



N.K.BAGRODIA PUBLIC SCHOOL

Ahinsa Marg, Sector – 9, Rohini, Delhi – 110085

Session-2025-26

Class -III

Holiday Homework

**HAPPY
HOLIDAYS**

As we bid farewell to another academic year, it's time to embrace the warmth and joy of the summer holidays. This is a season for growth, exploration, and fun. Your holiday homework is designed not just to keep you engaged academically, but also to encourage creativity, curiosity, and a love for learning.

Remember, the best part of learning is discovering new things and enjoying the process. So, dive into these activities with an open mind and a playful heart. Let's make this summer a memorable adventure of learning and laughter!

HOLIDAYS HOMEWORK

ENGLISH

“Knowledge of languages is the doorway to wisdom.”

- 1. Transcribe a page of cursive writing on a daily basis**
- 2. Revise the C.W done so far.**
- 3. ‘Manifestation Mantras’- Create a positive affirmations chart on an A3 size sheet. The image provided is only for reference, students are expected to create something on their own.**



- 4. ‘Baking is love made edible.’ – Bake something of your choice (under an adult’s supervision). Write it’s recipe and paste the picture of the same in your holidays homework notebook.**
- 5. 'Movies are a collision of literature theatre, music and all the visual arts'.**

Movies can and do have tremendous influence in shaping young minds in the realm of entertainment towards the ideals and objectives of educating them.

It helps in improving memory and cognitive ability.
The students are required to watch any one from the following list of movies and write its review on an A3 size sheet as given below:

- a. Charlie and the Chocolate Factory
- b. Stuart Little
- c. Matilda
- d. The Secret Island
- e. Moana
- f. Inside Out

A template for a film review form titled 'MY FILM REVIEW'. It includes a magnifying glass icon and a film strip icon. The form has sections for: 'Draw the poster of the film.' (with a large empty box), 'The name of the film:', 'The director of the film:', 'The actors of the film:' (with a list of five empty lines), 'The plot of the film:' (with a large empty box), and 'MY RATING' (with five empty star boxes).

***Image for your reference**

6. 'We learn better when learning is a game'.—
Create an interesting 'Grammar Game' using your own creativity and ideas.

Roll no. (1-7) Nouns

Roll no. (8-13) Pronouns

Roll no. (14-20) Adjectives

Roll no. (21-27) Verbs

Roll no. (28-33) Adverbs

Roll no. (34-40) Prepositions

Roll no. (41 onwards) Conjunctions

हिन्दी

ग्रीष्मावकाश गृहकार्य

“अवकाश केवल विश्राम का समय नहीं, बल्कि सीखने और सृजनात्मकता को नए आयाम देने का अवसर भी है।”

1. एक पतली कॉपी में सुंदर अक्षरों में पंद्रह सुलेख लिखिए।



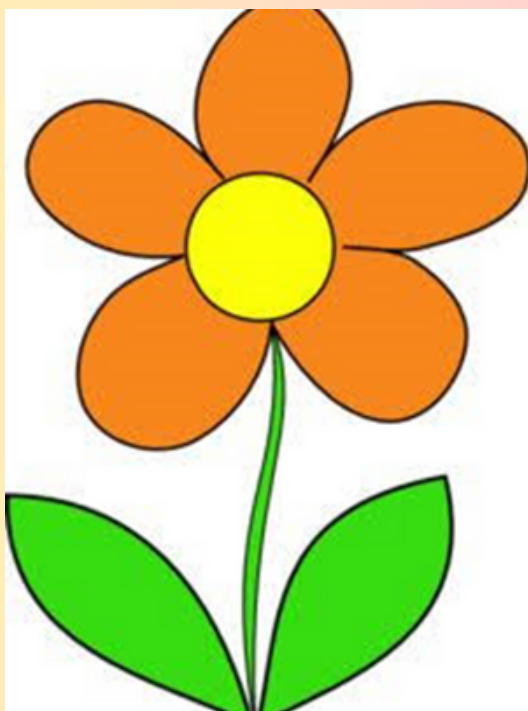
2. कक्षा में करवाए गए सभी कार्यों का लिखित अभ्यास कीजिए।

