



# RAM KISHAN INSTITUTE

Co-Educational Sr. Secondary School

Affiliated to C.B.S.E New Delhi  
Block E, Sector 23, Ghaziabad

2024

## HOLIDAY HOMEWORK

Name of the student \_\_\_\_\_

Class \_\_\_\_\_

Roll no \_\_\_\_\_

Theme \_\_\_\_\_

Linked subjects: English, Hindi, Mathematics,  
Science, S.St

Guide Teachers \_\_\_\_\_

Date:- \_\_\_\_\_

Signature:- \_\_\_\_\_

# MULTIDISCIPLINARY PROJECT

## THEME- WATER

### CLASS-III

MAXIMUM MARKS ALLOTTED- 10 MARKS PER SUBJECT

#### GUIDELINES FOR THE PROJECT

- 1-Complete and submit the project by 10th July 2024
- 2- Write the project work on A4 size sheet paper.
- 3- Right one side of the paper only.
- 4- All projects should be done neatly.
- 5-Avoid spelling mistakes and do error-free work.

#### हिंदी

1. A-4 साइज शीट पर चित्र बनाकर पानी के महत्व पर पाँच वाक्य लिखिए।
2. A-4 साइज शीट पर पानी से संबंधित पाँच मुहावरे सुंदर ढंग से लिखिए।
3. एक पेज सुलेख प्रतिदिन करें।

#### English

1. Write a poem related to water .
2. Make a picture of water and write three slogans on the importance of water
3. Do one page daily in cursive writing book .
4. Make a father's day card and write a poem for your father .

#### Maths

1. Draw any five containers that you used to carry or store the water in your home .
2. Find out which container will hold

More than 1 litre	Less than 1 litre
1.	1.
2.	2.
3.	3.
4.	4.
5.	5.

## Science

Question 1. List some activities for which you need water on a daily basis.

Answer: Some activities for which we need water daily are given below-

1. Drinking - \_\_\_\_\_
2. Cooking - \_\_\_\_\_
3. Washing Clothes - \_\_\_\_\_
4. Cleaning dishes- \_\_\_\_\_

Question 2. In this activity, take 6 glasses of water, add different food colours/watercolours as red, green, blue, yellow etc. to make it colourful. When colour is dissolved, fold paper towels lengthwise and dip these from one glass to another. After some time, you can easily see the walking water rainbow because paper towels soak colours from the water. Now, you have to note down your observations in the given table –



Colour 1	Colour 2	Final Colour (Combination of 1 and 2)

## S.St

1- Paste five sources of water.

2.- Do the following activities with water and complete the following.

1. How many drops will fill a spoon?\_\_.
2. How many spoons will fill a bowl?\_\_
3. How many bowls will fill a mug?\_\_.
4. How many mugs will find a bucket?\_\_.