

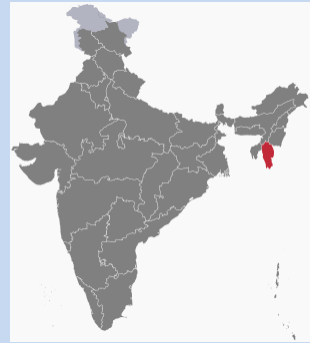
HOLIDAY HOMEWORK SESSION 2024-2025

CLASS – 6

SUBJECT : ENGLISH

I. Ek Bharat Shreshtha Bharat - Travel Plan: Letter to a Pen Pal

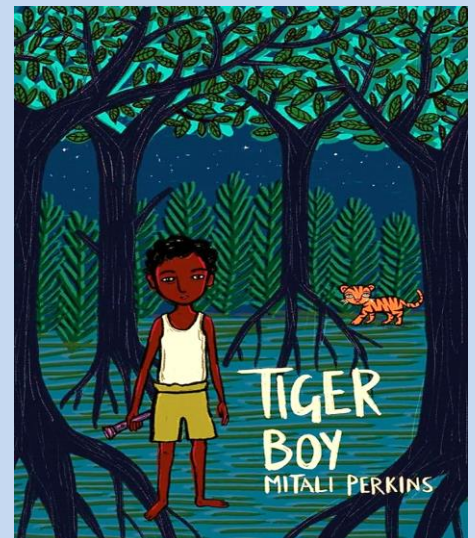
Imagine you are going for a month-long trip to Mizoram with your family. Write a letter to your pen pal describing the travel itinerary of your trip. Include details like the days of travel, mode of transport, various cities, landmarks and tourist attractions that you'll visit, activities you'll partake in and the local delicacies from various the state that you would try. Illustrate your travel plan with images of the landmarks and creative icons showing travel. Also highlight interesting facts about the different stops on your trip.



You can use the following link for reference: <https://www.wikihow.com/Create-a-TravelItinerary#:~:text=Making%20a%20Travel%20Itinerary&text=Make%20a%20list%20of%20everything,them%20under%20the%20appropriate%20date>.

II. Art Integrated Activity :

A. Supplementary Book: Read the first five chapters of the supplementary book 'Tiger Boy'. Based on the reading, depict your favourite incident from these chapters by **drawing it on a A4 size sheet**. Remember to colour it too!



B. Synonyms Pictionary: Most of us use a set of commonly repeated words in our daily conversation but a well-read person impresses all by using a variety of words. Let's make a Synonyms Pictionary of the commonly repeated words to enrich and enhance vocabulary.

On A 4 size sheets, write down 3 interesting synonyms of the following words and illustrate the words through drawings or by pasting pictures. Also make an interesting sentence using anyone of the synonyms listed by you.

happy	beautiful	good	kind
sad	ugly	bad	important
angry	great	ask	dirty
afraid	nice	tell	useful

E.g. Happy: jovial , gleeful, delighted.

The jovial children were delighted to hear about the picnic.

III. Environment Friendly Activity: Portfolio Making

A portfolio is a collection of documents that showcases your skills.

Let's contribute towards sustainability by reducing plastic pollution. Use your creativity to **design a file** folder using a paper covering. Decorate it with natural dyes or hand impressions or any other nature-friendly way. **Use the file folder you have made with paper as your portfolio.** Give the title 'Subject Enrichment Portfolio'. Write your name, class & sec (session), roll no, subject and teacher-in charge on the title page.

REVISION: Revise all the lessons done till now.