3. अपनी दादी-नानी या माता-पिता से प्रेरणादायक कहानियाँ सुनिए और उनमें से कोई एक कहानी याद कीजिए।

4. अपनी पसंदीदा कोई एक शिक्षाप्रद कविता हाव-भाव सहित याद कीजिए और चित्र सहित लिखिए।

5. अनुक्रमांक (रोल नंबर) के अनुसार दिए गए कार्य कीजिए-

रोल नंबर १ से ११- एक ए-३ शीट को सुंदर आकार में काट लीजिए जैसे तितली, फूल, पत्ती, गुब्बारा आदि। उस पर एक अनमोल वचन लिखिए और उसे सुंदर-सा सजा दीजिए।



रोल नंबर १२ से २२- फ्लैश कार्ड पर एक मज़ेदार पहेली लिखकर उसके पीछे उसका उत्तर लिख दीजिए और फिर फ्लैश कार्ड को सुंदर-सा सजा दीजिए। ऐसे दो फ्लैश कार्ड बनाइए।



रोल नंबर २३ से ३३- फ्लैश कार्ड पर मुहावरे की चित्रात्मक अभिव्यक्ति कीजिए और उसका अर्थ भी लिखिए और फिर फ्लैश कार्ड को सुंदर-सा सजा दीजिए। ऐसे दो फ्लैश कार्ड बनाइए।



रोल नंबर ३४ से ४५- एक ए-3 शीट पर अपनी प्रिय ऋतु का सुंदर-सा चित्र बनाकर/ चिपकाकर उससे संबंधित दो से तीन पंक्तियाँ लिखिए।

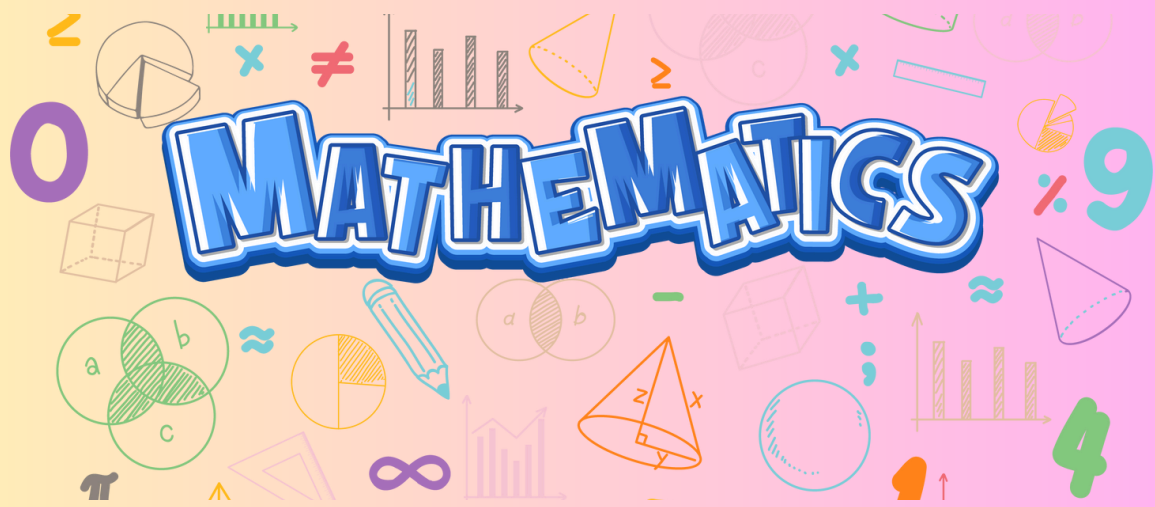


सीखने के प्रतिफल

- *सुलेख में छोटे वाक्य लिखने के माध्यम से लेखन कौशल में सुधार।
- *हिंदी कहानियों या लोककथाओं के माध्यम से सांस्कृतिक जागरूकता का विस्तार।
- *हाव-भाव के साथ कविता प्रस्तुत करने से अभिनय कौशल विकसित होता है।
- *हिंदी वाक्यों में वाक्य संरचना पर ध्यान केंद्रित करने वाले अभ्यासों के माध्यम से व्याकरण कौशलों में मज़बूती।

