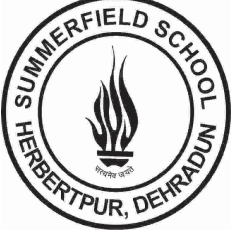


New notebooks are not required for doing Assignments.

Assignments can be done in old notebooks, loose papers, any kind of diary or one sided used papers available at home.



Assignment-1 for duration 16 April 2020 to 30 April 2020

DOWNLOAD BOOKLIST FOR 2020-21

Assignment-2 will be uploaded on 01 May 2020

CLASS-8

ASSIGNMENT-1

SUBJECT - HINDI

पाठ - १ ध्वनि

प्रश्न - १ पाठ के अंत में दिए गए शब्दार्थों को याद करके लिखें ?

प्रश्न - २ कविता को कंठस्थ करके लिखें ?

प्रश्न - ३ कविता में किस ऋतु का वर्णन किया गया है ?

प्रश्न - ४ कविता का कोई अन्य शीर्षक लिखिये ?

पाठ - २ लाख की चूड़ियां

प्रश्न - १ पाठ के अंत में दिए शब्दों के अर्थ लिखें व याद करें ?

प्रश्न - २ लाख से चूड़ियों के अतिरिक्त और क्या बनता है ?

प्रश्न - ३ बचपन में लेखक अपने मामा के गाँव चाव से जाता था । आप छुट्टियों में कहां जाना पसंद करते हैं और क्यों ?

प्रश्न - ४ निम्नलिखित विषय पर निबंध लिखिये ?

लॉक डाउन अवकाश में मेरी दिनचर्या

SUBJECT – ENGLISH

Q1-What did the author find in a junk shop?

Q2-What did he find in a secret drawer? Who do you think had put it in there?

Q3-Who was Connie Macpherson?

Q4-Who did Connie think her visitor was?

Q5-What is Connie's Christmas present? Why is it "the best Christmas present in the world"?

Q6-Do you think Jim Macpherson came back from the war? How do you know this?

Q7-Do you think the soldiers of the two armies are like each other, or different from each other? Find evidence from the story?

Q8-Write a paragraph on "Corona warriors " in about 100 words.

Q9-Write a letter to your friend telling him/ her, how you spent these days happily with your family.

Q10-Write an advertisement about "Dettol hand sanitizer" to be launched in about 50 words.

SUBJECT – SCIENCE

Q-1 Define crop.

Ans- Refer to page no.-1 of NCERT book

Q-2 Differentiate between Fertilizer and Manure.

Ans- Refer to page no.-7 Table 1.1

Q-3 Give two examples of each:

- a) Kharif crop
- b) Rabi crop

Ans- Q3 of Chapter-1 NCERT page no-14

Q-4 What is irrigation?

Ans- Refer to Q4 Page no.14

Q-5 Describe two methods of irrigation which conserve water.

Ans- Page no.-14 second part of Q4

Q-6 What are weeds?

Ans-Refer to Q9 page no.-14

Q-7 Define winnowing.

Ans-Refer to page no-13 of NCERT

Q-8 Explain animal husbandry.

Ans-Refer to page no.-12 of NCERT

Q-9 Write a paragraph in your own words on each of the following:

- a) Preparation of soil
- b)Threshing

Ans- Q4 page no.-14 of NCERT book

Q-10 Draw a diagram of Drip System.

Ans- Page no.-9 fig.1.5(b)

SUBJECT – SST

Ques-1 Why are resources distributed unequally over the earth?

Ques-2 What is resource conservation?

Ques-3 Why are human resources important?

Ques-4 What is sustainable development?

Ques-5 Which are the two main climatic factors responsible for soil formation?

Ques-6 Name any two steps that government has taken to conserve plants and animals?

Ques-7 Suggest three ways to conserve water?

Ques-8 Give reason _

- (a) Ganga-Brahmputra plain of India is an overpopulated region.
- (b) Water availability per person in India is declining.

SUBJECT – MATHS

Solve all the questions.

Q:1 Write and learn all the formulae of perimeter and area.

Q:2 The length and the breadth of a rectangular piece of land are 500m and 300 m respectively. Find its area?

Q:3 Find the area of a square Park whose perimeter is 360 metre.

Q:4 Find the circumference of the circle with the following radius:(Take $\pi=22/7$)

(a) $r= 14$ cm

(b) $r= 28$ mm

Q:5 Arrange the following in descending order:-

(a) $2/9, 2/3, 8/21$

(b) $1/5, 3/7, 7/10$

Q:6 Find the volume of cube:-

Example :- side=5 m

Solution:- volume of cube

= side \times side \times side

= $5 \times 5 \times 5$

=125 cubic metres

FIND THE VOLUME OF CUBE WITH SIDE = (a) 12m (b) 25 cm

Q:7 Find the volume of cuboid :-

Example :- length= 4m breadth= 2m and height=1 m

solution :- volume of cuboid

= $l \times b \times h$

= $4 \times 2 \times 1$

=8 cubic metre

(a) $l=15$ m , $b= 9$ m and $h= 5$ m

(b) $l=20$ cm , $b= 12$ cm and $h= 7$ cm

Q:8 Draw the following angles with a compass:-

(a) 30°

(b) 60°

(c) 90°

(d) 45°

(e) 120°

Q:9 Draw the table of types of triangles(based on side and angle) and learn it.

Q: 10 Read and write the properties of rational number.

(NCERT class 8 book page no. 02)