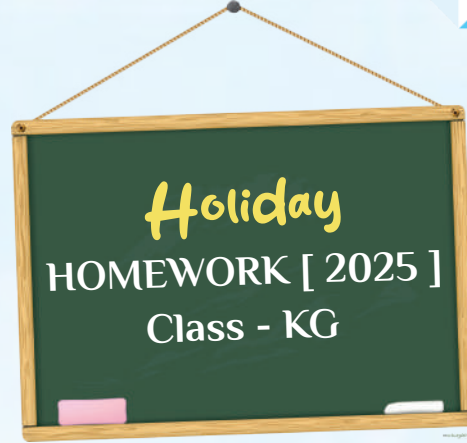


SUMMER HOLIDAYS





Bits of scrap, a touch of glue,
A world of wonders we can do.
From tossed to treasured, watch it gleam,
Trash becomes a dreamer's dream!

Waste to Wonders

In a world filled with wrappers, bottles, boxes, and paper, we often discard what we no longer need. But hidden within this "waste" lies a secret: the power to create wonder.

"Waste to Wonder" is more than just a theme—it's a magical invitation to turn discarded items into something delightful, useful, and new. With just a little imagination, an old newspaper becomes a paper crown, a bottle cap becomes a sparkling jewel, and a cardboard box becomes a castle or car!

By exploring this theme, children learn far more than how to reuse materials. They develop:

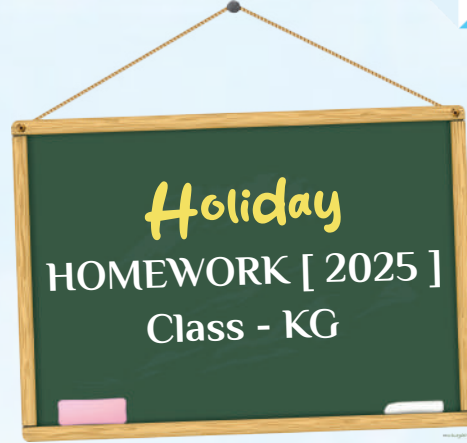
!Creativity - Thinking outside the box (or turning the box into something fun!).

!Responsibility - Learning to care for our Earth by reducing waste.

!Problem-solving skills - Figuring out how to build, decorate, and design.

!Confidence - Creating something amazing with their own hands.





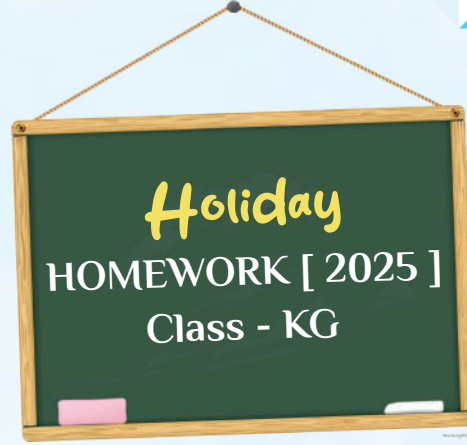
Through “Waste to Wonder,” children not only protect nature but also discover the joy of making something beautiful from the simplest things. It’s a journey where learning, fun, and imagination go hand in hand.

Dear Parents,

Summer break is a time for our little Asterians to relax, play, and enjoy the freedom of being young. While they have fun, they can also reinforce what they’ve learned over the past few months. This process enriches their minds and fosters a sense of independence and achievement.

In addition to promoting independence, these activities lay the groundwork for advanced skills like coordination, concentration, and abstract thinking. So, we’ve prepared short and interesting assignments for the vacation. Encourage your child to space out the work and enjoy the learning process.





Life Skills & Language Fun

!Practice wearing shoes, buttoning shirts, and filling your water bottle.

!Open and close your lunchbox, and fold your napkin neatly.

!Wash your hands before and after meals.

!Learn to share, take turns, and make simple choices.

