

Note: Attached is the invite for Annual Exhibition to be held on 7th July, 2018.

Students are requested to submit H.H.W. latest by 4th July, 2018.



<u>Note</u> – Initiative towards **Go GREEN** – Make a beautiful **planter in old mugs/ buckets** and decorate it with waste material.

English:

- New learning to communicate Read Unit III (section 1,2, 3)
- (i) Underline 15 difficult words from each lesson and find their meanings using a dictionary. Frame sentences using the difficult words. (Do it in Reader notebook)
- (ii) Supplementary **Around the World in Eighty Days** Read Ch- 2 to 5. Frame 3 questions from each chapter. (Do it Grammar notebook)

Project File: (Do it on A4 size pastel sheets and bring them in a beautiful folder.)

- Write a paragraph (according to the roll no. given in brackets. Also paste or draw pictures related to the topic)
- (i) Water The elixir of life (Roll no. 1-7)
- (ii) Global Warming (Roll no. 8 14)
- (iii) Our air A silent killer (Roll no. 15 21)
- (iv) Tree Our best friend (Roll no. 22 28)
- Visit a place of your choice from the list below and write a diary entry about your experience. (also paste or draw pictures related to the topic)
- (iii) Nursery (ii) Bio-diversity park (iii) Water treatment plant
- Creative writing: Write a paragraph on "How can I contribute to save wastage of water."

Social Studies:

- Read L 2 (H), L- 2 (G), L- 1, 2 (c) and do 20 fill in the blanks from each lesson in your revision notebook.
- Write biography of Nelson Mandela in about 150 words along with picture in civics note book.

Maths: (Do it on A4 size pastel sheets and bring them in a beautiful folder.)

- On A-4size sheet write distance of different planets from the Sun Write down their number names as per Indian and International system.
- Make Placards of any five traffic signs using different shapes. Also write their meanings against them.
- Collect Indian coins of different years (min 5 years, max 10 years) & stick them on Pastel sheets also write respective years in Roman Numerals.

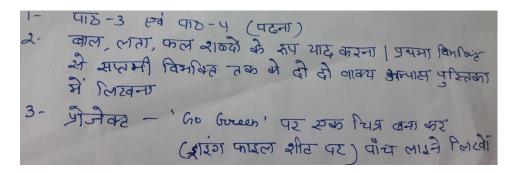
Hindi:

- Vasant (R) Read and Learn L 3, 4 and 5
- Vyakaran (Gr.) Read and learn L-4, 5, 6, Page no. 179 to 182 in book (Unseen passage)
- Ramayan: Do book exercise in Hindi Gr. Notebook of L-1 to 3
- Learn the lines given for Special assembly & months respectively.

Science:

- Do activity no. 1, 2 on page no. 32
- Do Q no. 1 on page no. 57
- Revise L. no. 1. 2 and 4

Sanskrit:



Art & Craft: Refer to annexure - 1 attached.

(PROJECT WORK - to be done according to Roll no.)

Make model using waste materials like crushed Newspaper, clay, cardboard, cotton, foil, waste bottle, tin, tetra pack, mirrors etc., Take the help of internet for making chart / model.

TOPIC: Go Green (Solar energy and Bio gas plant)

Roll No	Model (Refer to Annexure 2)	Chart
1-6	Solar Irrigation	Facts about solar energy
7-12	Solar powered electric fan	Uses of solar energy
13-18	Bio gas plant	Advantages of Bio gas plant
19-24	Process of Photosynthesis	Future of solar energy
25-28	Solar city	Top countries with installed renewable
		electricity by solar energy

<u>Summer Vacation</u>: The summer vacation is starting from 14th May, 2018 till 30th June, 2018. The school shall re-open on 2nd July, 2018.

Note: Use of thermocol is strictly prohibited for an eco-friendly environment.

Art & Craft Annexure -1

Roll no. 1 to 5 - Colour and decorate a terracotta pot.

Make a photo frame with quilling work.







Roll no. 6 to 11 - Make a wall hanging with news papers and decorate it.

Painting series of Krishna (size 16 inchesx22inches) with pearl colours.





Roll no. 12 to 17 – Make 2 pair of earings with quailing, clay, threads etc &

Make a beautiful painting with pearl colors (size 16 inchesx22inches)







Roll no. 18 to 23 - Make a A4 size file cover with waste material and decorate it. &

Make a mirror with spoons and decorate it





Roll no. 24 to 28 – Make a beautiful curtain with paper, ribbons, mirror etc. &

Make a decorative bottle with waste material.





<u>Models – Annexure 2</u>



1) Solar irrigation



2) Bio Gas plant



3) Working model- solar powered fan



4) Process of photosythesis



5) Solar city