

Class – 4th

English:

1. Story (W/L 5 time)
2. My hobby (W/L 5 time)
3. Notice upon lost (Any five)
4. Application (W/L 5 time)
5. Notice on found (Any five Notice)
6. 10 Page writing

Hindi:

1. पाठ 1 से 4 के शब्द अर्थ ,प्रश्न उत्तर ,मेरा भारत देश , कौआ और चालाक लोमड़ी , विभाग बदलने के लिए प्रार्थना पत्र याद करना ।
2. 10 page सुंदर लिखाई के करने ।
3. आपने छुट्टियाँ कैसे बिताई इस बारे में लिखना ।

Punjabi:

1. ਸੁੰਦਰ ਲਿਖਾਈ ਦੇ - 10 ਪੇਜ਼
2. ਲੇਖ ਰਚਨਾ - ਮੇਰਾ ਅਧਿਆਪਕ
3. ਪੱਤਰ- ਪਿਤਾ ਜੀ ਤੋਂ ਪੈਸੇ ਮੰਗਵਾਉਣ ਲਈ ਬਿਨੈ ਪੱਤਰ।
4. ਕਹਾਣੀ- ਸ਼ੇਰ ਤੇ ਚੂਹੀ
(ਸੁੰਦਰ ਲਿਖਾਈ ਵਿੱਚ ਲਿਖਣਾ ਤੇ ਯਾਦ ਕਰਨਾ ਹੈ)

Maths:

A. Write the number names of the following

1. 5,10,000
2. 9,43,000
3. 7,32,423
4. 7,25,000
5. 8,63,000
6. 3,82,000
7. 9,00,009
8. 8,56,476
9. 4,32,000
10. 5,21,000

B. Write the numerals for the following

- 1) Three lakh ninety three thousand four hundred seventy five.
- 2) One lakh eleven thousand one hundred eleven.
- 3) Eight lakh fourteen thousand three.
- 4) Seven lakh seven thousand seven.
- 5) Three lakh fifteen thousand three thousand.
- 6) Fifteen thousand four hundred sixty five.
- 7) Three lakh fifteen thousand three hundred.
- 8) Fifty thousand five.
- 9) One lakh eleven thousand one hundred.
- 10) Eighty eight thousand two hundred eighty eight.

C) Write the period, place and place value of the digit in bold.

- a) 26,048 b) 3,41,968 c) 7,08,432 d) **28**,00,432 e) 30,049 f) 6,66,666 g) 8,01,022
h) 4,38,620 I) 75,831 j) 3,65,186 k) 1,00,301 l) 1,13,625

D) Write the following numerals in expanded form in three different ways.

- a) 91,409 b) 13,036 c) 1,13,625 d) 8,24,675 e) 8,00,134 f) 3,10,008 g) 9,00,009
h) 98,045 I) 4,67,064 j) 3,76,908 k) 40,05,005 L) 45,06,600

E) Rewrite the following set of numerals in ascending order.

- (a) 50,050 ; 50,500 ; 55,000 ; 5,005 (b) 81,667 ; 67,816 ; 18,766 ; 76,886 (c) 15,634 ; 51,347 ; 15,364 ; 51,437
(d) 2,22,222 ; 2,02,002 ; 2,22,202 ; 2,20,222 (e) 3,43,443 ; 3,34,444 ; 4,43,344 ; 4,43,343

F) Rewrite the following set of numerals in descending order.

- (a) 83,678 ; 38,678 ; 38,786 ; 83,786 (b) 10,001 ; 11,001 ; 1,110 ; 11,100 (c) 3,49,990 ; 3,49,099 ; 4,39,999 ; 3,49,909 (d) 7,70,777 ; 70,070 ; 70,707 ; 7,07,077 (e) 4,89,456 ; 4,89,564 ; 4,98,654 ; 4,98,456

G) Compare using '<' '>' and '=' .