***कला एकीकरण के माध्यम से हिंदी विषय रुचिकर लगेगा।**

यह गृहकार्य बच्चों के भाषा कौशल को बढ़ाने के साथ-साथ उनकी रचनात्मकता को भी विकसित करेगा।



**"Count, calculate, and create –
math is magic!"**

To strengthen students' mathematical skills, we engage young minds in meaningful activities that make learning math enjoyable and effective. They will actively participate in the following tasks with dedication.

***Learn tables from 2 to 10.**

*** Revise Ch-1 , Ch-2 and Ch-3**

*** Complete following worksheets in your Mental Math Book :**

Worksheet Nos. – 4, 5, 9, 10, 14, 18, 19 and 20

*** Take a print out and paste the following worksheet in your Maths notebook and solve it.**

Math Puzzle Worksheet - Grade 3

1. Number Riddle

I am a 2-digit number. The sum of my digits is 8. I am greater than 40 but less than 60. What number am I?

Answer: _____

2. Missing Number Sequence

Find the missing numbers:

a) 2, 4, ____, 8, 10, ____, 14

b) 90, 80, ____, 60, ____, 40

3. Odd One Out

Which number does not belong in the group? 6, 12, 18, 22, 24

Answer: _____

5. Reverse the Digits

A number is 47 when reversed, it is 74. Find the sum of these two numbers.

Answer: _____

6. Word Problem

Lily had 35 pencils. She gave 8 to her friend and bought 5 more. How many pencils does she have now?

Answer: _____

7. Logic Puzzle

What has hands but cannot clap?

Answer: _____

9. Find the Missing Number

12, 24, 36, ____, 60, ____, 84

Answer: _____

10. Secret Code

If A = 1, B = 2, C = 3, what is the sum of the word MATH?

Answer: _____

12. True or False

a) $7 \times 8 = 5$ _____

b) $9 + 9 + 9 = 27$ _____

c) $5 \times 5 = 20$ _____

13. Logical Thinking

What comes next in the pattern?

2, 6, 12, 20, ____, 42

Answer: _____

14. River Crossing Puzzle

A farmer has a wolf, a goat, and a cabbage. He needs to cross a river but can only take one at a time.

If left alone, the wolf will eat the goat, and the goat will eat the cabbage.

How does he cross safely?

Answer: _____

15. How Many Legs?

A farm has 4 cows, 3 hens, and 5 goats. How many legs are there in total?

