

PRAGATI PUBLIC SR. SEC. SCHOOL

Ujjawal Vihar, Baran Road, Kota

SUMMER VACATIONS HOLIDAY HOMEWORK

Class- V

ENGLISH

1. Make a drawing of 'Save Our Earth' You may highlight the plight of the animals as well as the problems faced by the humans due to degradation of environment. Use pictures, colours and slogans.
2. Write about a trip you took on a ship/on a plane/on a train.
3. Make a colourful poster for a lost item in which you can use at least two possessive nouns sentences to describe whose it is and what it look like. (e.g-This is Riya's red water bottle. It has her brother's name on it too.)

HINDI

1. कलरव पाठ्य पुस्तक के पेज नं. 27 के रचनात्मक गतिविधि के प्र. संख्या 2 राणा प्रताप और रानी लक्ष्मी बाई के घोड़े के नाम क्या थे ? किसी एक के घोड़े पर कविता खोजिए और हिन्दी- I की कॉपी में लिखिए।
2. व्याकरण पुस्तिका के पेज नं. 123 पर दिए गए पत्र संख्या-2 को हिन्दी-II की कॉपी में लिखिए।
3. व्याकरण पुस्तिका के पेज नं. 113 पर दिए गए अनुच्छेद 'मेरा प्रिय मित्र' को हिन्दी-II की कॉपी में लिखिए।
4. सुलेख पुस्तिका के पेज नं. 3 से 15 तक का कार्य सुंदर लेख में करें।

MATHS

(A) Population Comparison:

The population of Kota is approximately 56,54,321, and the population of New York is about 7,174,300.

- Q1. Convert both populations into the opposite numbering system (Indian to International and vice versa) .
- Q2. Compare which city has a higher population.
- Q3. Give the place value of 3 in Kota population.

(B) National Budget Allocation

The Indian government allocated ₹1,23,45,678 for a new infrastructure project.


Question:


- Q5. Round off the amount to the nearest 1000.
- Q6. Convert this amount into the International numbering system and express it in words.


(C) Imagine 1,234 new books are added to your school library. To keep track of the books, You decide to label each shelf with Roman numeral.


- Q7. Convert the number of new books 1,234 in Roman numeral.
- Q8. Write the successor of given number of books.
- Q9. Write predecessor of given number of books.

Q10. Write 13,25,000 using the following code

1. For 10 lakh= 

2. For 1 lakh= 

3. For ten thousand= 

4. For 1 thousand= 

SCIENCE

HOTS:

Q.1 What would happen if seeds are not dispersed ?

Q.2 Why should the harvest seeds be store in airtight sealed containers ?

Q.3 How do farmers select useful seeds from the damaged ones?

Q.4 Corona virus dis ease is an infectious disease that affects the people all over the world. When this pandemic started first, we learn that to prevent the spread of this pandemic, we need to maintain social distancing. Find out other preventive measures to keep us safe from this disease.

VALUE BASED

Q.1 Preet and Sonia both were good at their studies and in sports. During summer vacation, they ate chat, pakora and ice cream almost every day. After vacation the school reopened the sports teacher took the whole class to the sports ground. Preeti and Sonia were asked to run 100 metres race with other students. Preeti and Sonia could not run more than 30 metres as they were short of breath.

a) What was the reason for their failure ?

b) What do you think the girls must do to decome healthy and active?

SOCIAL SCIENCE

1. A globe looks like:

a) A plate b) A ball showing Earth c) A book d) A photo album

2. A map helps you:

a) Cook food b) Find places c) Make music d) Ride a bike

3. The line that goes around the middle of the Earth is called:

a) Rainbow line b) Prime line c) Equator d) Wiggly line

4. Lines on the globe help us to:

a) Draw cartoons b) Find places c) Eat snacks d) Do magic

5. A globe is shaped like a:

a) Cube b) Ball c) Paper d) Toy car

6. Draw a picture of the Earth showing land and water.

Color land green and water blue

Add a smiley face to show the Earth is happy!

7. Make a mini-map of your school.

Show your classroom, playground, and library

Use simple shapes and labels

8. Imagine you are a tiny explorer on Earth.

Which place would you like to visit first — mountains, desert, or ocean?

