Class: 8 AB

INTEGRATED HOLIDAY'S HOMEWORK (2022-23)

SUBJECT - SCIENCE

Instructions: Do the work on Scrap Book.

 Paste 10 pictures of transformation of energy taking place around you and write your learning experience in scrap book. (Roll no. 1 to 30)

mer

Homework

Holiday

Tar.

2) Make a flow chart of classification of energy and paste pictures of their examples with explanation.. (Roll no.31 to 63) SUBJECT: SOCIAL SCIENCE

Instruction: Use waste material to make models and projects.

- Make a Garbage Dump Pizza with waste material and write the steps involved in it on a colourful sheet . (R no 1 to 15)
- Design a poster highlighting Energy Conservation tips you would take to conserve the energy and write your observation on it. (R.no 16 to 30)
- 3) Visit the Soil Conservation Department of your city nearby your area and collect the data based on Energy Conservation. Present the information through graphs.(R.no 31 to 45)
- 4) Compare the Energy Consumption level of India with the other developed nations of the world and highlight through pictures and highlight the differences in technology of two countries.

SUBJECT: ENGLISH

GEF's Energy Activities are a great way to get started on the Green Energy Challenge. These fun, hands-on activities provide an engaging introduction to the importance of energy conservation at school and at home.

Green Classroom Pledge

Energy Pictionary

Energy Charades

Make Energy Board Games

Make Reminder Plates for Light Switches and Thermostats

An Environmental Collage

Make an Eco-Fact Poster

(Do any four activities and submit to the concerned teacher after vacation)

SUBJECT :- HINDI

THEME :- ऊर्जा सरंक्षण (ENERGY CONSERVATION)

 रसोईघर में रसोई गैस के इस्तेमाल में उर्जा सरंक्षण को लेकर माँ और आपके बीच संवाद लिखिए | (10 डायलॉगस)

 अपने मित्र को पत्र लिखकर पेट्रोल / डीज़ल ईंजन की बचत के लिए कार - पूल तथा पब्लिक ट्रांसपोर्ट के प्रयोग की सलाह दीजिए ।

अपने आवासीय विद्यालय में बिजली बचाने के प्रति विद्यार्थियों को जागरूक करने
के लिए एक विज्ञापन तैयार कीजिए ।

SUBJECT: MATHS

- 1) Find out the composition of virginia electricity and represent the linear graph of it.
- 2) Collect information about the runs scored by your favourite cricketer in ODI test and T 20 matches fro. 2015 to 2021 and represent the information using linear graph.

SUBJECT: COMPUTER

1) Prepare a PowerPoint on Energy Conservation.

SUBJECT: ART & CRAFT

Do as directed:

1) Make a craft work of Paper Sculpture.

2) Paint a beautiful Tribal Art. (Painting)

SUBJECT: URDU

1) Draw a picture of poem تعالى بارى حمد and write full poem of sketch pen .

SUBJECT: SPORTS & PHYSICAL FITTNESS

1. Do exercise and yoga atleast 20 min to stay fit and healthy.

2. Balancing exercise.

3. Jumping and stretching etc.

4. Skipping at home.

Meditation.