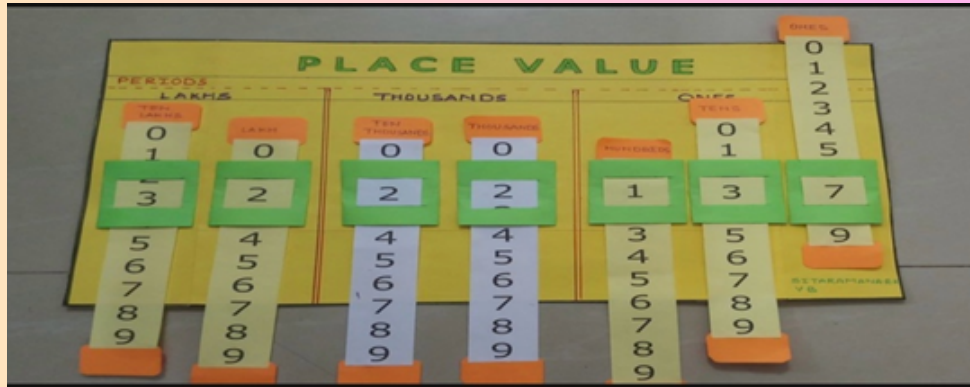
Answer: _____

***Frame two well-illustrated mathematical puzzles on an A-4 sheet or a placard.**

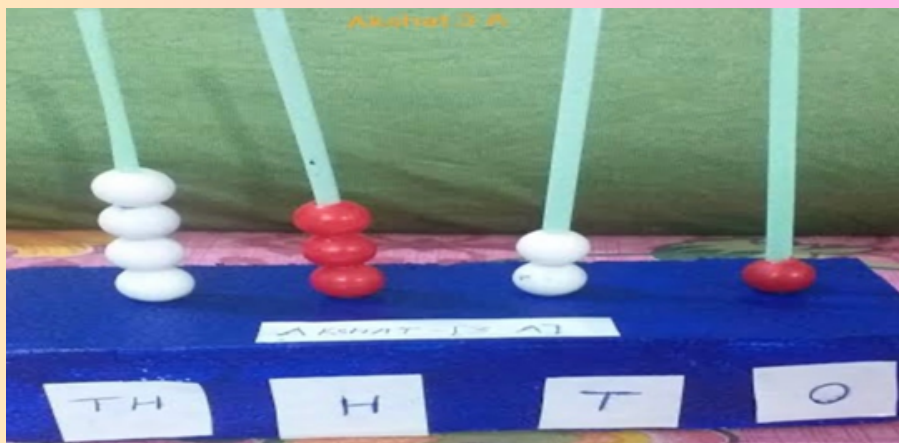
(Write the answer of the puzzle at its back)

***Design the following chart/model or game according to your roll numbers:**

Roll nos. 1 to 4 – Place Value chart (up to 5 places)



Roll nos. 5 to 8 – Abacus Model



Roll nos. 9 and 10 – Addition properties

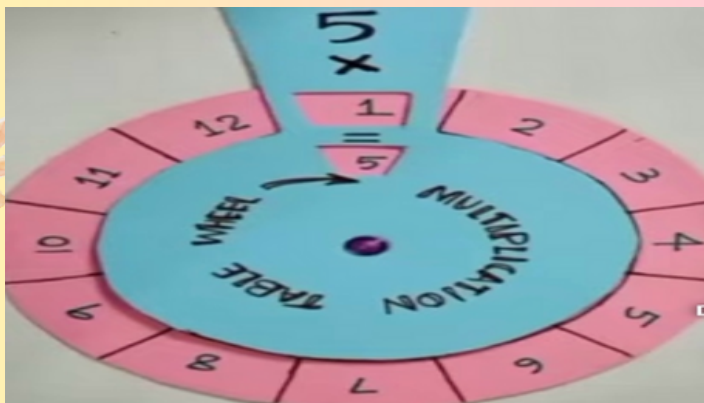
Roll nos. 11 and 12 – Subtraction Strategies

Roll nos. 13 to 16 – Times tables chart (2 to 6)

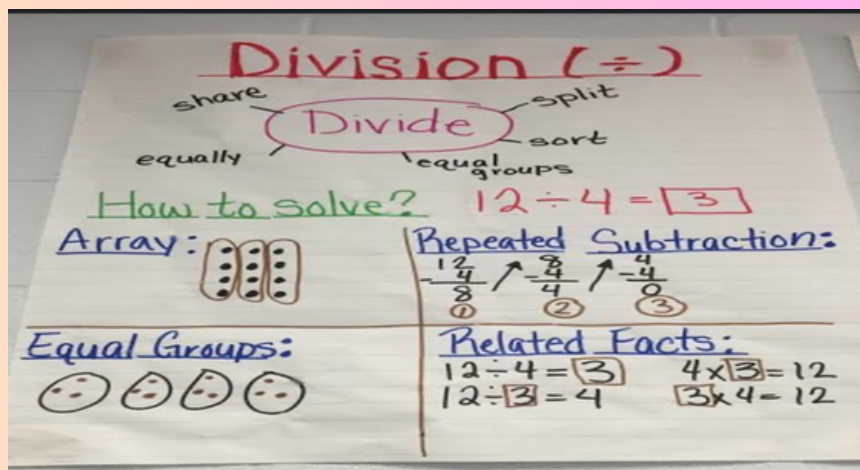
Roll nos. 17 to 20 – Times tables chart (7 to 10)

