



HOLIDAY HOMEWORK

Class VI - 2022-2023

"Do not train children to learning by force and harshness, but direct them to do it by what amuses their minds, so that you may be better able to discover with accuracy, the peculiar bent of the genius of each."

Dear Students,

Summer vacation has just begun !

It's time for loads 'n' loads of fun.

There is a true saying that "If we ruin the time, it ruins us and our life".

We should understand the value of time and go ahead with it because time does not stay for anyone special. Summer vacation is a time for children to play, enjoy and relax.

But at the same time it is an opportunity for children to overcome their shortcomings.

This holidays homework has been designed to utilize your time in constructive, meaningful and enjoyable activities.



Students Enjoy the fun filled activities designed especially for you during Summer Vacations starting from 28th May to 3rd July 2022.

(School will reopen on 4th July)

English

1. A Proverb is a well known phrase that gives advice or say something that is generally true. Make a flipbook of 20 proverbs with their meaning and learn it to enhance your speaking skill.
[Cover your flipbook with beautiful cover].
2. Make a poster which shows the theme of **World Environment Day** with at least five inspirational messages.
3. Prepare a working model on Irregular Verbs.
4. With some waste materials make a colourful bird feeder also write a pledge to make your bird feeder a safe place for birds.
5. Memorize and do written practice of all Question/Answer and book exercises done in the class.
(In English Reader and Grammar)

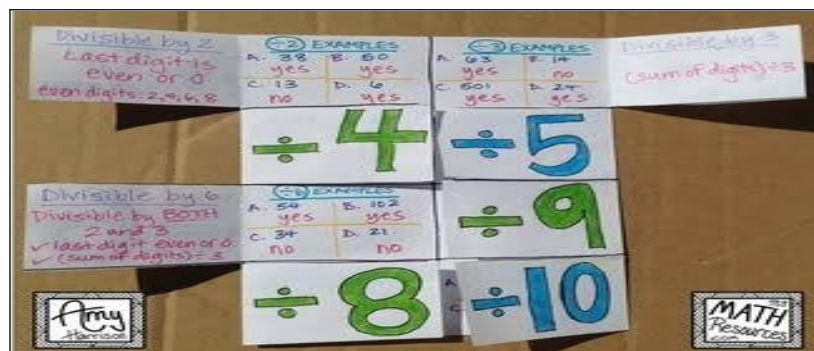
Mathematics

1. Make flash cards to explain whole numbers and their properties using thick colour sheets/ cardboard.
2. Prepare a beautiful card by using the concept of symmetry.(use only geometrical shapes).
You can also refer to the link - <https://images.app.goo.gl/tQ5CPMZaaKs4iwwJ8>



(fig.1)

3. Make a working model to explain divisibility rule. You can also refer to the link - <https://images.app.goo.gl/QF1G62YSJcPugyfv6>



(fig.2)

4. Revise tables from 2 to 20.
5. Revise all the work done in class till date in a separate notebook.

Science

1. 'The Journey of Food'

All of you often relish tasty food items. Have you ever wondered from where does it come? 'Track the Journey of Food from Farm to Table' in the with the help of internet and data collected after discussion with elders in the family and present it artistically. (Refer to below fig.1)



(fig.1)

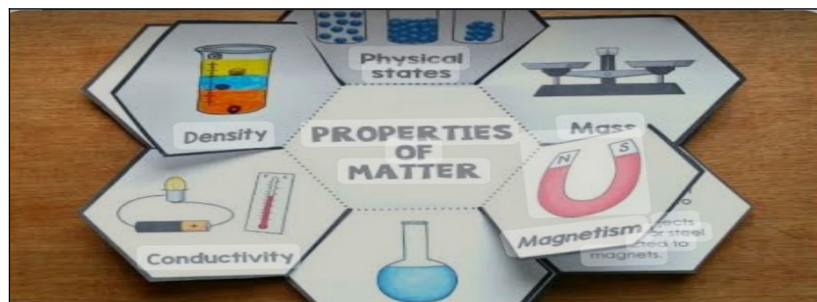
2. Build Your Own Robot:

- ✓ Explore your Recycling bin for tin cans.
- ✓ Search for random objects like bottle caps, Googly eyes, cardboard cut-outs, blue magnets etc.
- ✓ Use your imagination to turn a boring tin can into a perfect Robot Pal. (Refer to below fig.2)



(fig.2)

3. Make a foldable card on the 'Properties of materials' used for their Sorting as studied in chapter 4. (Refer to below fig.3)



(fig.3)

4. Collect various spices available in your kitchen, paste them on an A4 size sheet and along with their English names.
5. Revise the chapters as per PT-1 syllabus.