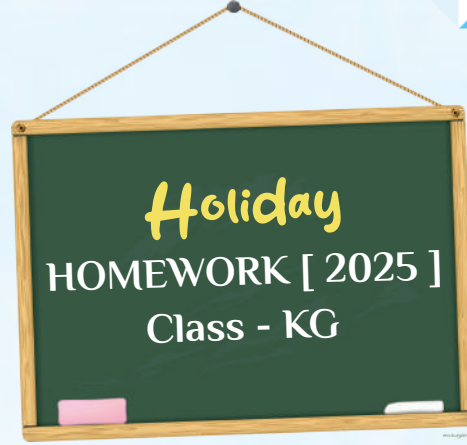
!Select a community helper and share a few words about them.

!Use magic words: Please, Sorry, Thank You and Excuse Me.

!Learn your home address and parents' phone numbers.

!Share fun summer stories with friends using your imagination!





Experimental Learning

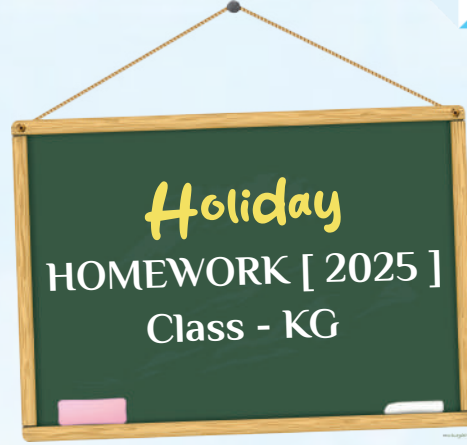
- 1. Little Green Thumbs:** Plant a seed in a pot made using waste material like bottles and water it daily. Jazz up your pot with colours and sparkles. Give your green friend a name, something that sparkles

just like you. For example, "Anita's Blossom" or "Raj's Mighty Oak." Take a picture of your plant and add it to your scrapbook. And bring that pot to school.

- 2. Create a Heartfelt card :** With your mother's help, design a special thank - you card. Present it to your father on Father's Day, June 15th, 2025, as a token of love. Capture the moment with photos and keep them in your scrapbook.

- 3. Be a Little chef :** Pretend you're a chef and cook delicious snacks for your family with an adult's help. Snap pictures of your culinary creations and the joy of sharing them. Paste these memories into your scrapbook to look back on.



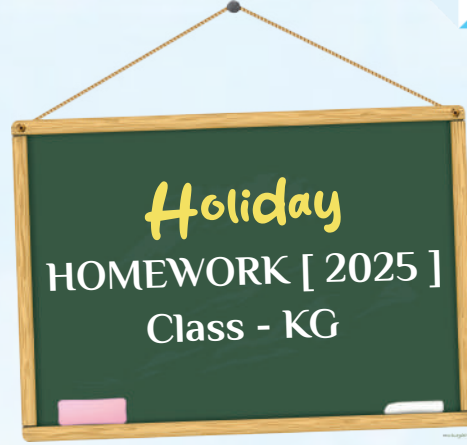


Let's Revise

English -

- 1) Write Aa-Zz 2 times in a 3-in-1 notebook.
- 2) Write sight words 2 times in a 3-in-1 notebook.
- 3) Write Group1, 2 blends 1 time in 3-in-1 notebook.
- 4) Read and write the word and its number of sounds in a 3-in-1 notebook.
- 5) Read the Group-1, Group-2 blends and sentences (shared in PPTs).
- 6) Read the story "A Fat Cat" from the Fitzroy Readers book.





Let's Revise

हिंदी -

- 1) Write क to अ one page of each व्यंजन.
- 2) Revise all the व्यंजन क to अ.

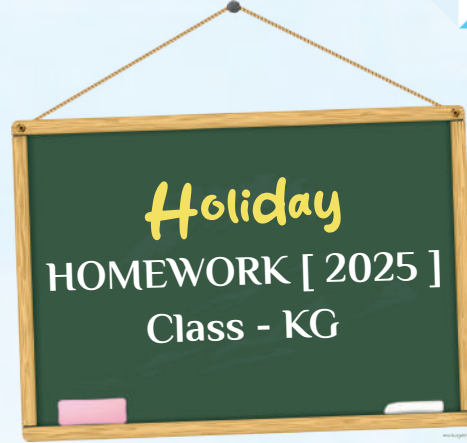
MATHS -

- 1) Write Forward Counting (0-50) 3 times in a 3-in-1 notebook.
- 2) Write Backwards Counting (50-0) 3 times in a 3-in-1 notebook.
- 3) Write Number Names (0-10) 3 times in a 3-in-1 notebook.