Roll nos. 21 to 25 – Model of multiplication wheel

(For tables of 6 to 9 and 12) (Any two)



Roll nos. 26 to 28 – Division anchor chart



Roll nos. 29 to 32 – 3-D shapes chart

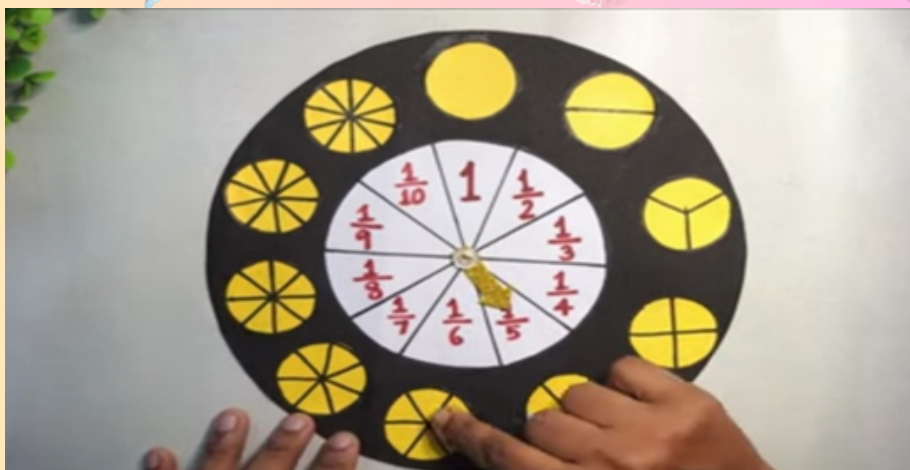
Roll nos. 33 to 38 – Geo board

<https://youtu.be/T2nqYDoWaFMsi=G68CWB6ov>

QFAv5fW

Roll nos. 39 to 44 – Fraction wheel

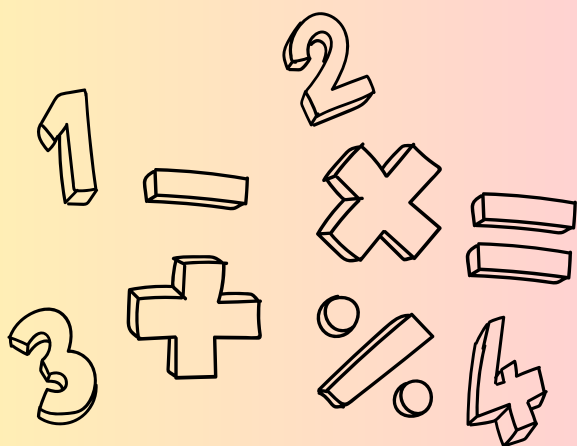




(All images have been shared for reference only)

Learning Outcomes

- Remember the properties of addition and subtraction and solve the problems correctly.
- Differentiate between objects according to their shapes.
- Comprehend how the times table functions.
- Develop a connection between daily life contexts and mathematical thinking.



$$\begin{aligned}
 & B \lim_{x \rightarrow 1} \frac{ctgx - 2}{2\sqrt{1-x^2}} Q \\
 & + y^2 = z \quad S_2 = \begin{bmatrix} 10 & 0 \\ 10 & 1 \\ 0 & 1 \end{bmatrix} \quad \int (x \pm a)^4 \quad \sum_{n=1}^{\infty} \frac{1}{n^2} \quad A - C = \\
 & \pi \approx 3.1415 \quad \phi = \sqrt{\frac{(x-m)^2}{n-1}} \quad S = \int_{t=2}^{\infty} \frac{1}{t^2} dt \quad x \\
 & P = r^2 \pi \quad (x+y)^2 = \left(\frac{y}{2}\right)^2 \quad \frac{\Delta x}{\Delta y} = \lim_{\Delta y \rightarrow 0} \frac{\Delta x + 2}{\Delta y - 1} \quad y = \frac{\Delta x}{\Delta z} \\
 & \Delta t = T - \frac{3a}{x} \quad 8x = 4 - 3y^2 \quad (x+a)^2 = x^2 + 2ax + a^2 \quad f_k = \\
 & (x-y)^2 \quad y = 2x^2 + 3x \quad \ln(x + \sqrt{1+x^2}) + c \quad X_{1/2} = \frac{b \pm (a-c)}{\sqrt{2a}} \\
 & \int \frac{\sqrt{x+a}}{x} \quad e = 2.79 \quad e = \cos x + tg y \quad \tan(2a) = \frac{2 \tan(a)}{1 - \tan^2(a)} \\
 & P = \sum_{i=0}^{\infty} X_i^i \quad y = \frac{\Delta x}{\Delta z} \quad \ln \sqrt{1+x^2} \quad \sum_{n=0}^{\infty} \frac{x^n}{n!} \quad \frac{b}{a} = \frac{c}{x}
 \end{aligned}$$



