

# HOLIDAY HOMEWORK

Keep your child's brain active over break without them knowing they're doing

GRADE - VI



# **ENGLISH**



#### **ENGLISH:**

"Magazine" refers to a collection of written articles. The students of **Grade 6** will make a magazine. The magazine should have maximum ten pages of **A4** size on **five** given topics. It should also have one front page, one index page and one back page. The students have to decorate the front and back pages colourfully and creatively. Give a name to your magazine and write the topics in the index page with page numbers. The page numbers should be given at the **bottom** of each page along with a quote or proverb of your choice. The write-ups should be done on **single side** of each page.

Following are the parameters of assessment - content, creativity, presentation, accuracy and organization of the thoughts:

TOPIC	DESCRIPTION
1.Short story (2 pages)	Write a short story (250-300 words) on 'A trip to the world of Dinosaurs'.
2. Comic Strip (1 page)	An illustration of an interview between you and your favourite cartoon character. (minimum 6 frames and maximum 10 frames)  OR  An illustration on the Day my tree spoke.
<b>3. Poster Making</b> (1 page)	A poster on your imaginary account of 22nd century school.
4. Paragraph writing (1 page)	Write a paragraph (100-150 words) on a famous personality born in the month of <b>May</b> .  (along with pictures, descriptions of the person, facts etc)
5. Miscellaneous page (2 pages)	A creative assortment of favourite recipe/idioms/jokes/anecdotes/scientific/literary facts/quizzes/current affairs.

# **2nd LANGUAGE HINDI**

Learn the poem 'oas' (pg.33) from text book for recitation. Evaluation will be done on the basis of pronunciation, expression and meaning.

# **2nd LANGUAGE TELUGU**

క్రింద ఇవ్వబడిన పద్యములు నేర్చుకుని, తరగతి గదిలో పద్యమును రాగయుక్తంగా, భావయుక్తంగా పాడి మరియు భావమును వివరించుట.

- 1. ఎలుక తోలు తెచ్చిఏడాది ...... విశ్వదాభిరామ వినురపేమ.
- 2. చిత్త శుద్ది కలిగి ----- విశ్వదాభిరామ వినురపేమ.
- 3. తల్లి తండ్రుల మీద ----- వినురపేమ.

సూచన - <a href="https://YouTube.be/euT\_ivbjkaQ\_vemana">https://YouTube.be/euT\_ivbjkaQ\_vemana</a>padhyalu.

 $\underline{\text{https://youtu.be/euT_ivbjkaQ}}$ - ఈ లింక్ ఆధారంగా పద్యములు సేర్చుకొనవలయును.

# **MATHEMATICS**

Prepare a booklet of A-4 sized colour sheets and do the following activities. The activities will be assessed on the basis of these parameters:- Conceptual understanding and presentation.

### **Activity 1**

Depicting lines of symmetry in alphabets and nature (at least 5-6 things from nature).[Chapter-Symmetry]

### **Activity 2**

- Step 1 Turn to pg 144 of your math Text-Book
- Step 2 See the table given under the heading "An interesting fact".
- Step 3 Do the suggested activity.
- Step 4 Write your observation based on the activity. [Chapter Fractions]

### **Activity 3**

(Turn to Pg.177 - 178 refer to "Do This")

Take graph sheets or square grid sheets of 10 X 10,

#### Add

- i. 0.45 and 0.51
- ii. 0.36 and 0.29
- iii. 0.7 and 0.08 (Use separate grids for each question.) [Chapter decimals]

### **Activity-3 Math Treasure Hunt**

Find all of the following in a magazine or newspaper.

Cut them out and glue them on a sheet.

Be sure to label each item.

- A number written in word form (both in Indian number system and international system of numeration).
- A table of data.
- A circle and bar graph
- Different polygons
- A data
- A decimal number greater than 1
- A decimal less than 1
- A fraction
- Time in 24 hour
- Time in 12 hour



# **SCIENCE**



### **Activity 1:**

Observe the following changes and classify them as reversible/ irreversible and physical/ chemical on a coloured A4 sheet. Click pictures of each activity listed below in the table.

Change	Reversible	Irreversible	Physical	Chemical	Pictures of the activity
1. Soak a few bean seeds in water overnight. Drain the water next morning and keep them wrapped in a moist cloth.					
2. Fold a sheet of paper to make a paper boat. Unfold it. Do you get the original sheet of paper?					
3. Bring the magnet close to the iron nails. Do you see the nails getting attracted to the magnet?					
4. Take a spoon full of soap solution. Add a few drops of turmeric solution to it. What happens?					

5. Soak a sponge in water. Take it out and squeeze the sponge. What do you notice?			
6. Ask an adult to burn an incense stick. What is left after it has burnt completely?			

### **Activity 2**

Observe the following objects keenly and put a tick or cross to show the property of each object. Use a coloured A4 sheet to record the observations.

Object	Transparent	Floats on water	Lustrous	Soluble
1. Soap bar				
2. Cardboard sheet				
3. Two rupee coin				
4. Clear plastic bottle				

## **Assessment parameters**

Parameter	Marks Allotted
1.Concept/Viva	2m
2.Presentation	2m
3.Timely Submission	1m

# **SOCIAL STUDIES**



Research Work: "Women's movements throughout the world have given them an identity. "In the light of this statement, research about the laws empowering women on the following guidelines:

- 1. Write about any 5 Women Empowerment Laws in different countries that promote equal rights and should be taken as example.
- 2. What laws are there in India to protect the identity of women? List any two such laws.

#### Note:

- The research has to be written on A4 Sheet coloured paper only.
- Paste relevant pictures.
- Be creative
- The Report will be judged on the parameters given below:
  - Organisation
  - > Research and Reference Skills
  - Visual aids and Data
  - Creativity/ presentation