

DAV PUBLIC SCHOOL GOLE MARKET

HOLIDAY HOMEWORK

CLASS-III(2025-26)

Theme– (Shine With Solar)



HURRAY! IT'S TIME FOR FUN AND PLAY!
IT'S TIME FOR HOLIDAYS!

Must do's for holidays:

- 1. Eat healthy food and drink plenty of water.**
- 2. Read everyday, watch less of T.V.**
- 3. Revise all the work done in class.**



Activity 1- Books are our best friends and holidays are the best time to bond with them even more strongly than before.

- a) Read a story "The day dreaming Brahmin" from Panchatantra Tales.
- b) Karadi Tales- An Elephant in my backyard.

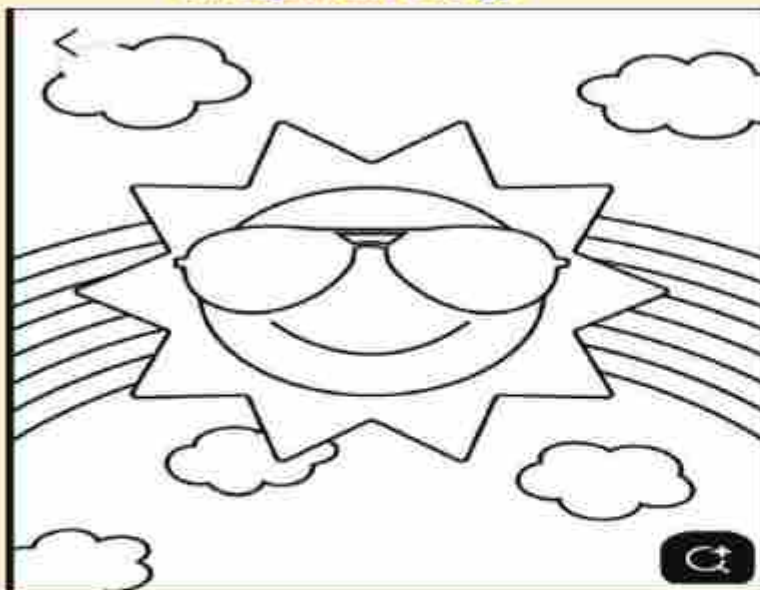
Activity 2- Learn this sunny poem and colour the golden Sun!

Poem- "Golden Sun" by Lenore Hetrick

Great, glorious, golden sun,
Shine down on me today!
You are the life of all this earth,
You and your magic ray.

You are the life of bird and plant,
All must depend on you.
Shine down, great sun, the whole day long!
Shine from the heaven's blue.

And I will welcome your golden rays,
For you mean life to me,
And you mean happiness and health,
Strength and energy.



Activity 3- Make a beautiful paper kite using A3 size colored sheet and write 5 common nouns and 5 Proper nouns.

Activity 4- Topic- My Dream Garden

Draw and colour your dream garden. Include flowers, trees, animals, benches or anything you like. Write 5-7 sentences describing your garden:



1.) निम्नलिखित चित्रों को ध्यान से देखिए और छह अंतर खोजकर घेरा लगाइए।



2. निम्नलिखित कार्यपत्रक में दिए गए स्थानों पर अपने बारे में पूरी गई जानकारी भरिए ।

2. अपने विषय में बताये हुए नीचे दिए गए कार्यपत्रक को पढ़िए ।

मेरा परिचय

मेरा पसंदीदा शब्द

“ ”

मेरे पसंदीदा जानवर

मेरे पसंदीदा रंग

मुझे किससे खुशी मिलती है

मुझे जो भयभीत करता है

पसंदीदा घूमने की जगह

मेरा जन्मदिनांक

मेरी तस्वीर

मेरा पसंदीदा विषय

मेरा पसंदीदा खाना

मेरे दोस्त

अगर मेरे पास जादू की छड़ी होती

मेरा खज़ाना

(उपरोक्त कार्य करने के लिए प्रिंट आउट निकालें ।)

