

ARMY PUBLIC SCHOOL, TEZPUR
SUMMER BREAK HOLIDAY HOMEWORK (2022-23)

CLASS IV

ENGLISH: Paste pictures or draw and colour a picture of your favourite place that you last visited during holidays.

Answer the following questions:

1. What is the name of your favourite place that you visited during holidays?
2. How did you reach there?
3. Where did you stay?
4. What did you like most about the place?
5. Mention some tourist attractions of the place.

(To be done in A4 size paper)

HINDI: हिंदी का शब्दकोष एक कॉपी में बनाइए।

MATHS: 1. Make a model of ABACUS with seven spikes to represent 7-digit numbers. (Choose the 7-digit number of your choice)

2. Represent the following Roman numerals with match stick on one fourth chart paper. Numbers are 9,14,18,21,27 and 39.
3. Write and learn the tables from 1 to 12 in your Mathematics copy.

EVS: 1. Prepare a model on **respiratory system** of our body.

Or

2. Collect pictures of any **5 super achievers** in the world who are **differently abled** and collect information about their achievements.

COMPUTER: Draw the different ports available on the back side of system unit and label it, in an A4 size sheet.

ART & CRAFT

Art: Mandala Design

Craft: Best out of waste

Note: Learn and practice for PT-I

ARMY PUBLIC SCHOOL, TEZPUR
SUMMER BREAK HOLIDAY HOMEWORK (2022-23)

CLASS IV

ENGLISH: Paste pictures or draw and colour a picture of your favourite place that you last visited during holidays.

Answer the following questions:

1. What is the name of your favourite place that you visited during holidays?
2. How did you reach there?
3. Where did you stay?
4. What did you like most about the place?
5. Mention some tourist attractions of the place.

(To be done in A4 size paper)

HINDI: हिंदी का शब्दकोष एक कॉपी में बनाइए।

MATHS: 1. Make a model of ABACUS with seven spikes to represent 7-digit numbers. (Choose the 7-digit number of your choice)

2. Represent the following Roman numerals with match stick on one fourth chart paper. Numbers are 9,14,18,21,27 and 39.
3. Write and learn the tables from 1 to 12 in your Mathematics copy.

EVS: 1. Prepare a model on **respiratory system** of our body.

Or

2. Collect pictures of any **5 super achievers** in the world who are **differently abled** and collect information about their achievements.

COMPUTER: Draw the different ports available on the back side of system unit and label it, in an A4 size sheet.

ART & CRAFT

Art: Mandala Design

Craft: Best out of waste

Note: Learn and practice for PT-I