

R.S.M.PUBLIC SCHOOL, SUPAUL

Summer Vacation Home Work-2022

Class:- VI

(Subject- MATHEMATICS)

- Write each of the following words in numerals:-
 - six crore five lakh fifty seven
 - one million two hundred eighty six thousand four hundred seventy five
- Write each of the following numerals in words:-
 - 6,15,30,807
 - 66,060,060
- Find the difference between the place value and the face value of 7 in 27650934.
- Round each of the following numbers to the nearest ten.
 - 53
 - 287
 - 8364
 - 2045
- Estimate each of the following numbers products by rounding off each number to the nearest ten:-
 - 38×63
 - 64×58
 - 15×34
 - 28×63

*****PROJECT WORK*****

*Make a table of 1 to 100 and show prime and composite numbers with different colours.

(Subject- ENGLISH)

• Textbook

- Answer the following questions:-
 - What was Patrick's wish?
 - Why did the dog feel the need for a master?
 - Why did Taro run in the direction of the stream?
- Recite and write the poem "A House a Honne".
- Write down the Meaning of given words-

Nintendo		Ignoramus		Glitch	
Nag		Slyly		Kinsman	
Fierce		Sake		Expensive	
Delicious					

• Supplimentary

- Answer the following questions:-
 - What did the first bird say to the stranger?
 - Why did the farmer's wife strike the mongooes with her basket?
 - Who visited the shepherd one day and why?
 - How did Ray communicate with him?

• Grammar/Working with language

5. Complete each of the following phrases with a suitable words:-

a ----- of ships	a ----- of stick
a ----- of flower	a ----- of sheep
a ----- of chicks	a ----- of fish
a ----- of cattle	a ----- of wolves

6. Make nouns from the word given below by adding -ness or -ity:-

honest -----	kind -----	cruel -----
calm -----	sad -----	active -----
creative -----	sincere -----	cheerful -----
bitter -----	sensitive -----	

(विषय – हिन्दी)

1. पठित कविता के आधार पर चिड़िया किस रंग की है?
2. चिड़िया को किन-किन चीजों से प्यार है?
3. लेखिका बचपन में इतवार की सुबह क्या-क्या काम करती थीं?
4. चिड़िया ने अंडे कहाँ दिए थे और उन्हें सुबह-सवेरे कौन देखा करते थे?
5. महाराज दशरथ को किस बात का दुख था?
6. महर्षि विश्वामित्र महाराज दशरथ के पास क्यों आए थे?
7. निम्नलिखित शब्दों के दो – दो पर्यायवाची शब्द लिखें।

• जल, आग, आँख, आकाश, फूल

8. निम्नलिखित शब्दों के विलोम शब्द लिखें।

• उत्थान, अर्थ, अधिक, उचित, आस्तिक

9. निम्नलिखित शब्दों के शुद्ध रूप लिखें।

• साधारण, समाजिक, विशेष, आर्शीवाद, परिक्षा

***** हिन्दी परियोजना कार्य *****

10. 'वह चिड़िया जो' कविता के आधार पर चिड़िया का चित्र बनाएँ।

(विषय– संस्कृत)

• व्याकरण से –

1. अकारान्त पुल्लिङ्ग सर्वनाम पद 'एषः' के तीनों वचनों का प्रयोग करते हुए संस्कृत में वाक्य बनावें।
2. 'एतत्' सर्वनाम के द्विवचन एवं बहुवचन का प्रयोग करते हुए संस्कृत में दस वाक्य बनावें।
3. अकारान्त पुल्लिङ्ग 'बालक' का शब्दरूप याद करके लिखें।
4. संस्कृत में पाँच पशु तथा पाँच पक्षी का नाम लिखें।
5. किसी पाँच फल का सुन्दर चित्र बनाते हुए संस्कृत में उनका नाम लिखें।

• पाठ्यपुस्तक से –

6. निम्नलिखित शब्दों का वर्ण विच्छेद कीजिए।

विद्यालय	नदी	पुस्तक	पिपीलिका
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7. निम्नलिखित शब्दों के द्विवचन एवं बहुवचन लिखें।

कृषकः	अश्वः	शशकः	अजा	छत्रम्
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8. निम्नलिखित एकवचन के वाक्यों को द्विवचन एवं बहुवचन में परिवर्तित कीजिए।

- एषः कपोतः अस्ति।
- एषा कृषिका अस्ति।
- सः विद्यालयं गच्छति।
- एतत् पुस्तकम्।

9. निम्नलिखित संस्कृत शब्दों के लिए हिन्दी अर्थ लिखें।

कोकिले	उपवने	पेटिका	नौका	द्विचक्रिका
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10. संस्कृत में संख्या एक से दस तक सुन्दर अक्षरों में लिखें।

(Subject- SCIENCE)

❖ Chapter-1

- Fill in the blanks with the words given below:-
ingredient, honey, sugarcane, plants, animals, edible

- i) Bees make -----from nectar of flowers.
- ii) The eatable parts of plants are called -----parts.
- iii) ----- are required to prepare any dish.
- iv) Sugar is obtained from a plant called -----.
- v) The major sources of food are ----- and -----.