EVS

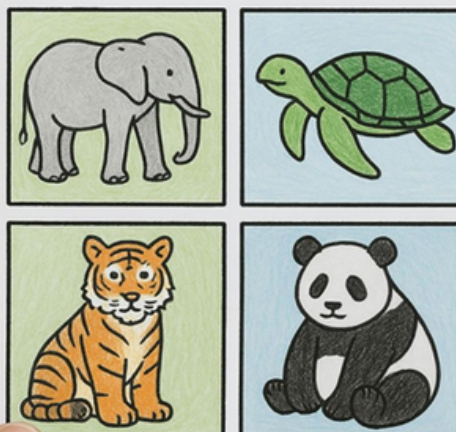


EVS helps us understand and appreciate the natural world around us. It teaches us how to conserve and protect our environment for a sustainable future. During this summer break, let us play our part to make our surroundings beautiful and safe for living.

Activity 1: Save the Animals

- Choose an endangered animal and create a mini booklet.
- Draw or paste pictures and write about its habitat, food and why it needs protection.

ENDANGERED ANIMALS



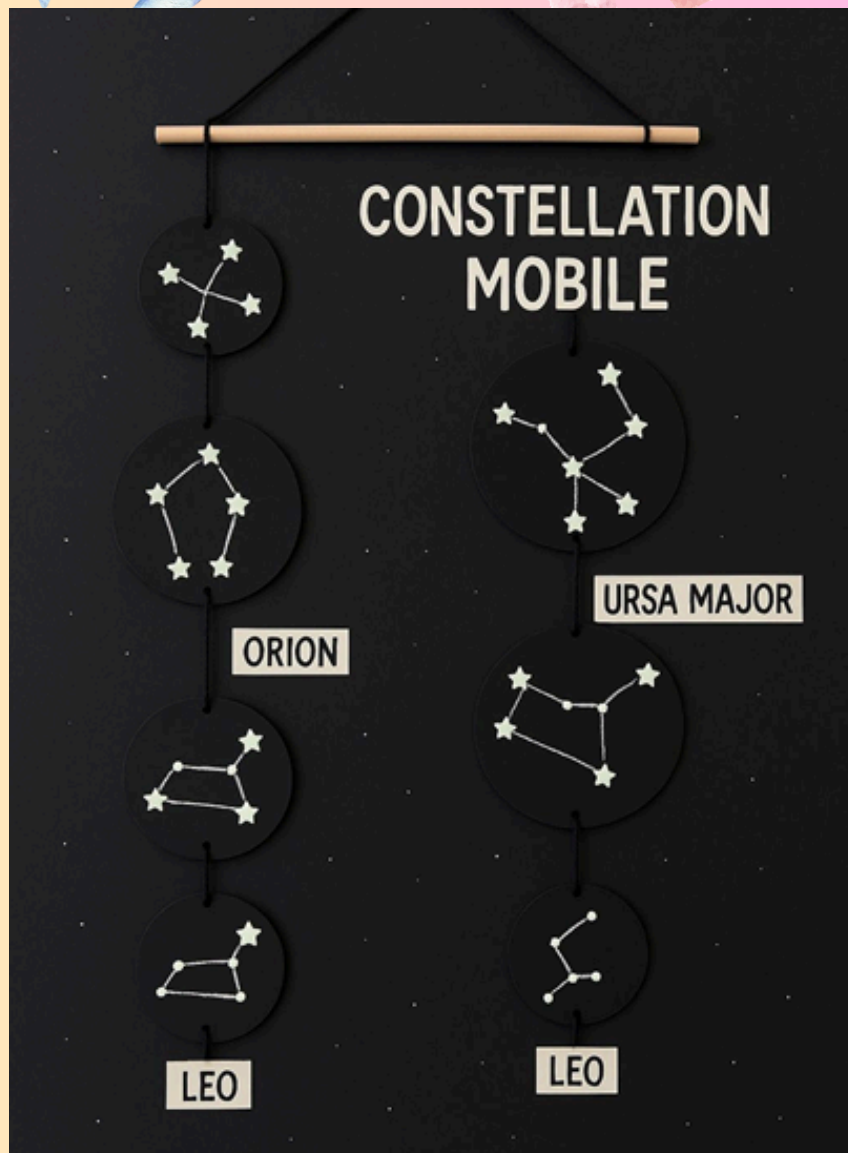
Activity 2: Fun with Nature

- Take a walk in a garden and collect leaves of different sizes, shapes and colours.
- Paste them on an A-3 size sheet and laminate the sheet.



Activity 3: Constellation Mobile

- Create a hanging model of a constellation to learn about stars.
- Instructions -
 1. Choose 3-5 constellations (like Orion, Ursa Major, or Leo).
 2. Cut out star shapes from black cardstock.
 3. Draw or stick glowing stars to form the constellations.
 4. Punch holes in stars and connect them with strings in constellation shapes.
 5. Attach the constellations to a hanger or hoop at different lengths.
 6. Label the constellations and decorate if needed.



Activity 4: "Pollution: If you don't kill it, it will kill you!"

Create a poster to spread awareness about pollution and ways to reduce it. Use drawings, slogans, and colors to make your message clear and impactful.

