

MILESTONE ACADEMY

VACATION HOME WORK

CLASS – VII

DATE OF SUBMISSION:-29.10.25

ENGLISH:-

1. Tense Wall-Poster

Take a chart paper.

Divide it into 3 columns: Present – Past – Future.

Under each, make 4 colorful boxes: Simple, Continuous, Perfect, Perfect Continuous.

Write formula + 2 examples + one small drawing/icon (like clock, calendar, sun, etc.) for each.

2. Letter to Future Me

Write a letter to yourself 10 years later. Tell about your present life, dreams, fears, and advice. Add a self-portrait or sketch.

3. Treasure Hunt Map (Prepositions)

Draw a treasure map. Write at least 6 clues using prepositions. Example: 'The treasure is under the tree. Walk across the bridge. It is behind the hut.'

HINDI:-

प्रश्न 1. अपनी किताब की पसंदीदा कविता को सुंदर हैंडराइटिंग में लिखकर उसे रंग-बिरंगे चित्रों और बॉर्डर से सजाइए ।

प्रश्न 2. दशहरा डायरी

आपने रावण दहन में क्या-क्या चीज देखी , उस पर 8 से 10 वाक्य का छोटा - सा विवरण लिखिए।

प्रश्न 3. कहानी पूरी कीजिए ।

" एक दिन मैं स्कूल जा रहा था/ जा रही थी , तभी अचानक इस पंक्ति से शुरू होने वाली कहानी को 8 से 10 पंक्तियों में पूरी कीजिए ।

MATHS:-

1. Maths in Shopping – GST Bill

- Collect a real shopping bill.
- Find the cost before and after GST.
- Calculate the % increase.

2. My Dream Room

- Draw a floor plan of your dream room (use graph paper).
 - Mark dimensions.
 - Calculate area of floor, walls, and estimate paint required.
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SANSKRIT:-

1. ' दशहरा ' विषय पर संस्कृत में दस वाक्य लिखिए ।
 2. 'लभ्' आत्मनेपद के लट् और लृट् लकार के धातु रूप लिखें।
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G.SC. :-

Q1. Perform an activity of growing a plant through vegetative propagation (example: potato, onion, ginger, money plant, rose, etc.). Plant it in a pot or garden soil and observe it daily. Make a scrapbook where you:

- a. Paste photos or drawings of the plant's growth each day.
- b. Write short notes about the changes you observe (like sprouting, root growth, new leaves, stem elongation).
- c. Record the number of days taken for the plant to show visible growth.
- d. Finally, write a conclusion on how vegetative propagation is useful for growing new plants.

Q2. Build a simple pin hole camera. Document the steps and explain the science behind how it works, including the concepts of light, reflection, and image formation.

Q3. Visit a chemist shop and find out:

- a. Under what conditions does a patient need to be given Oral Rehydration Solution (ORS).
- b. For how long should a patient continue ORS.
- c. How does ORS help the patient to recover?

S.SC. :-

1. Prepare a project file highlighting the contributions of women who brought social, political, economic,

or cultural changes in India and the world.

2. Draw a neat diagram of the water cycle (label it clearly).

3. Collect 2 pictures/news articles showing water pollution/scarcity.

4. Suggest 3 water conservation methods you follow at home.

COMPUTER:-

1. Write HTML code to generate MSA registration form.

Students Registration Form

First Name

Last Name

E-mail

Date of Birth

Set Username

Set Password

Gender

☐ Male

☐ Female

☐ Others

Course :

Submit

Reset