SUBJECT : HINDI

अपनी रचनात्मकता और कलाकारी दिखाते हुए निम्नलिखित कार्य Scrap File में कीजिए -

1. विषय - मिजोरम/त्रिपुरा की पारंपरिक पोशाक

कागज का इस्तेमाल करके मिजोरम/त्रिपुरा की पारंपरिक पोशाक बनाएँ। (कम से कम चार) इसके लिए आप कागज़, सितारे, शीशे व अन्य सजावटी सामान का प्रयोग कर सकते हैं। स्वयं बनाई गई Scrap File में अपनी कल्पना अनुसार आकर्षक रूप से यह कार्य करें।

Roll No. 1-8 – मिजोरम की पारंपरिक पोशाक

Roll No. 9-18 – त्रिपुरा की पारंपरिक पोशाक

Roll No. 19-24 – मिजोरम की पारंपरिक पोशाक

Roll No. 25-32 – त्रिपुरा की पारंपरिक पोशाक

Roll No. 33-41 – मिजोरम की पारंपरिक पोशाक

2. लेखन कार्य - क से ज्ञ तक वर्णमाला का दस बार अभ्यास कीजिए

3. पाठन कार्य- छुट्टियों में ईदगाह कहानी पढ़ें व Scrap File में लिखें कि आपको यह कहानी क्यों अच्छी लगी। इसके इलावा अधिक से अधिक कहानियाँ व किताबें पढ़ें तथा अपनी पूरक पुस्तिका 'रामायण' भी पढ़ें।

SUBJECT : MATHEMATICS

- ❖ Revise the chapters done in the class.
- ❖ Do all the tasks in the scrap file.
- ❖ Paste the MCQ assignments in the scrap file.

TASK 1

SIEVE OF ERATOSTHENE

Prime numbers play an important role in mathematics since they cannot divide further. They are like the atoms of numbers. ERATOSTHENE a Greek mathematician found an easy way to calculate all the prime numbers less than 100. Explore and use it to find the prime numbers less than 100. You will need a grid of numbers from 1 to 100. You may use an old snake and ladder board.

TASK 2

FOLDABLES

A Foldable is a 3 – dimensional, interactive graphic organizer based upon the skill. Foldable will help you to organize and retain the information. You are required to make a Foldable on any topic- • WHOLE NUMBERS • FRACTIONS • INDIAN PLACE VALUE CHART • INTERNATIONAL PLACE VALUE CHART • FACTORS OF A NUMBER • MULTIPLES OF ANY NUMBER.

Visit the following site to understand the making of Foldable:

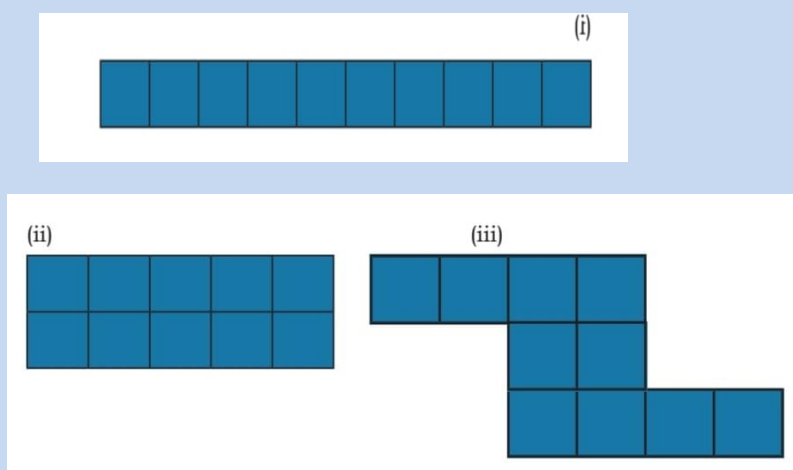
<https://www.youtube.com/watch?v=y0coeANMDZ4>



TASK 3

DIFFERENT ARRANGEMENT

Take 10 pieces of dimension 10X1 unit. look at some of the following arrangements.



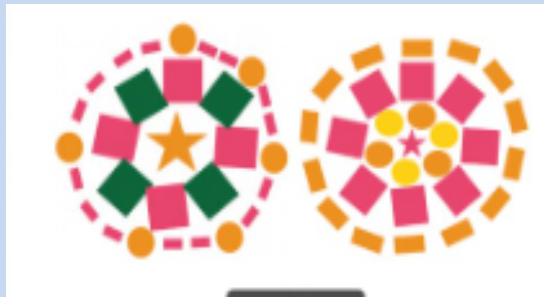
Do you find that all the arrangements occupy the same space, that is, they have the same area? make some more arrangements of squares in different ways what do you conclude?