Draw yourself there and show what you see around you.

9. Make a weather outfit box.

Draw or paste clothes people wear in hot, cold, and rainy places

Label each set: "Hot," "Cold," and "Rainy"

10. Design your own globe!

Draw a circle and fill it with fun things: countries, oceans, animals, or even your own imaginary places!

Give your globe a name (e.g., "Happy World")

MAB

Instructions:

Choose the correct word to complete each analogy. Circle the correct option.

1. Dog : Bark :: Cat : ?

- a) Roar b) Meow c) Hiss d) Moo

2. Sun Day :: Moon : ?

- a) Earth b) Light c) Night d) Star

3. Fish : Water :: Bird : ?

- a) Tree b) Nest c) Sky d) Air

4. Eye : See :: Ear : ?

- a) Speak b) Hear c) Smell d) Touch

5. Book : Read :: Pen : ?

- a) Draw b) Erase c) Write d) Cut

6. Tree : Forest :: Star : ?

- a) Planet b) Sky c) Galaxy d) Moon

7. Pencil : Write :: Scissors: ?

- a) Cut b) Paste c) Draw d) Measure

8. Fire : Hot :: Ice : ?

- a) Warm b) Cold c) Wet d) Blue

9. Butterfly : Wings :: Rabbit : ?

- a) Tail b) Feet c) Ears d) Fur

10. Teacher: School :: Doctor : ?

- a) Clinic b) Hospital c) Medicine d) Patient

Q1. Here are some animal facts MCQ questions:

1. Which is the fastest land animal?
a) Lion b) Elephant c) Cheetah d) Giraffe
2. Which bird can fly backwards?
a) Parrot b) Hummingbird c) Eagle d) Ostrich
3. Which is the largest mammal on Earth?
a) Elephant b) Blue whale c) Lion d) Hippopotamus
4. Which animal has a long neck and spots?
a) Giraffe b) Zebra c) Leopard d) Elephant
5. What do pandas primarily eat?
a) Fish b) Bamboo c) Fruits d) Insects
6. Which animal is known for its distinctive sound “oink oink”?
a) Dog b) Cat c) Pig d) Cow
7. Where do polar bears live?
a) Desert b) Forest c) Arctic region d) Ocean
8. Which is the smallest bird in the world?
a) Hummingbird b) Sparrow c) Eagle d) Parrot
9. Which animal has a shell that protects its body?
a) Turtle b) Snail c) Both a and b d) Neither a nor b
10. What do koalas primarily eat?
a) Leaves b) Fruits c) Insects d) Small animals
11. Which animal is known for its distinctive mane?
a) Lion b) Elephant c) Giraffe d) Zebra
12. Where do kangaroos live?
a) Africa b) Australia c) Asia d) South America
13. Which is the fastest aquatic animal?
a) Shark b) Dolphin c) Sailfish d) Octopus
14. Which bird is known for its beautiful singing voice?
a) Nightingale b) Peacock c) Eagle d) Owl
15. What do bats use to navigate in the dark?
a) Eyes b) Ears c) Echolocation d) Whiskers

Q2. Animal Research poster:

Research an animal of your choice and make poster on its habitat, diet, characteristics and interesting facts about it on A-4 size sheet.

Q3. Eco-Friendly Product Design:

Design a paper bag using waste material at home.(Best out of waste)

Q4. Spider Collage:

Create a collage featuring (images) different types of spiders on A-4 size sheet.

COMPUTER

Riya's Computer Adventure

Riya visited a computer museum with her school. She saw a very big machine that had lots of wires and took up an entire room. The guide told her it was used in the 1940s and worked very slowly using vacuum tubes. Later, she saw smaller and faster computers with transistors and microchips.

Finally, she saw a modern laptop using Artificial Intelligence (AI) and voice commands!

Riya was amazed to see how computers have changed over time.

Questions:

1. What generation did the first big machine belong to?
2. Which generation introduced transistors?
3. What is used in modern computers instead of vacuum tubes?
4. Name one feature of the latest (fifth) generation of computers.
5. Why do you think computers became smaller and faster over time?