

MT. COLUMBUS SCHOOL
Dakshinpuri, New Delhi – 62

HOLIDAY HOMEWORK (SUMMER VACATION)

SESSION: 2018-19

CLASS- IV

ENGLISH

PROJECT

Q.1 **BE AN INVENTOR**: Imagine and draw a picture of your invention (a device or a robot) on an A4 size sheet. Your invention may be realistic or not realistic at all. Give a suitable name for your invention. Write five sentences describing all the special functions or features of your invention and also write how it can be useful for the society.

ASSIGNMENT

Q1. Suggested movies to watch

- a. The Blue umbrella
- b. Happy feet
- c. The Lion King
- d. Rio

A movie recall

Now that you have watched the movie, let's do the following activity on an A4 size sheet.

- Write the name of all the characters of the movie.
- Paste the picture of your favourite character .
- Write a paragraph describing which character do you like the most and why?

Q2. Read Ch-3 'The selfish sparrow' and CH-4 'Caring for our planet'. Underline the nouns and circle the adjectives and write them on an A4 size sheet.

HINDI

क्रियाकलाप – समाचार पत्रों की सहायता से एक बाँसुरी बनाकर उसे सजाइए।

प्रश्न 1. दिए गए शब्दों की सहायता से एक छोटी-सी कहानी बनाइए।

विद्यालय गुरुजी बंदर डंडा छुट्टी रोटी पेड़ ताली बच्चे भूख

प्रश्न 2. घर में प्रयोग होने वाली किन्हीं दस चीजों के नाम, उनके आविष्कारक का नाम चित्र सहित स्क्रेप बुक में लिखिए।

प्रश्न 3. अपनी पसंदीदा कहानी में से किसी एक पात्र की कठपुतली बनाइए और उस कठपुतली का प्रयोग करते हुए बातचीत तैयार करके कक्षा में सुनाइए।

MATH

PROJECT

Q1. Find the factors of 24 and 48 by using Rainbow method given on page no. 113. Do it on an A4 size sheet.

ASSIGNMENT

Q1. Do worksheet 2 given on Page No. 101. (Do in Math book)

Q2. Make a colourful Rangoli design using geometrical shapes on an A4 size sheet.

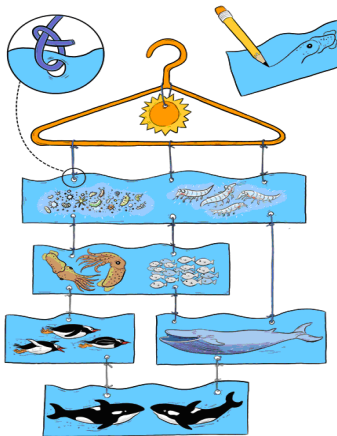
Q3. Learn tables from 2 to 20.

EVS

PROJECT

Q1. Make a food chain mobile

- Make picture cards showing various animals and plants.
- Paste them on strings together as they would be linked in a food chain.
- Hang them on a frame (cardboards) as in the picture to make a collection of different food chain.



ASSIGNMENT

Q1. Collect different types of grains and spices. Put them in small pouches and staple them.

Paste those samples on an A-4 size sheet. Write few lines (2/3) on their uses.

Q2. Science in the kitchen: Lava Lamp

You can make your own Lava Lamp with salt.

- Take any used transparent plastic bottle (1 litre). Remove label from the bottle. Wash and clean it properly. Open the cap.
- Fill the bottle with tap water.
- Add about 5/6 drops of any food colour.
- Slowly pour vegetable oil in the glass.
- Sprinkle the salt on top of the oil.



- Watch blobs of lava move up and down in your bottle.

Take a selfie with your own lava lamp and paste it on coloured A4 size sheet.

Paste your picture in A4 size sheet and write your experience of experiment.

ART AND CRAFT

PROJECT

Make a designer spoon mirror with plastic spoon as shown in the picture.

Materials required

- Two packet of plastic disposal spoon.
- Acrylic colour for colouring.
- Fabric glue for pasting.
- One big size circle shaped cardboard for base.
- One small size circle shaped mirror.
- Glitter or sparkle for decoration.



OR

Make a disco light with old CD as shown in the picture.

Materials required

- One big size plastic ball.
- Old CD.
- Fevi kwik for pasting.
- Sharp scissor for cutting.
- Thread for hanging.



Guidelines for Holiday Homework

- ❖ Holiday homework to be done as per instructions given in each subject.
- ❖ Work should be neat & presentable.
- ❖ Last date of submission is 7th July, 2018.
- ❖ Holiday Homework should be done under parental guidance & not by parents.
- ❖ A well presented 'Holiday Homework' fetches you marks & appreciation from your teachers & classmates.
- ❖ Marking will be done in each subject. The marks for the same will be added in U.T- II (Activity) / Subject Enrichment (VI - X).
- ❖ It is compulsory for all the students to complete their Holiday Homework.