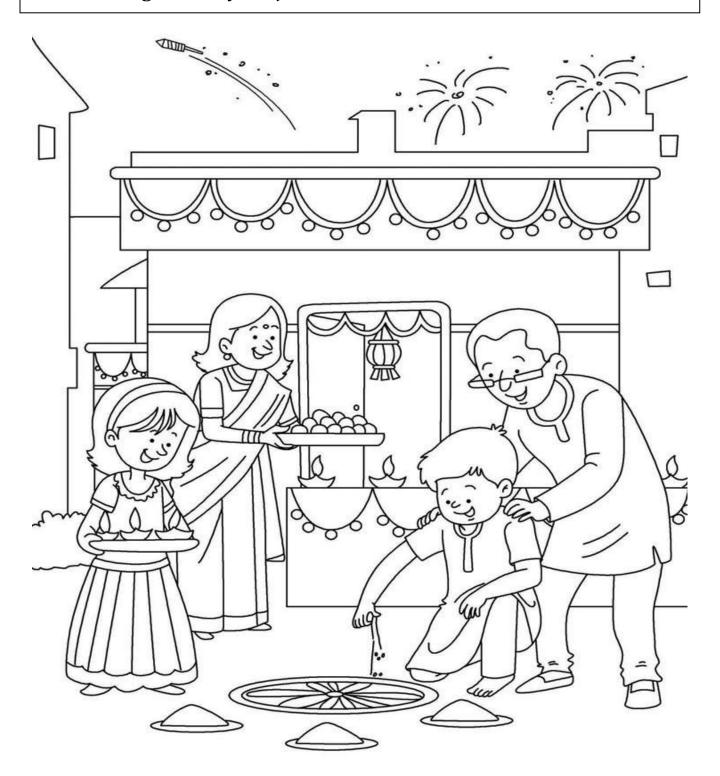
MILESTONE ACADEMY 2025 - 2026 VACATION HOME WORK CLASS - IV

DATE OF SUBMISSION-29.10.25

NOTE:-

- 1. The Vacation Home Work is to help your child to be busy . The work will be assessed after submission.
- 2. All the work of every subject has to be done in a Single Note Book . Drawings of every subject & Craft Work to be done in the chart



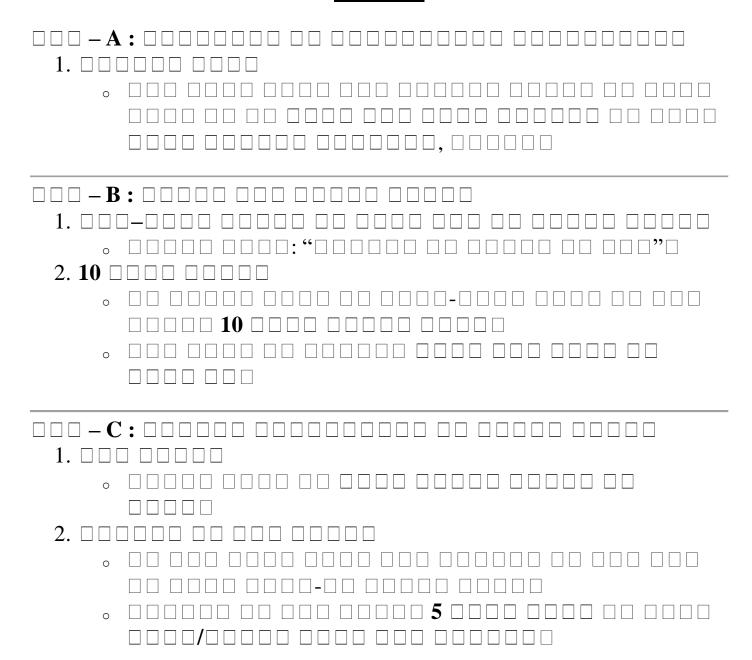
ENGLISH

- Imagine you are a small diya. Write a short paragraph (5-7 sentences) about your experience of being lit up during Diwali.
- Design a Diwali greeting card for a friend or family member. Write a short message inside the card.
- Find 5 new English words during the holidays (from books, TV, or conversations). Write their meanings and use each in a sentence.
- Make a holiday scrapbook page: paste/draw pictures of your holiday moments and write 5 sentences about them.
- Eco-Friendly Diwali Project- Make a chart/poster showing "Say No to Crackers" and suggest eco-friendly Diwali celebrations.