- State True or False:-

- i) Cauliflower is the leaf of the plant.
- ii) Carnivores feed on both plants and animals.
- iii) We eat both leaves and seeds of mustard plant.
- iv) Humans are omnivores.
- v) The part of a banana plant not used as food is stem.

- Answer the following questions given below:-

- i) Name the process in which seeds like moong and chana are allowed to germinate to obtain more nutritious food.
- ii) What are major ingredients to kheer? Which of these ingredients come from plants and which from animals?
- iii) What is food? What are the main sources of food?
- iv) Name five plants and their parts we eat?
- v) What are Herbivores, Carnivores and Omnivores? Give examples.

- MODEL WORK-
Make model on weaving with paper strips.

❖ Chapter-2

- Fill in the blanks with the words given below:-
proteins, balanced diet, sugar, starch, vitamins, fats

- i) ----- helps in protecting our body against diseases.
- ii) Food containing ----- are often called body building food.
- iii) ----- for the body should contain a variety of food items.
- iv) Ghee/Oil is rich in -----.
- v) Carbohydrates found in our food are in the form of ----- and -----.

<ul style="list-style-type: none"> • State True or False:- 	
i) Vitamin is known as energy giving food.	
ii) Washing of rice repeatedly is preferred during cooking.	
iii) Carbohydrates and fats mainly provide energy to our body.	
iv) Dietary fibres are also known as roughage.	
v) Deficiency of vitamin D causes scurvy.	
<ul style="list-style-type: none"> • Answer the following questions given below:- 	
i) What are the functions of proteins in our body? Name two sources each of plant proteins and animal proteins.	
ii) State the functions of water in our body.	
iii) Name important minerals required by our body.	
iv) Give one food source for the following:- (a) Iron (b) Calcium (c) Phosphorus (d) Vitamin (e) Proteins	
v) What is balanced diet?	
vi) What is the cause of disease known as Beri-Beri? Write its main symptoms.	

❖ Chapter-3

<ul style="list-style-type: none"> • Fill in the blanks with the words given below:- spinning, fibres, wool, silk, fabric, seeds 	
i) The process of removing----- from the cotton fibre is called ginning.	
ii) Yarn is made from -----.	
iii) ----- is the twisting together of drawn out strands of fibres to form yarn.	
iv) Animal fibres are ----- and -----.	
v) A ----- is made by weaving together fibres.	
<ul style="list-style-type: none"> • State True or False:- 	
i) Nylon is a synthetic fibre.	
ii) Synthetic fibre are obtained from animals.	
iii) Cotton clothes are less comfortable than polyester clothes.	
iv) Wool and silk are animal fibres.	
v) The Yarn are made from their strands called Fibres.	
<ul style="list-style-type: none"> • Answer the following questions given below:- 	
i) Give some name of fabrics from your surroundings.	
ii) Write the name of unstitched cloth worn by people in India.	
iii) What is meant by natural fibres and synthetic fibres? Give two examples of natural fibres and synthetic fibres.	
iv) What type of soil and climate good for growing cotton? Name two states of our country where cotton is mainly grown.	
v) Name two processes by which fabrics can be made from yarn.	

❖ Chapter - 4

- Fill in the blanks with the words given below:-

Metals, lusture, floats, opaque, soft

i) Material that do not allow light to pass through them are called -----.

ii) Material which can be to pressed easily are called ----- materials.

iii) Copper and gold are -----.

iv) Dried leaves fallen on the surface of a pond ----- in the pond.

v) Metals have a shiny appearance called -----.

Find the odd one out from the following:

- a) Chair, Bed, Table, Baby, Cupboard
- b) Rose, Jasmine, Boat, Marigold, Lotus
- c) Aluminium, Iron, Copper, Silver, Sand
- d) Sugar, Salt, Sand, Copper sulphate

- **MODEL WORK-**

Draw a chart showing different disease caused due to lack of nutrients and their symptons.

OR

Show the edible parts of a plant in a chart.

(Subject- SOCIAL SCIENCE)

HISTORY

1. How do archaeologists know that cloth was used in the Harappan civilization?
2. Why do people who grow crops have to stay in the same place for a long time?
3. Make a list of what the Harappans ate and put a tick mark against the things you eat today.
4. List three ways in which the lives of farmers and herders would have been different from that of hunter gatherers.

GEOGRAPHY

5. What is an equinox?
6. What is a leap year?
7. Define rotation and revolution.
8. Why does the torrid zone receive maximum amount of heat?

CIVICS

9. What does the constitution say with regard to equality? Why do you think it is important for all people to be equal?
10. What is difference between discrimination and stereotype?

(Subject- COMPUTER)

1. Explain five input and output devices and its uses.
2. What is the advantages of LED monitors over the LCD monitors.
3. Give the differences between primary and secondary memory.
4. what is the use of graphic tablet.
5. Do the higher order thinking skill (HOTS) from Chapter-1.