- **Roll Nos. 1 to 15 - Water Pollution**
- **Roll Nos. 16 to 30 - Air Pollution**
- **Roll Nos. 35 to 45 - Land /Soil Pollution**



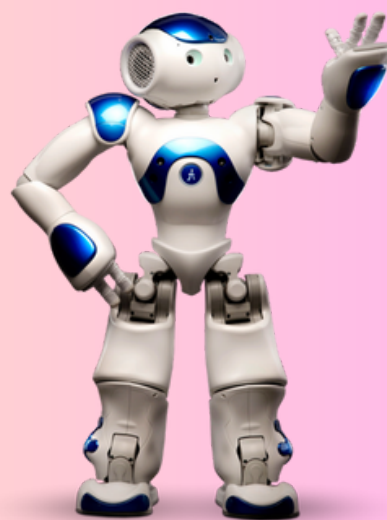
Learning Outcomes

- Gain appreciation for the diversity and beauty of nature through leaf collection.
- Develop observational skills by noticing variations in leaf sizes, textures and colours.
- Increase awareness about environmental issues and the importance of a greener planet.
- Students will be able to identify and describe major constellations, understanding their patterns, names, and significance in astronomy and mythology.
- Develop an awareness of endangered animals and understand the importance of protecting them.



COMPUTER

- Design a creative and colourful poster on the topic 'My Dream Robot' using MS Paint.
- Take a colour printout of your poster on an A4 size sheet.
- Add a neat and attractive border to enhance the visual appeal.
- Laminate the sheet after bordering it.



Images are for your reference only.

A decorative border surrounds the page, featuring a variety of flowers including purple orchids, pink cherry blossoms, blue bellflowers, and orange daisies. Interspersed among the flowers are three handprints in blue, orange, and red.

ART

*** Do the Art Book pg no.—26,27,29,31,40**

*** Make a beautiful folder with creativity.**

9 INCH

13 INCH