	Read each riddle carefully and write the answer.
1.	I am the story of good vs. bad, Lord Rama and Ravana, I make people
	glad. Who am I?
2.	I light up the sky in sparkling showers, Children love me in festive
	hours. Who am I?
3.	I am colorful and drawn with care, Patterns on the floor, everywhere.
	Who am I?
4.	I am worshipped with flowers and sweets, On Diwali day, I bring
	festive feats. Who am I?
5.	I am long and thin, made of sticks, In Garba dance, I help with tricks.
	Who am I?
5.	Lam made of leaves and flowers bright. Hung on doors, I look just right

Who am I? ____

HINDI



दिए गए विशेषण शब्दों की सहायता से खाली स्थान भरिए।

काले, साहसी, मधुर, आलसी, सुंदर, मीठा, भला, दस

<u>MATHS</u>

with and without regrouping

1.	2.	3.	4.	5
543	668	205	858	^{5.} 573
+199	-320	+621	-731	+251

3-Digit by 1-Digit Multiplication (A) Multiply to determine each product.

628 184 487 516 192 $\times 8$ $\times 2$ $\times 7$ $\times 7$ $\times 6$

1.

3)588

2.

15) 3,490

3.

15) 7,892

4

9) 8,921



7 | 18 | | 7 | | 19

 Multiplication Tables Write multiplication tables from 2 to 20.
2. Word Problems
1. A shopkeeper sold 456 apples on Monday and 389 on Tuesday. How many apples did he sell in total?

- 2. A train travels **75 km in one hour**. How far will it travel in **8 hours**?
- 3. A water tank holds **850 litres**. If **275 litres are used**, how much water is left?
- 4. Riya bought **5 packets of pencils**. Each packet has **12 pencils**. How many pencils in all?
- 5. The temperature was **6 °C in the morning** and dropped by **4 °C at night**. What is the night temperature?
- 6. Name **3 objects at home** that look like:
 - Sphere
 - Cylinder
 - o Cube
 - 。 Cuboid
 - Cone

Activity-Based Questions

- 1. Maths Winter Diary
 - Record the morning and evening temperature of your city each day for 7 days.
 - o At the end, find the **highest**, **lowest**, **and average temperature**.

2. Fraction Pizza

- o Draw a large pizza on cardboard or paper.
- o Colour and cut it to show fractions like 1/2, 1/4, 3/4.
- Write the fractions beside each slice.

3. Shape Hunt at Home

- Find at least 10 objects in your home.
- Note their **shapes** (circle, rectangle, cube, etc.).

4. Budget a Winter Party

- ∘ Suppose you have **₹500** to plan a small winter party.
- o Prepare a list of **5 items** (snacks, drinks, decoration) with **prices**.
- o Make sure the total does not exceed ₹500.
- Show the addition to find the total cost.

Daily Math Vocabulary

• Write **one math word** and its **meaning** every day. (Example: fraction – a part of a whole, addition – joining numbers together)

<u>GSC</u>

Grade 4 Science

Force, Work and Energy

Fill in th	e Blanks (drag	and drop words into correct blan	k)
	State	s of Matter	
1. Matte	er is	you can see and touch.	
2	and	take the shape of a	

Force, Work, and Energy Question Bank for Class 4

A. Fill in the blanks.

1. A _____ is a wedge, while a ____ is a lever.

2. use the force of fast flowing water to

State true or false.

- 1. Machine makes our work easier.
- 2. A slide is an example of a pulley.
- 3. Non-living things need energy to do work.
- 4. Force applied by our muscles is called magnetic force.
- The electricity generated by water is called hydroelectricity.



Decide the object is a solid, a liquid or a gas. Use the words solid, liquid or gas to fill in the blanks.

- a marshmallow
- 2. water

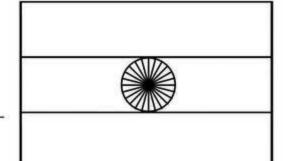


<u>SSC</u>

INDIA OUTLINE MAP WITH STATES & UNION TERRITORIES



Country:



NATURAL DISASTERS

WORD SEARCH



Can you find the words hidden in the puzzle?



		SOIL LAY	/ERS -	
lame			Date	
		label and color the laye	r of soil below.	
	humus	label and color the laye		topsoil

Norma:				
Carrier	 	 	 	•

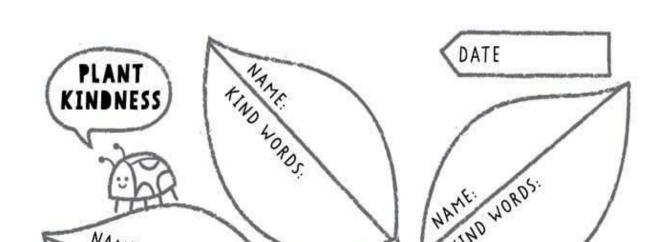
Bee-ing RESPECTFUL

Directions: Determine if the behavior is respectful or disrespectful

RESPECTFUL



DISRESPECTFUL



COMPUTER

Complete the table: Name of the device.

	Name of the device	Input/Output
1		

COMPUTER PARTS AND DEVICE

N S E P M N A P Т P Ε 0 C S Н M D 0 E Ε E Α N 0 R A A В Ε Α Α U 0 R W M S P P N E S A N R A E T M N P 0 0

Draw a line and match the correct icon with their label.

- 1. Save
- 2. Undo