Social Studies

- 1) Prepare a scrapbook showing the differences in the way of life between early and modern humans, including the following points.
- a) Raw Food vs Cooked food.
 - b) Hunter gatherers vs Food producers
 - c) Stone tools vs Modern tools
 - d) Food of early Humans vs Our food today

- 2) Indus valley civilization is the first planned civilization in the Indian subcontinent. It was famous for its planning. Make a picture album showing the different features of it along with some details. Use your creative ideas for preparing picture album.

Project should include following features:

- | | |
|-------------------|-------------------------|
| a) The great bath | d) Citadel |
| b) Grainaries | e) Drainage system |
| c) Houses | f) Upper and lower town |



(fig.1)



(fig.2)

- 3) Student's will collect and depict information on the following topics on an A3 size sheet.
- Motions of the Earth : Rotation and Revolution
 - Summer Solstice and Winter Solstice
 - Equinox
- Make your project informative, innovative and creative.
- 4) Watch Mohenjo Daro movie and write your learnings out of it. (eg. Town planning, Great Bath etc.)
- 5) Revise and learn all the work done in the class till date.

Sanskrit

- अपनी उत्तर पुस्तिका में संस्कृत में दस अपरिवर्तनीय और दस परिवर्तनीय धातु रूप उनकी क्रिया सहित लिखें।
- A-4 शीट पर संस्कृत में संख्या वाचक शब्द 1-20 तक चित्र सहित लिखें।
- संस्कृत में दस सूक्तियां अर्थ सहित सुंदर सजावट करके अपनी उत्तर पुस्तिका में लिखें।
- धातुरूप- पठ् ,खाद् और शब्दरूप- बालक, नर पांच-पांच बार लिखकर पुनरावृत्ति करें।
- पाठ – 1, 2 और 3 के अभ्यास कार्य को दोबारा अन्य कॉपी में लिखकर याद करें।

Hindi

- स्वामी विवेकानंद द्वारा दी गई शिक्षाओं का एक चार्ट बनाएं। (Use A3 size sheet)
- महादेवी वर्मा द्वारा रचित 5 कहानियां पढ़कर उनकी समीक्षा अपने शब्दों में लिखो।
- रामायण से 5 पात्रों का चयन करें तथा उनके बारे में पांच पांच वाक्य लिखो।
- अपने दादा –दादी तथा नाना- नानी से उनके जीवन के विषय में बात कीजिए तथा उन से हुई बात-चीत को संवाद के रूप में लिखिए।
- अप्रैल तथा मई में कराया गया कार्य याद करें तथा स्वच्छतापूर्वक अपनी अभ्यास पुस्तिका में लिखें।

Computer

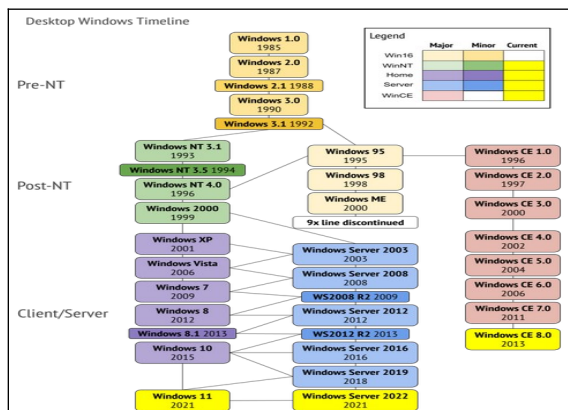
1. Learn and revise the work done in Textbook and Notebook.
2. Prepare a well explained chart or collage with pictures on the below topics:

Roll no. 1 to 12 - Early versions of Windows and Operating System.

Roll no. 13 to 21 - Cyber crime and Cyber bullying

Roll no. 22 to 32 - Comparison of Social Networking sites.