Make more such cut-outs say ,20 , 25 and make different shapes.

TASK 4

RANGOLI MAKING

Cut different shapes using coloured chart paper and then arrange them into beautiful rangoli design/ Tripura art/ Kolam



TASK - 5

PROJECT BASED ON North-east states

Population of different states of North- East region of India is given.

State	Male	Female	Total
Arunachal Pradesh	7,13,912	6,69,815	13,83,727
Assam	1,59,39,443	1,52,66,133	3,12,05,576
Manipur	14,38,586	14,17,208	28,55,794
Meghalaya	14,91,832	14,75,057	29,66,889
Mizoram	5,55,339	5,41,867	10,97,206
Nagaland	10,24,649	9,53,853	19,78,502
Sikkim	3,23,070	2,87,507	6,10,577
Tripura	18,74,376	17,99,541	36,73,917
NER	2,33,61,207	2,24,10,981	4,57,72,188
All India	62,32,70,258	58,75,84,719	1,21,08,54,977

Based on given table, answer the following questions:

- Arrange the following states in increasing order of Female population.
- Write the expanded form of population of Tripura and Mizoram.
- Write the number name of population of Male and Female of Tripura and Mizoram.

TASK 6

FUN WITH MATHEMATICS

Click on the links given below and jump into the world of mathematical games:

- <https://quizizz.com/join?gc=96762946>
- <https://quizizz.com/join?gc=75341723>

CLASS - VI: CHAPTER - 2
WHOLE NUMBERS

1. Calculate using suitable rearrangements:
(i) $31 + 32 + 33 + 34 + 35 + 65 + 66 + 67 + 68 + 69$
(ii) $1 + 2 + 3 + 4 + 996 + 997 + 998 + 999$
(iii) $12 + 14 + 16 + 18 + 20 + 80 + 82 + 84 + 86 + 88$
2. What is the difference between the largest number of 5 digits and the smallest 6 digits?
3. The digits of 6 and 9 of the number 36490 are interchanged. Find the difference between the original number and the new number.
4. Determine the products by suitable rearrangement:
(i) $8 \times 125 \times 40 \times 25$ (ii) $250 \times 60 \times 50 \times 8$ (iii) $37256 \times 25 \times 9 \times 40$
5. Determine the product of: (i) the greatest number of 4-digits and the smallest number of 3-digits
(ii) smallest number of 2-digits and the greatest number of 5-digits.
6. A dealer purchased 120 LCD television sets. If the cost of each set is Rs. 20000, determine the cost of all sets together.
7. Find the value of each of the following using properties:
(i) $493 \times 9 + 493 \times 2$ (ii) $24579 \times 93 + 7 \times 24579$
(iii) $1568 \times 184 - 1568 \times 84$ (iv) $5625 \times 1625 - 5625 \times 625$
8. The product of two whole numbers is zero. What do you conclude?
9. Determine the products by suitable rearrangement:
(i) $2 \times 1497 \times 50$ (ii) $4 \times 358 \times 25$ (iii) $625 \times 20 \times 8 \times 50$
10. Find the product 8739×102 using distributive property.
11. Write in expanded form :
(a) 74836
(b) 574021
(c) 8907010
12. A person had Rs 1000000 with him. He purchased a colour T.V. for Rs 16580, a motor cycle for Rs 45890 and a flat for Rs 870000. How much money was left with him?
13. Out of 180000 tablets of Vitamin A, 18734 are distributed among the students in a district. Find the number of the remaining vitamin tablets.
14. Chinmay had Rs 610000. He gave Rs 87500 to Jyoti, Rs 126380 to Javed and Rs 350000 to John. How much money was left with him?
15. Find the difference between the largest number of seven digits and the smallest number of eight digits.

