## **ARMY PUBLIC SCHOOL AKHNOOR**

# **HOLIDAY'S HOME WORK (2024-2025)**

## **CLASS: VII**

# Happiness is a summer breeze, sand between your toes, and your best friend by your side."

The secret to happiness is to make everyone around you happy .Your smile embodies happiness , purity and joy .Be happy ,smile more often ,it brightens the day of the people around you. Relax ,enjoy ,have lots of fun and come back refreshed .



### **SUBJECT: ENGLISH**

- 1. Revise the syllabus covered so far.
- 2. Start and inculcate the habit of reading any of the books of your choice.

For holidays' homework, you have to know more about Indian English Authors hailing from Gujarat. Paste the picture of any one author and also mention at least 5 English books written by that author.

You can chose English Authors from Gujarat like: Mahatma Gandhi, Jenny Bhatt, Vinod Bhatt, Umashankar Joshi etc.

3. ART INTEGRATED ACTIVITY: (to be done on an A4 size sheet)

Read the chapter 'Gopal and the Hilsa-fish' from 'Honeycomb' and make a similar picture & speech-bubbles story of your choice.

Read the poem 'The Shed' from 'Honeycomb' and draw a shed/hut/house and write a similar story like 'The Shed' that you must have ever experienced.

#### 4. SUBJECT ENRICHMENT ACTIVITY:

The Oxford Learner's Dictionary defines alliteration as "the use of the same letter or sound at the beginning of words that are close together." The use of alliteration in sentences

seems to be an easy and interesting way to make your language look and sound good. Playing with words to form tongue twisters is always an activity that you can use to engage yourself or your audience. Have a look at a good example of Alliteration in the tongue twister below:

Betty bought a bit of butter but the butter was very bitter

so Betty bought some better butter to make the bitter butter better

Also, have a look on the tongue twister given in your textbook 'Honeycomb':

A tutor who tooted the flute tried to teach two young tooters to toot.

Said the two to the tutor, 'Is it harder to toot, or to tutor two tooters to toot?

What you have to do??

So, children you all have to search or create and then write such 5 tongue twisters which are the examples of Alliteration.

#### **5.VALUE BASED ASSIGNMENT:**

Write 2 examples of each type of the verb that you have learnt during your grammar lessons in the class in your English notebook. You can beautify your examples with the help of pictures or drawings.

#### **SUBJECT: HINDI**

- 1..छुट्टियों में घूमें हुए स्थान से संबंधित चित्र चिपकाकर उसका वर्णन अपने(80-100) शब्दों में करें।
- 2. पूर्व मध्यावधि परीक्षा के पाठ्यक्रम की प्नरावृत्ति कीजिए।
- 3.घर में उपलब्ध पत्रिकाओं और समाचार पत्रों को पढ़ें और अपने पसंदीदा कहानी या लेख को(scrab book) पर चिपकाएँ।

4.ART INTEGRATED ACTIVITY (कला एकीकृत) गुजरात और जम्मू कश्मीर के विभिन्न प्रांतों की वेशभूषा के चित्र तथा खान-पान के चित्र एकत्र करके(scrab book) में चिपकाएँ।

#### **SUBJECT: MATHS**

#### 1. REVISE SYLLABUS OF PRE MIDTERM EXAM

CHAPTER1. INTEGERS

CHAPTER 2. FRACTION AND DECIMALS

**CHAPTER 3. DATA HANDLING** 

## 2. "Five questions of mathematics a day, Keeps the fear of mathematics away."

Solve five questions of Maths everyday (From topics covered in class) in your practice notebook. .

#### 3. MATHS ART INTEGRATED PROJECT BETWEEN JAMMU & KASHMIR AND GUJARAT:-

Make a file on famous paintings of Gujarat and J&K and discuss the shapes and patterns used in the painting.

Include the following parameters:-

- a. Introduction of J&K and Gujarat.
- b. Draw / Paste atleast two paintings of each region.
- c. Write the name of different shapes used while making the paintings. Observe the difference in pattern too.





#### 4. <u>ACTIVITY</u>:- Prepare colorful concept map of following topics on A3 Sheets.

Roll no.	Name of Chapters
1 to 15	Integers
16 to 30	Fraction and decimals
31 to 45	Data Handling

**SUBJECT: SCIENCE** 

1. Revise the syllabus of pre mid examination thoroughly.

Chapter-1 NUTRITION IN

Chapter-2 NUTRITION IN ANIMALS

Chapter-3 HEAT

- 2. Draw a memory enhance map/ concept map of each chapter.
- 3. FRAME 15 MCQs from each chapter on science fair notebook.
- 4. VISIT NEAR BY HEATH CENTRE/DOCTOR. COLLECT INFORMATION ON THE FOLLOWING
  - a) Under what conditions that a patients need to be on a drip of glucose?
  - b) What will be the course of action for giving glucose?
  - c) How does the glucose help the patient to recover?
  - d) Prepare the report from all the information.





#### **5.ART INTEGRATED ACTIVITY:**

As you know due to coastal region in Gujarat there is change in weather from J and K. Make a brochure to specify the reason behind it. Also mention the related factors which bring change in environmental conditions of both states.





#### **SUBJECT: SOCIAL SCIENCE**

- 1. Prepare a colorful chart on any one of these topics: Components of Environment,
- Interior of the Earth, Rock Cycle.
- 2.Prepare a file, containing all the information related to coins used in the time of Tuglaqs and compare it with the coins we use on modern times.

- 3.Prepare a brochure related to Art integrated project on different food items, Dance forms of the Gujrat and J&K.
- 4. Revise all the chapters and their exercises completed till now.

#### **SUBJECT: SANSKRIT**

- 1. 25 आरभ्यः 50 पर्यन्तं संख्याः संस्कृतेन लिखित्वा कण्ठस्थं कुर्वन्तु। 25 से 50 तक गिनती संस्कृत में याद करो और लिखो । Book page no-106
- 2. विद्यालये उपयोगः 5 वस्तुनः चित्रं कृत्वा तेषां नामानि संस्कृतेन लिखन्तु।(विद्यालय में काम आने वाली किन्ही 5 वस्तुओं का चित्र बनाकर संस्कृत में उनका नाम लिखो।)
- 3."किम्" शब्दरूपाणि लिखित्वा कण्ठस्थं कुर्वन्तु। ( किम् शब्द रूप पुल्लिंग स्त्रीलिंग नपुंसकलिंग तीनो लिंगो में लिखो और याद करो। Book page no- 93 & 94.

#### **SUBJECT: COMPUTER**

- 1. Learn all questions of chapter 1(Number System)
- 2. Read the chapter chapter -2 (Computer Virus )
- 3. Practice Problems on Number System Conversion
  - a) Convert (146)<sub>10</sub> into a binary number system
  - b) Convert 210)<sub>10</sub> into Octal number system
  - c) Convert (110010)<sub>2</sub> into Decimal number system
  - d) Convert (120)<sub>8</sub> into the Decimal number system
  - e) Convert (4652)<sub>8</sub> into the Decimal number