

KENDRIYA VIDYALAYA NO 2 AKHNOOR

AUTUMN BREAK HOLIDAY HOMEWORK

CLASS VIth (2025-26)

Subject- Social studies

1. Make a project file on the topic Indus valley civilisation (history) key points for project

Location, cities ,Economy, urban planning

2. Read the chapter thoroughly

3. Practice map work on project file

a) Locate major continents and oceans on world political map

b) Locate India: States and capital on separate map

3. Do one page of handwriting daily

\*शरद ऋतु अवकाश गृहकार्य 2025 -2026 (हिंदी)

1. 10 पृष्ठ सुलेख लिखें।

2. 2 कविता लिखना व याद करना।

3. दशहरे पर अनुच्छेद लिखें।

4. अपने प्रिय नेता और अपने प्रिय खेल पर निबन्ध लिखें।

5. 10 दिन की छुट्टियों की अपनी दैनिक दिनचर्या पर परियोजना कार्य (Project Work) तैयार करें।

6. अर्धवार्षिक परीक्षा प्रश्न पत्र का सही हल एक बार लिखें।

CLASS-VI (Mathematics)

1. Angle Hunt: Observe and list five objects at home and estimate the types of angles they show (e.g., a laptop screen forms an obtuse angle when open).

Draw a clock at three different times and mark the angle formed by hour and minute hands

2. Research the life and contributions of a famous mathematician like Srinivasa Ramanujan and create a poster or short portfolio about them.

Remark: Do the given work in project file

विषय..... संस्कृत

1. संस्कृत प्रार्थना, संस्कृत छात्रप्रतिज्ञा लिखकर याद करें।
2. अर्धवार्षिक परीक्षा पत्र को टिप्पणी पुस्तिका (notebook) पर हल करें।
3. 10 सुभाषित संस्कृत में हिंदी अर्थ सहित लिखे और याद करें। (A4 size शीट पर फाइल में तैयार करें)

Class VI- English Autumn Break Homework

1. Read & Summarize any one story/lesson from your book .
2. Letter Writing: Write a letter to your friend describing your Autumn Break plans.
3. Grammar Practice: 5 sentences each of

Tenses (Present, Past, Future)

4. Creative Task: Write a short poem (8 lines) or design a poster on Autumn/Festivals.

✨ Do all work neatly in your English notebook.

CLASS 6 SCIENCE

AUTUMN HOLIDAY HOMEWORK

1. Draw a neat and well-labelled diagram showing the stages of the water cycle. (A3 sheet or

chart paper)

2. Explain the different properties of material.

3. What is the normal temperature of the human body? Write the differences between clinical

and laboratory thermometers

4. Write 10 extra questions from the chapter A journey through states of water .

Write all the questions on separate notebook