CLASS - VI: CHAPTER - 3
PLAYING WITH NUMBERS

1. Which of the following is smallest prime number:
(a) 1 (b) 2 (c) 3 (d) 4
2. The only prime number which is also even
(a) 1 (b) 2 (c) 4 (d) 6
3. The sum of two odd and one even numbers is
(a) Even (b) Odd (c) Prime (d) Composite
4. The smallest composite number is
(a) 1 (b) 2 (c) 3 (d) 4
5. Tell the maximum consecutive numbers less than 100 so that there is no prime number between them
(a) 5 (b) 6 (c) 7 (d) 8
6. If a number is divisible by 2 and 3 both then it is divisible by
(a) 5 (b) 6 (c) 8 (d) 10
7. Which of the following number is divisible by 3
(a) 121 (b) 123 (c) 124 (d) 122
8. A number is divisible by 4 if its
(a) Last digit is 4 (b) last digit is 0
(c) last two digits are divisible by 4 (d) last digit is 8
9. Two numbers having only 1 as common factor are called
(a) Prime numbers (b) Co- prime numbers
(c) Composite numbers (d) Odd numbers
10. Which of the following pair is co-prime
(a) 6 and 8 (b) 18 and 35 (c) 7 and 35 (d) 30 and 415
11. Common factors of 15 and 25 are
(a) 15 (b) 25 (c) 5 (d) 75
12. If a number is divisible by two co-prime numbers then it is divisible by their
(a) Sum also (b) Difference also (c) Product also (d) Quotient also

SUBJECT : SCIENCE

Activity 1- Healthy Eating Comic Strip

Create a comic strip on an A3 size sheet that tells a story about the importance of healthy eating habits. You can use characters and dialogues to illustrate common scenarios related to food choices, portion sizes, and balance nutrition, making the information engaging and relatable. A sample is shown for your reference.



Activity 2 - Flavours of Tripura and Mizoram (to be done in activity file)

Paste a picture of a food item as given against your roll no. In the tabular form mention the ingredients, source and nutrients present in them.

Roll no. 1 to 10 - Healthy snack of Tripura

Roll no. 11 -20 - Desert of Tripura

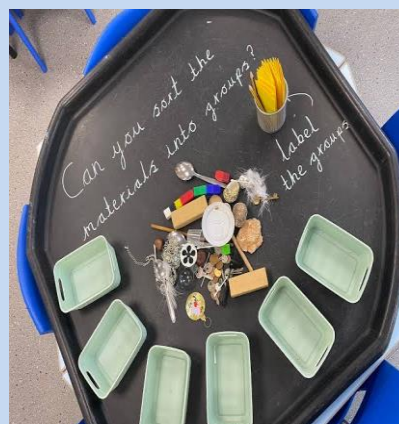
Roll no. 21 -30 - Healthy snack of Mizoram

Roll no. 31 - 40 - Desert of Mizoram



Activity 3 -You come across different materials in and around your home. Classify and sort two materials each in a cardboard box (shoe box) on the basis of properties given below

- Transparency
- Lustre
- Shape
- Solubility
- Hardness.



SUBJECT : SOCIAL SCIENCE

Topic: Mizoram & Tripura

Activity 1: Human Diversity - Make a project on Mizoram and Tripura

Instruction:-

- 1) Locate them on a political map of India.
- 2) Write 2/3 sentences and paste pictures about each of the following
 - * the traditional dress for men and women
 - * Most popular food
 - * Main economic activity
 - * religious composition and culture/ festival
 - * places of interest

Activity 2

For Roll no. 1 - 20

Thihna is the most valuable, biggest, and most expensive necklace of Mizoram . It's a tube shape single –strand amber bead necklace. These necklaces can normally range from 70 –85 cm long and the beads are sometimes 5-7 cm long and over 2.5 cm in diameter.

