII - A
7	Food and Technology	VII - A
8	Windmill electricity generation	VII - A
9	Hydropower generator	VII - A
10	Transfer of Heat	VII - B
11	Human digestive system	VII - B
12	Working of an electric bell	VII - B
13	Wastewater plant treatment	VII - B
14	Drip irrigation	VII - B
15	Smart city project model	VII - B
16	Pollination and its types	VII - B
17	Vegetative Propogation	VII - B
18	Structure of tooth	VII - B
19	Life cycle of a Silkmoth	VII - C
20	Rainwater Harvesting	VII - C
21	Digestive system in Ruminants	VII - C
22	Thermos Flask	VII - C
23	Biogas Plant	VII - C
24	Soil Horizons	VII - C
25	Waste Management	VII - C
26	Reflection of light	VII - C
27	Human excretory system	VII - C

3. Q2. Collect weather reports from newspaper for 10 days and paste it in a file. Make a weather data table for the same.
4. Q3. Conduct a simple experiment at home to find out the acidic & basic nature of the following substances by using turmeric as an indicator by reporting the colour change:
5. Soaps / Detergent Solutions, Lemon Juice, Ordinary Water.
6. Q4. Paste the pictures of following organs of our body in your notebook and state their functions in digestion:
7. Liver, Pancreas, Small Intestine, Gall Bladder.
8. Q5. Revise the whole syllabus done so far for PT- 1.

SUBJECT - MATHS

1. REVISE CH - 1 , 2 AND 8 PRACTICE COPY.
2. Do SUBJECT ENRICHMENT ACTIVITY 1 : TO REPRESENT PRODUCT OF DECIMAL NUMBERS ON A SQUARE BY DRAWING HORIZONTAL / VERTICAL LINES AND SHADING IN GEOMETRY COPY.

3. DO THE FOLLOWING QUESTIONS:

CH - 1 PG. NO. - 17 SECTION A & B (IN ALGEBRA COPY)

CH - 2 PG. NO. - 50 SECTION A & B (IN ALGEBRA COPY)

CH - 8 PG. NO. - 165 FILLUPS (IN GEOMETRY COPY)

4. Prepare Maths Model as allotted in the class .

S. NO			
1			
2	GROUP NO.	CLASS	NAME OF THE MODEL
3	1	VII A	NUMBER LINE
4	2	VII A	DIFFERENCE BETWEEN PARALLEL LINES AND INTERSECTING LINES
5	3	VII A	ANGLES FORMED BY LINES AND TRANSVERSAL
6	4	VII A	ADDITION OF DECIMAL NUMBERS
7	5	VII A	SHOWING INFORMATION GRAPHICALLY
8	6	VII A	3 D FIGURES
9	7	VII A	GEOMETRICAL PATTERN
11	8	VII A	STAR STRUCK
12	9	VII B	APPLICATION OF RATIO IN DAILY LIFE
13	1	VII B	ADDITION AND SUBTRACTION OF FRACTIONS
14	2	VII B	ANGLES BETWEEN TWO PARALLEL LINE
15	3	VII B	AREA OF A PARALLELOGRAM
16	4	VII B	COMPLEMENTARY AND SUPPLEMENTARY ANGLES
17	5	VII B	ANGLE SUM PROPERTY OF A TRIANGLE
18	6	VII B	AREA OF A CIRCLE
19	7	VII B	TYPES OF ANGLES
21	8	VII B	REFLECTION SYMMETRY

22	9	VII B	DOUBLE BAR GRAPH
23	1	VII C	TYPES OF FRACTIONS
24	2	VII C	TRANSVERSAL AND ANGLES FORMED BY TRANSVERSAL
25	3	VII C	MULTIPLICATION OF DECIMAL NUMBERS
26	4	VII C	TYPES OF ANGLES
27	5	VII C	ANGLE SUM PROPERTY OF A TRIANGLE
28	6	VII C	MULTIPLICATION OF INTEGERS
29	7	VII C	BAR GRAPH
	8	VII C	TYPES OF TRIANGLES

SUBJECT -COMPUTER

1. Make a chart on different types of computer software and hardware and write two-two lines for each. (Refer-L1)
2. Make four slides on "Computer Virus" in the PowerPoint and paste colored printout in the notebook. (Refer L-3,4)
3. Search any 10 antivirus through Internet. Write 2-2 lines about each type of antivirus and paste the pictures also in the notebook.(Refer L-11)
4. Revise L-1, 3 and Read L-4.

SUBJECT -HINDI

1. त्रैमासिक परीक्षा का पाठ्यक्रम याद कीजिए।
2. विपरीत परिस्थितियों में भी हमें हिम्मत नहीं हारनी चाहिए, ऐसे भावों को व्यक्त करते हुए एक कविता लिखिए और याद कीजिए।
3. 'सीख' पाठ से पाँच-पाँच शब्दों के विलोम और पर्यायवाची शब्द लिखिए।
4. अर्जुन वाजपेयी, जो माउंट स्क्वैरेस्ट तीन बार फतह कर चुके हैं, का चित्र लगाकर, उनके विषय में लिखिए।
5. 10 पृष्ठों का सुलेख लिखिए।
(सभी कार्य उत्तर पुस्तिका में कीजिए)