3.) दी गई वर्ग पहेली में से सब्जियों के नाम ढूँढ़ कर एक सूची तैयार कीजिए।



43 सब्जियों के नाम खोजिये

दिशा निर्देश → ↓ ↘ ↙

Created by: www.ambika.in

तो	अ	फ्रें	च	बी	न्स	लौ	मू	पु	दी	ना
ध	री	द	प	म	की	गा	ली	प्या	से	ह
नि	बैं	अ	र	बी	श	ल	ज	म	ग	री
या	ग	भिं	व	क	क	रू	टिं	र	वा	मि
चौ	न	डी	ल	पा	र	डा	म	क	र	र्च
ला	ब	क	म	ल	क	क	ड़ी	ट	स	फू
ई	रे	थु	चा	क	न्द	रों	दू	ह	र	ल
ला	में	थी	आ	लू	लो	दा	ज	ल	सों	गो
शि	म	ला	मि	र्च	बि	न	बं	द	गो	भी
ट	मा	ट	र	सो	या	ब्रो	क	ली	खी	रा

4.) सौर ऊर्जा :-

विषय- ऊर्जा बचाओ, भविष्य बचाओ



(प्रश्न 3 तथा 4 A-4 साईज़ शीट पर कीजिए ।)

Label the name of each dress clearly under the picture.

On a Political map of India, locate and mark these 4 states neatly and paste it on A-4 size sheet.

Activity 4. On a separate A4 size sheet, paste small squares (4x4 cm) of the following fabrics and label each fabric below .

- A) Cotton
- B) Silk
- C) Nylon
- D) woollen



Project:- "Do Plants Need Sunlight to Grow?"

Objective:

To demonstrate that **sunlight is essential** for plants to make their own food through **photosynthesis**.

Materials Needed:

- 2 small **potted plants** (same type and size)
- A **sunny window** or balcony
- A **dark box** or cupboard
- **Labels** (Plant A and Plant B)
- Water

Instructions:

1. **Label the two plants** as Plant A and Plant B.
2. Place **Plant A in sunlight** (like near a window or balcony).
3. Place **Plant B in a dark place** (like inside a cupboard or cover it with a box that blocks light).

4. Water both plants equally every day.

5. Observe for 5–7 days.

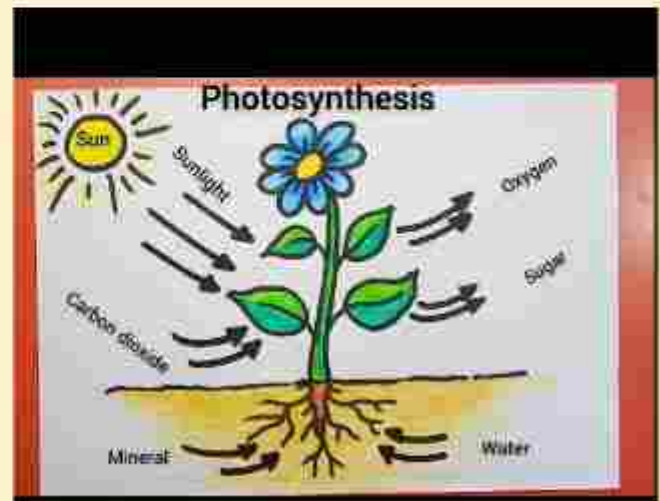
What to Observe:

- Plant A (in sunlight) stays healthy and green
- Plant B (in dark) will become pale, weak, and may droop.

Conclusion:

Plants need **sunlight to make their food** through a process called **photosynthesis**. Without sunlight, they can't make food and will become weak.

Note:- Write your observation with the labeled diagram of Photosynthesis in your EVS scrapfile.



B. Project:

Collect different types of leaves from the garden. Dry and press them in a newspaper for ten days. Paste them in an A-4 size sheet with cellotape in any art form. Also write the names of the plants of the collected leaves.



Revise all the written assignments done in your EVS notebook.