For making Thihna necklace you would be needing following articles:-

1. Red coloured paper or clay, tube shaped
2. Beading cord, nylon String or strong thread
3. Some colourful beads
4. Fevicol

Place the necklace in a decorated empty sweet box.

For Roll no. 21-40 Alpana or alpona is a folk art style of Tripura. Make a pair of laminated tea coasters using this art. Size 4 x4 inches.

SUBJECT : PUNJABI

1. ਆਂਧਰਾ ਪ੍ਰਦੇਸ਼ ਦੀਆਂ ਕੋਈ ਦੋ ਚਤਿਰ ਕਲਾ ਬਣਾਓ।
2. ਮਾਂ ਦਵਿਸ ਨਾਲ ਸਬੰਧਤਿ ਕੋਈ ਇੱਕ ਕਾਰਡ ਤਿਆਰ ਕਰੋ | Mother's Day Card
3. ਪੰਜਾਬੀ ਵਚਿ ਕੋਈ ਵੀ ਇੱਕ ਕਵਤਿਤਾ ਤਿਆਰ ਕਰੋ।
4. ਦੱਤਿ ਗਏ ਵਚਿ ਹਫਤੇ ਦੇ ਦਨਿਾਂ ਦੇ ਨਾਲ ਲੱਭੋ ਅਤੇ ਲਖਿਓ।

ਐ	ਐ	ਐ	ਜ	ਕੇ	ਤ	ਚੇ	ਕੁ	ਲ	ਮੰ
ਦੋ	ਤ	ਨ	ਕੁ	ਅ	ਓ	ਚੁ	ਜੋ	ਖੇ	ਗ
ਭ	ਭ	ਵਾ	ਭ	ਵੀ	ਗ	ਤ	ਵ	ਰਾ	ਲ
ਬੋ	ਲੋ	ਦੇ	ਰ	ਸੁ	ਏ	ਦੇ	ਗਾਂ	ਦੀ	ਵਾ
ਸੇ	ਸ਼	ਨੀ	ਵਾ	ਰ	ਤਿ	ਹੀ	ਜੂ	ਕੋ	ਰ
ਸੋ	ਹੂ	ਜੋ	ਸੁੱ	ਕ	ਰ	ਵਾ	ਰ	ਭੈ	ਹੁ
ਹੁ	ਮ	ਗੀ	ਜੋ	ਸੁ	ਬੁੱ	ਧ	ਭ	ਗੇ	ਹੀ
ਲੇ	ਗੁ	ਵਾ	ਜੀ	ਦੇ	ਬ	ਧ	ਣ	ਦ	ਢ
ਸਾ	ਹੋ	ਜੀ	ਰ	ਹ	ਜ	ਖ	ਵਾ	ਬਾਂ	ਹੀ
ਭ	ਘ	ਦੁ	ਹੋ	ਗੇ	ਦੀ	ਚ	ਵੇ	ਰ	ਨਾਂ
ਟੇ	ਭਾ	ਵੀ	ਰ	ਵਾ	ਰ	ਗੈ	ਧੀ	ਦੋ	ਮਾਂ

SUBJECT : SANSKRIT

1. ਰੰਗੀਨ ਏ-4 ਸ਼ੀਟ ਪਰ 5 ਪਸ਼ੁओं और दूसरी ए-4 ਸ਼ੀਟ ਪਰ 5 ਪਕਸ਼ियों के चित्र बनाकर या चिपकाकर उनके नाम संस्कृत में लिखें। और हिंदी में लिखकर एक अलबम बनाएं/scrap file में चित्र बनाएं या चिपकाएं
2. Scrap file में दिया गया श्लोक लिखकर उससे संबंधित चित्र लगाएं श्लोक याद भी करें।
श्लोक
कर्पूर गौरम् करुणावतारम्
संसार सारम् भुजगेन्द्र हारम्
सदा वसन्तम् हृदयार्विन्दे

भवम् भवानी सहितम् नमामि

3 छात्रों को मिजोरम और त्रिपुरा के 5 पर्यटन स्थलों

के चित्र चिपका कर उनके नाम लिख लिखकर एक विवरण पुस्तिका बनानी है।

SUBJECT : FRENCH

French class 6th (Devoir de vacances pendant l'été)

Q1. Learn French while Singing "Bonjour" la chanson française avec les salutations

Refer vidéo <https://www.youtube.com/watch?v=9BgvyEXTZbk>

Lyrics of Bonjour:

Bonjour!

