

New Era Progressive School

Korba

Dussehra Holiday Home Work

Class -VI

Be a Young Change maker!

Identify one small problem in your school or neighbourhood. Prepare a mini action plan on an A4 sheet.

The problem I noticed

1.My suggested solution

2.Who can help solve it?

3.How will this improvement benefit people?

DO IT IN A FILE

SUBJECT- ENGLISH

TASK 1: THE WIZARD OF OZ (Roll No. wise)

Chapter: The Wizard of Oz by L. Frank Baum

What to do: Do only the 2 topics given for your roll number and complete them in your notebook.

Roll No. 1 – 10

***Topic 1* : My Favourite Friend**

Choose Dorothy, the Scarecrow, the Tin Woodman or the Lion. Draw them and write 3 lines on why you like them.

***Topic 2* : Wish Time**

The friends wished for a brain, a heart, courage and home. What would you ask the Wizard for? Write 3 lines.

Roll No. 11 – 20

Topic 3 : Road to Oz

Draw the yellow brick road with 4 things Dorothy met on the way. Write one line under each.

Topic 4 : Brave Moment

Write 4 lines about a time you were brave

Roll No. 21 – 30

Topic 5 : Postcard from Oz

Imagine you visited the Emerald City. Write a 4-line postcard to a friend about what you saw.

Topic 6 : Word Hunt

Find 5 new words in the chapter. Write their meanings and draw a small picture for each.

Roll No. 31 – 40

Topic 7 : Letter to Dorothy

Write a 4-line letter to Dorothy. Tell her what you learned from her journey to Oz.

Topic 8 : Magic Shoes

Dorothy's silver shoes took her home. Draw the magic shoes you would like to have and write 3 lines on where they would take you.

Remember:

Write in your own words, add colourful drawings, and complete your topics neatly in your notebook.

SUBJECT- HINDI

1.'स्वच्छ भारत अभियान' पर पोस्टर बनाएँ।

2.'चेतक की वीरता' कविता याद करें।

NOTE: Last date of submission for all subjects 26th October.

SUBJECT- SANSKRIT

'अकारान्तनपुंसकलिंगशब्द "मित्र" के शब्द रूप याद करना है एवं नोट बुक में लिखना है।

SUBJECT- MATHS

Symmetry Challenge

Part 1: The Symmetrical Snowflake ❄️

(Line Symmetry)