(Refer to the below figures)



(fig.1)

Main Industry Impact	B2C	B2B / B2C	B2B	B2C	B2C	B2C
Social Media Site Focus	Sharing of news, content, stories	Sharing of news, content, stories	Sharing of company and industry news/discussions	Sharing of news, content, stories	Sharing of informative and entertaining videos	Sharing of interesting products / websites
Company Brand Presence	Facebook Business Pages	Profile Page / Enhanced Profile Page	Company Pages Products and Recommendations Industry or Networking Groups	Google+ Page	Brand Channel and Custom Brand Channel	Boards
Viral Brand Exposure Opportunities	"Likes" or Comments on Content	Re-tweets of Follows	"Likes" or Comments on News, Group Discussions or Company Follows	Shares, Comments, +1s and Add to Circle Activity	Subscribe and Share Activity	Likes, Comments, Repins
Impact on Website Traffic	Direct links from content posted, eCommerce Store Apps	Direct links from content posted	Direct links from content posted	Direct links from content posted - Google+ Activity influences Google Search Results	Direct links from content posted	Direct links from content posted
Advertising Opportunities	Facebook Ads Premium Ads Sponsored Stories	Promoted tweets Promoted Trends Promoted Accounts Enhanced Profile	LinkedIn Ads	n/a	Video Ads Reach Ads Display Ads	n/a

(fig.2)

Drawing

1. Make a beautiful photo frame with best out of waste.

You can also Refer to the given link.- <https://youtu.be/bntiBr6dDLc>

2. Do activities given on Pg. No. 60 and 61 in your sketch file as per instructed in the class.

General Knowledge

1. Cut and paste or write at least two National, International and Sports news highlights every week in your G.K. notebook.

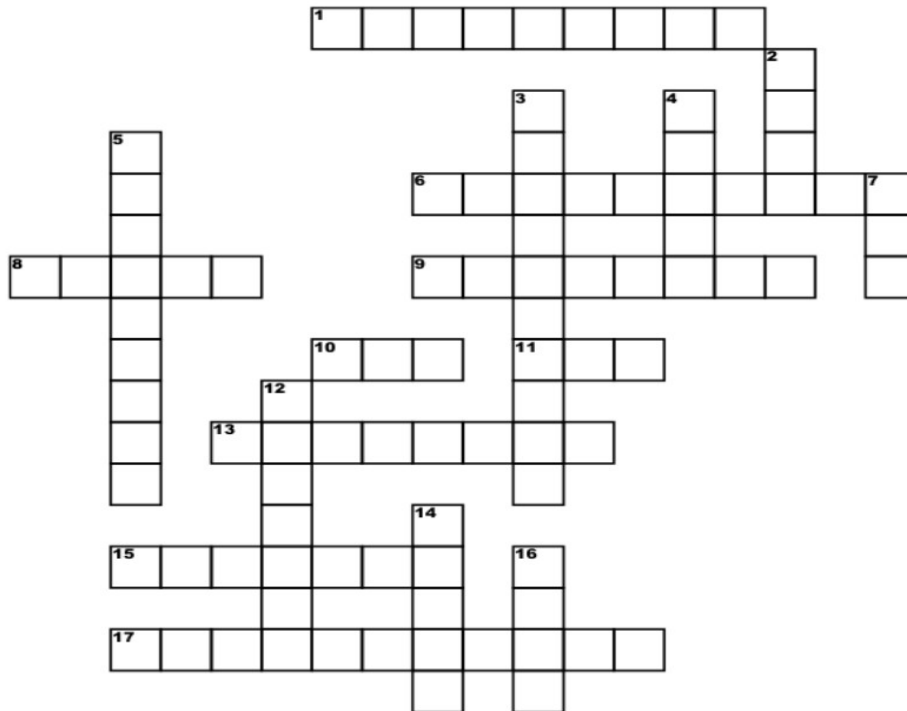
2. Prepare for class quiz to be held after the summer vacations, the syllabus for the quiz will include the following:

- a). Pg. No. 11 to 19
- b). Current Events
- c). General awareness

Fun Time !

Spare some time and engage yourself in the below fun filled activity.

Number System



Across

- 1. all natural numbers having more than two distinct factors
- 6. the sum or difference of a rational and irrational number is
- 8. all counting numbers together with zero are
- 9. a whole number that can be positive, negative or zero
- 10. short form of highest common factor

- 11. the sum of even and odd is always

- 13. the number of the form P/q

- 15. any two consecutive numbers will always be

- 17. the numbers which can be represented on number line

Down

- 2. the product of two even is always

- 3. a number which cannot be written in form P/q

- 4. if a number has two distinct factors namely 1 and itself then it is called
- 5. a series of well defined steps

- 7. short form of least common multiple

- 12. all counting numbers are

- 14. a proven statement which is used to prove another statement

- 16. a number that is divisible by 2



EDUCATION IS
OUR PASSPORT
TO THE FUTURE,
FOR TOMORROW
BELONGS TO THE
PEOPLE WHO
PREPARE FOR
IT TODAY

MALCOM X