Comment ça va?

Salut!

Ça va.

Et toi, ça va?

Ça va bien,

Ça va mal,

Comme ci comme ça.

Comment tu t'appelles?

Je m'appelle Nicolas.

Comment tu t'appelles?

Je m'appelle Marie.

Dis-moi,

Quel âge as-tu?

J'ai dix-huit ans.

Moi, j'ai vingt ans.

Bonsoir,

Où est-ce que tu habites?

J'habite à Lyon.

Moi, à Dijon.

Comment tu t'appelles?

Je m'appelle Nicolas.

Comment tu t'appelles?

Je m'appelle Marie.

Au revoir,

À la prochaine.

Salut,

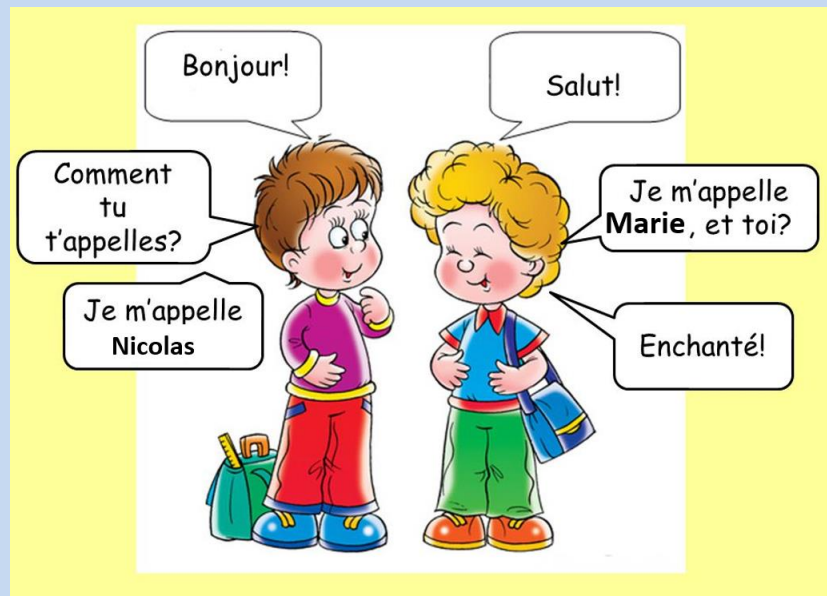
À bientôt.

Au revoir,

À la prochaine.


Salut,

Et à bientôt!



Q2. Students to make brochure of five tourist places famous in Mizoram and Tripura. Paste total 10 pictures, label them, and describe in one line each why they are famous.

Q3. Make an identity card in your scarp file and paste your picture.

Ma carte d'identité	
Ma photo	nom
	prénom
	âge
	lieu de naissance
	nationalité
	ville
	adresse
	profession
	classe

Q4. Make pictures of any 5 things related to culture of France. For example, France is famous for cheese, fashion, perfumes, cars, Festival, National Symbols etc to be done in scrapbook.



Q5. Please draw and label these 3 pictures in your scrap file



SUBJECT : COMPUTER

Make flash cards on 7 different tools used to make drawings in Krita. Draw icon on one side and explain on the other side of the card.

SUBJECT : ART

- * Drawing of any corner of your house.
- * Still life with pencil shading or pencil colours.
- * 4 Figure drawings

Integrated activity- Make a collage on Tripura and Mizoram.(any theme)

SUBJECT : General Knowledge

Write 3 Headlines and 3 sports news every day from Newspaper in G.K notebooks.