- (a) 7,53,829 7,53,298 (b) 99,909 99,990 (c) 56,789 65,897 (d) 98,376 9,89,376 (e) 33,313 31,331
(f) 45,698 4,45,698 (g) 10,001 1,001 (h) 50,500 55,005 (i) 4,00,414 4,00,441 (j) 1,16,430 1,61,430

Ch- 2 (addition and subtraction)

1) Add

- a) 21,342 and 10,237 b) 23935 and 21,935,21253
c) 4,37,816; 2,29,318 and 3,21,354 d) 25,759; 10,361 and 99,999
e) 24,003; 72,542 and 3,221 f) 47,382; 12,937 and 26,567

g)542; 35,015 and 77,893

h)3,53,175; 25,130 and 1,40,535

2) Fill In the blanks.

a) $28,101 + 112 = \text{-----} + 112$

b) $\text{-----} + 713 + 81 = \text{-----} + 81 + 29$

c) $0 + 7,729 = 7,729 + \text{-----}$

d) $723 + \text{-----} = 723$

e) $7500 + 81000 + 29000 = \text{-----}$

f) $50000 + 49000 = \text{-----}$

g) $4500 + 1500 + 25000 = \text{-----}$

h) $2000 + 10000 + 15000 = \text{-----}$

3. There are 29,738 women , 25,550 men and 11,052 children in a town . Find the population of town.

4. Sheena and priya collects stamps. Shenna has 2,731 stamps, priya has 350 more stamps than sheena .find the total number of stamps.

5. Amit buy a car for rupees 6,65,700 ; he spent 2,975 on its repair. Find the amount he spent all.

6. Subtract

(a) 32,573 from 75,492

(b) 5,29,257 from 7,97,305

(c) 39,591 from 50,000

(d) 57,357 from 2,99,059

7. Perform the subtraction and check answers.

(a) $2,99,000 - 9,999$

(b) $6,78,581 - 2,37,300$

(c) $7,97,305 - 5,29,257$

(d) $79,096 - 53,008$

8. Find the difference between greatest 7- digit number and smallest 5- digit number.

9. There are 75,398 bags of rice in go down .out of these 15,259 bags were sent to different markets for sale. How many bags of rice remained in the go down.

10) How much more is 75,800 than 15,726.

Science:

Lesson 1

A Fill in the blanks

1 The body organs that cannot be seen from outside are called. . . .

2 Flat teeth are in the.....of the mouth.

3 Tongue is used for and..

4 Saliva is secreted by

5 Flies can transfer. to uncovered food

6 Our body works like a

7 Teeth help us to bite and. the food.

8 The food is partially. in stomach.

9 The walls of the large. absorb water from undigested food.

10 Eat green vegetables and fruits.

B . Match the following

1 Milk teeth.

(a) absorption of water

2 Large intestine.

(b) absorption of digested food

3 Permanent. teeth.

(c) undigested waste is collected

4 Rectum

(d) thirty two

5 Small intestine.

(e) twenty

6 Canines.

(f) heart

7 Internal organs.

(g) tasting and speaking

8 Saliva.

(h) largest glands

9 Tongue.

(I) converts starch into sugar

10 liver.

(J) four

C. Click the correct option

1 The teeth used to tear food into pieces are known as-

(a) incisors.

(b) canines

(c) molars.

(d). Premolars

2 Ria's mother is thirty two years old. She is likely to have-

(a) 20 permanent teeth.

(b) 20 temporary teeth.

(c) 32 permanent teeth

(d). 32 temporary teeth

3 The organ which secretes digestive juices in the small intestine is the-

(a) liver.

(b) salivary glands.

(c) stomach.

(d) food pipe

4 The food gets completely digested in the-

(a). Mouth.

(b) stomach.

(c) small intestine.

(d) large intestine

5 An eight years old child is likely to have -

(a) only temporary teeth.

(b) only permanent teeth.

(c) both temporary and permanent teeth.

(d) no teeth at all

- 6 Teeth are a very important part of our-
 (a) heart. (b) brain. (c) mouth. (d) legs
- 7 The teeth present in front of the mouth -
 (a) canines. (b) incisors. (c) molar. (d) premolars
- 8 The white outer covering of teeth is called -
 (a) enamel. (b) milk. (c) calcium. (d) Saliva
- 9 The undigested semi solid waste is collected in-
 (a) liver. (b) stomach. (c) small intestine. (d) rectum

D. Answer the following questions in brief

- 1 Name the organ through which food enters the stomach.
- 2 How many sets of teeth are formed during one's life time? Name them.
- 3 Write any one difference between milk teeth and permanent teeth.
- 4 What do you mean by the term 'digestion' ?
- 5 What happens to the food when it enters the stomach?
- 6 Which is the first part of our digestive system?
- 7 Which is the hardest substance of the human body?
- 8 What do you mean by the term enamel?
- 9 How many pairs of salivary glands are present in mouth?
- 10 What is the length of the small intestine and large intestine in human body?

