

Modi Public School, Siliguri
Summer Holiday Assignment
Class 8

ENGLISH :

Supplementary Reader. Read chapters 1, 2, 3, 4 and 5.

(Read the chapters thoroughly. Assessment will be taken after the Summer Vacation)

HINDI :

गंगा नदी पर विशेष लेख लिखते हुए, उनके प्रदूषण होने के कारण एवं निवारण का विस्तार वर्णन [500-600] शब्दों में A4 size पेपर पर करें।

BENGALI :

পথের পাঁচালী - বিভূতিভূষণ বন্দ্যোপাধ্যায়ঃ প্রথম পরিচ্ছেদ হইতে ষষ্ঠ পরিচ্ছেদ পর্যন্ত পড়ে তাহা গল্পের আকারে নিজ ভাষায় সংক্ষেপে লিখে আনতে হইবে A4 page-এ। বিদ্যালয় খুলিলে উক্ত পরিচ্ছেদ হইতে সংক্ষিপ্ত এবং অতি সংক্ষিপ্ত প্রশ্নের উপর পরীক্ষা নেওয়া হইবে।

NEPALI :

नयाँ कथै-कथा (तलका दुइवटा कथाका समीक्षा)

क] मान्छे मान्छेकै बस्तीभित्र ख] त्यो फेरि फर्कला

सामग्री - 1. स्टिक फाइल

2. A4 आकारको सेतो कागज (Plain paper)

अधिकतम पृष्ठ सङ्ख्या (Page limit) 4 - 6

निबन्धका विषय (200 देखि 250 शब्दमा व्याकरण खातामा लेखेर ल्याउनुपर्छ)

क] कम्प्यूटर आजको समयको आवश्यकता ख] बाल शिक्षाको महत्त्व

Language 3 – BENGALI :

বাংলা হাতের লেখা বই-এর ৩ থেকে ১০ পৃষ্ঠা পর্যন্ত লিখে আনবে।

MATHEMATICS

Section – A : Roll nos. 30 – 36 / Section – B : Roll nos. 1 – 4

Graphical representation of each house by Double bar graph. [On chart paper]

Section A : Roll nos. 23 – 29 / Section B : Roll nos. 5 – 8

With the help of different polygons (at least 3) verify sum of exterior angles of any polygon is 360°

Section A : Roll nos. 8 - 15 / Section B : Roll nos. 17 – 21

Give a Graphical representation of the different activities taken by the students of our school.

Section A : Roll nos. 1 - 7 / Section B : Roll nos. 13 – 16

Verify the angle sum property of different types of polygons by dividing it into triangles.

Section A : Roll nos. 16 - 22 / Section B : Roll nos. 9 – 12

Verify an exterior angle of a triangle is equal to the sum of its interior opposite angles.

SCIENCE :

General Instructions:

Section – A : Roll nos. 1 – 5 / Section – B : Roll nos. 1 – 3

Find out the locations of the deposits of iron, aluminium and zinc in India. Mark there in a big outline map of India drawn in a chart paper. In which form are the deposits found, mention that in chart paper.

Section – A : Roll nos. 6 – 10 / Section – B : Roll nos. 4 – 6

Make a model of kaleidoscope.

Section – A : Roll nos. 11 – 15 / Section – B : Roll nos. 7 – 9

Make a poster highlighting the usefulness of microorganism. Also paste or draw the picture.

Section – A : Roll nos. 16 – 20 / Section – B : Roll nos. 10 – 12

Collect the pictures of plough, harrow, seed drill, levellers, sickle, trowel and thresher and paste them on a chart under the headline- agricultural implements.

Section – A : Roll nos. 21 – 25 / Section – B : Roll nos. 13 – 15

Visit a farm, nursery or a garden nearby. Gather information about-

i) Importance of seed selection

ii) Method of irrigation

Make a write up on A4 size paper and submit in a stick file.

Section – A : Roll nos. 26 – 30 / Section – B : Roll nos. 16 – 18

Make a bubble making machine using motor and small fan.

Section – A : Roll nos. 31 – 36 / Section – B : Roll nos. 19 – 21

Collect different types of seeds and put them in small transparent plastic bags. Attach these bags in a herbarium file and label them.

SOCIAL SCIENCE :

Topic : Revolt of 1857

Section – A : Roll nos. 1 – 7 / Section – B : Roll nos. 1 – 4

Causes of the Revolt of 1857

Section – A : Roll nos. 8 – 14 / Section – B : Roll nos. 5 – 8

Main events of the Revolt of 1857

Section – A : Roll nos. 15 – 21 / Section – B : Roll nos. 9 – 12

Main leaders of the Revolt of 1857

Section – A : Roll nos. 22 – 28 / Section – B : Roll nos. 13 – 16

Outcome of the Revolt of 1857

Section – A : Roll nos. 29 – 36 / Section – B : Roll nos. 17 – 21

Reasons for the failure of the Revolt of 1857

The Project work has to be submitted in the form of charts.

Size of the chart : 55.3 x 70.2 cm.

DATE OF SUBMISSION OF SUMMER ASSIGNMENTS – 25.06.18.