ART-

Do the fun activities given on pages 3, 5, 18, and 25 in the Art and Craft Book.





Fun With Waste

1. Story Bag From Waste

- ! Use an old paper bag or envelope.
- ! Fill it with cutouts of pictures from magazines (e.g., a cat, a sun, an apple).
- ! Prepare a short story using those pictures orally. Speak that story in class.
- ! Winners will be awarded certificates.

2. Hindi Rhymes Puppet Show

- ! Use old socks or paper bags to create puppets.
- ! Using these puppets to present a Hindi rhyme in class.
- ! Winners will be awarded certificates.

3. Replay Creations

Create a model of any game using waste materials like paper cups, cardboard, bottle caps, etc.

A few suggested links for the same are shared below

[https://youtube.com/shorts/5tP6B-](https://youtube.com/shorts/5tP6B-9FkSE?si=vVeeChHJr3koPaBn)

[9FkSE?si=vVeeChHJr3koPaBn](https://youtube.com/shorts/5tP6B-9FkSE?si=vVeeChHJr3koPaBn)

<https://youtube.com/shorts/9TVyzKoye8k?si=OobVMVebWM8OF4wB>

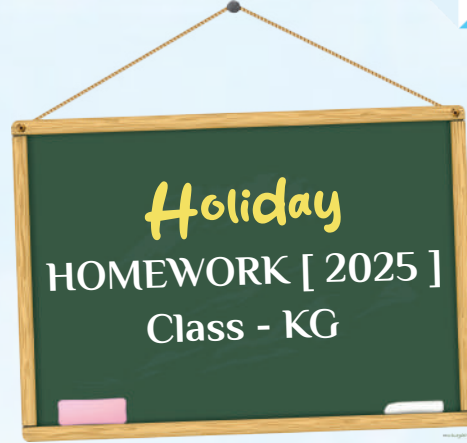
<https://youtu.be/PvhXiv-oOCc?si=9-e9j3iMHgwLlxy9>

<https://pin.it/1OBAVMSrQ>

<https://pin.it/6BZv6BoNr>

<https://pin.it/4sPtGZ4gp>





4. Frame of Wonders : Create a beautiful collage frame using waste materials to showcase your visit to the Waste to Wonder Park in Delhi.

5. Magic From Waste : Let's turn waste into something wonderful!

Roll No. 1 – 13 : Make a Pencil Holder using waste materials like cardboard rolls, cans, or boxes. Decorate it with colours, paper, or fabric for a fun look!

A few reference links for the same are shared below:

https://youtube.com/shorts/_IdoumClpz4?si=MDr3tMRzRxtQQWoo

<https://youtube.com/shorts/NMFpkPgMOhA?si=gntfRWKzYzlzynywwo>

Roll No. 14 – 26 : Make a Wind Chime using old spoons, keys, bottle caps, beads, or bangles. Hang them with thread or string to create a musical decoration.

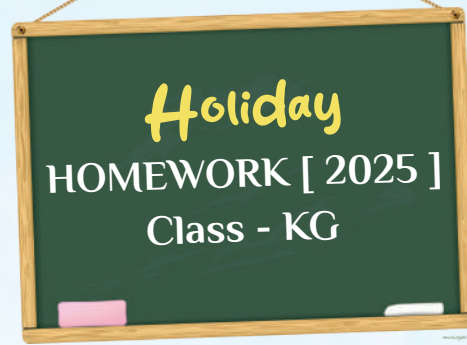
A few reference links for the same are shared below:

https://youtu.be/MmSG5fgqCPk?si=1Xt-4_YhPggozJilW

https://youtu.be/fln0_8DcJNl?si=QUzbSk4G-kXUEddl

Note : Take the printout of the following worksheets





Enjoy
your
vacation!

