



GURU GOBIND SINGH PUBLIC SCHOOL, Dhanbad

Holiday Assignment

Session 2019-20

Class – VIII

Subject : Biology

1. Prepare a report on agricultural practices (in stick file)
2. write answers of the following questions in your holiday assignment notebook-----
 - a. Describe the two main crop seasons of our country mentioning their period of sowing and harvesting.
 - b. What are the drawbacks of seeds being unevenly distributed in a field?
 - c. Why is land ploughed and levelled before sowing?
 - d. What is drip irrigation method? Why is it considered advantageous over other methods?
 - e. Name the commonly grown cereal crops.
 - f. How are fertilizers applied to the soil?
 - g. Would you sow the seeds which float on water? Why?
 - h. How does manure differ from a fertilizer?
 - i. What are the four aspects of animal husbandry?
 - j. Why should seeds be treated with fungicides before sowing?

Subject: Hindi

श्रीतिमावकाश गृहकार्य 2019-20

कक्षा VIII

मेधा पाठमाला - पाठ 1,2,3 प्रश्न - उत्तर तथा पुस्तक के अभ्यास याद करें।

व्याकरण - पाठ 1,2 (परिभाषा, भेद आदि याद करें) पुस्तक के अभ्यासों की पुनरावृत्ति करें।

समानार्थी शब्द Pg 133-134 (1-20) अंधेरा से नारी तक

विलोम शब्द - Pg - 135 अंधकार से सुलभ तक

श्रुतिसम भिन्नार्थक शब्द Pg 136 (1-15)

निबंध - शिक्षकद्विस, रानी लक्ष्मी बाई

पत्र संख्या - 1 (Pg 150)

पत्र संख्या - 5 (Pg 154)

Subject: Sanskrit

संस्कृत श्रीतिमावकाश गृहकार्य 2019-20

कक्षा - अष्टमी (VIII)

- 1) परियोजना कार्य - 1 से 100 तक संख्याओं के संस्कृत-रूप कॉपी में लिखें।
- 2) पत्र - लैखनम् - 1 से 5 तक कॉपी में करें।

Subject: Mathematics

Do exercise 1(H)and 2 (C) on thin separate copy

Subject: Chemistry

- Q1. What is rayon? How is rayon made? Give two uses of it?
- Q2. What is meant by biodegradable and non-biodegradable materials? Give examples?
- Q3. Why have synthetic fibres become more popular than natural fibres?
- Q4. Write the full form of PVC. Give its uses?
- Q5. Write two uses of Bakelite?
- Q6. What is meant by the 3 R's principle?
- Q7. What is PET? State the uses of it?
- Q8. Write the differences between the thermoplastic and the thermosetting plastics?
- Q9. Write 5 useful properties of Plastics?
- Q10. Write the various steps which can be taken to save the environment from plastic?
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Subject: Physics

1. Show the existence of atmospheric pressure with the help of diagrams in scrap book
2. Do exercise of ch-11 in note book Q. No. 31 to 65.
3. Answer the following questions:
- Differentiate between balanced and unbalanced force.
 - Write the effects of force.
 - Why the walls of a dam are broader at the bottom?
 - Why do tractors have broad tyres?
 - Write the factors on which pressure depend.
 - Define 1 N. What is the relation between pressure, force and area?
 - Explain electrostatic force with an example.
 - Explain why wooden sleepers are kept below the railway line.
 - How do our body and atmospheric pressure related?
 - A pressure of 10 kilo Pascal acts on an area of 0.3 metre square. Find the force acting on the
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Subject : Computer

- Write about DNS naming system and explain in brief.
 - Write about protocol used in Internet (http,https,TCP/IP,IMAP,SMTP,POP,FTP).Explain in brief.
Use picture wherever required.
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Note : Use Scrapbook

Subject : Social Science

- 1) Write a note on the Reformation movement?

- 2) Write something about Civil disobedience movement.
 - 3) What do you mean by sustainable development?
 - 4) Write a short notes on the 1st , 2nd and 3rd Earth Summit.
 - 5) What do you know about Industrial Revolution?
 - 6) Paste the pictures of the members of the drafting committee of Constitution and write few lines about them.
 - 7) On a map of India , mark the factories and agencies of European companies in Indi in 1705.
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Subject: English

1. In your English Gr. Notebook paste pictures of Walter De La Mare
Write his life sketch and his achievements.

2. Do Q.No. C and Q.No. D from MCB Book page No. 24 in your Gr note book.