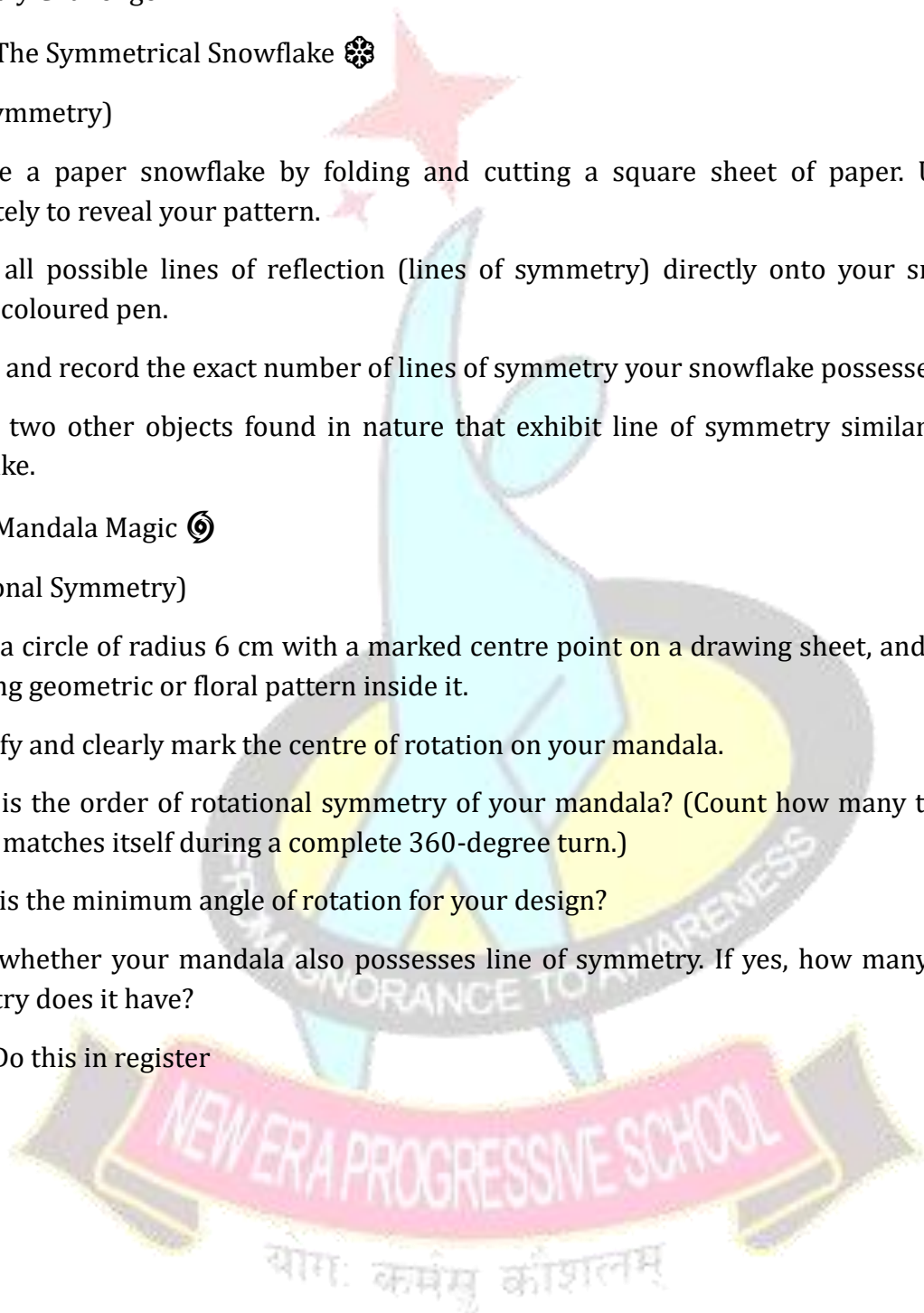
1. Create a paper snowflake by folding and cutting a square sheet of paper. Unfold it completely to reveal your pattern.
2. Draw all possible lines of reflection (lines of symmetry) directly onto your snowflake Using a coloured pen.
3. Count and record the exact number of lines of symmetry your snowflake possesses.
4. Name two other objects found in nature that exhibit line of symmetry similar to your snowflake.

Part 2: Mandala Magic 🌀

(Rotational Symmetry)

1. Draw a circle of radius 6 cm with a marked centre point on a drawing sheet, and create a repeating geometric or floral pattern inside it.
2. Identify and clearly mark the centre of rotation on your mandala.
3. What is the order of rotational symmetry of your mandala? (Count how many times the pattern matches itself during a complete 360-degree turn.)
4. What is the minimum angle of rotation for your design?
5. State whether your mandala also possesses line of symmetry. If yes, how many lines of symmetry does it have?

NOTE: Do this in register



SUBJECT- SCIENCE

1.Observe and note the separation methods you noticed and employed in your surroundings throughout a week. Explain the reasons for using these methods and group the ones you observed or utilised the most.

2.You must have observed the doctor taking the temperature of different patients.

Enquire the following.

1 .why does a doctor dip the thermometer in a liquid before use?

2.Why is the thermometer kept under the tongue?

3.Can the body temperature be measured by keeping a thermometer at some other place except the mouth?

4.Is the temperature of different body parts the same?

NOTE: Do this in science notebook.

Last date of submission of Holiday Homework is 26/10/2026