E Answer the following questions

- 1 List five good habits that should be taken care of at the time of eating food.
- 2 Name the different types of teeth present in the mouth. Also mention their functions.
- 3 Why is it important to chew the food properly?
- 4 Why is washing of fruits and vegetables important for us?
- 5 Sheena's mother often tells her not to eat many sweets and chocolates. Why do you think she says so?
- 6 Complete the given footpath

Mouth ; ; ;
 ; ; ; Anus

- 7 Draw a diagram of human Tongue and label it.
- 8 How we can protect our teeth?
- 9 Write some good habits while eating food.

LESSON 2

A. Fill in the blanks.

- 1..... is the underground part of a plant.
- 2 Root absorb..... and..... for the plants.
- 3 Bean and prepare have roots.
- 4 ,..... and..... are edible roots.
- 5 Mangrove plants have..... roots.
- 6 is an important part of a plant.
- 7 In Mangrove plants roots do not get sufficient. in the marshy areas.
- 8 Banyan,maize and Mangrove plants have roots.
- 9 A banyan tree get extra. With the help of special roots.
- 10 Some roots are eaten byand animals.

B. Write true or false for the following statement.

- 1 Carrot and beetroot store food in them.
- 2 Bean and rose have fibrous roots
- 3 All roots are edible.
- 4 Roots do not get sufficient oxygen in marshy areas.
- 5 Trees like neem and peepal have fibrous roots.
- 6 Fibrous root is found in all grass and cereal.
- 7 Root is not an important part of a plant.
- 8 In some plants roots perform a few special function.

C. Click the correct option

- 1 The root of this plant store food -
 (a) mango (b) apple. (c) banana (d) Carrot.
- 2 This plant has a tap root-
 (a) banana. (b) grass (c) wheat (d) rose

3 These plants have breathing root-

- (a) Mangrove. (b) apple. (c) neem (d). Pedal

4 Root of rose is called

- (a) tape roots. (b) breathing roots. (c) special roots. (d) fibrous root

5. Plants like radish, carrot have roots -

- (a) thin. (b) thick. (c) pulpy. (d) long

6 Plants get from soil with the help of roots -

- (a) minerals. (b) water. (c) air (d). all

D. Answer the following questions in brief

1 Name the two different types of roots.

2 Give two examples of plants having fibrous roots.

3 Why do aerial roots need to come out of the soil?

4 Give two examples of plants having tap roots

5 What does a plant get from roots?

6 Give two examples of plants having edible roots.

E. Answer the following questions

1 Draw the shape of the tap root and the fibrous root.

2 In what ways is the tap root different from the fibrous root?

3 State the two main function of roots.

4 In what way are the roots of banyan tree and maize special?

5 Define aerial roots.

6 Define root and write it's types.

Lesson 3

A. Fill in the blanks

1 Flower is the colorful part of a

2 A flower develops from a

3 Oil extracted from cloves is used as.....

4 We must protect flowers from being unnecessarily

5 Dry fruits are generally eaten inseason.

6 Most flowers have attractive.....

7 We see different flowers in different.....

8 is the largest flower in the world.

9 usually store seeds and food in them.

10 Some fruits like and are used to prepare pickle.

B. Write true or false for the following statements

1 A bud is covered with green leaves,.....

2 All flowers look alike

3 Lavender is cooked and eaten as a vegetable.

4 Fruits make flowers

5 Jackfruit and tomato are fruits that are often used as vegetables.....

6 A flower develop from a bud..

7 All Fruits bear seeds..

8 Chameli is the smallest flower in world.

9 Kachnar and banana flower are eaten as vegetables.

10 ome flowers are used as medicine.

C. Ttick the correct option

1 It blooms in summer -

- (a) motia. (b) dahli. (c) chrysanthemum (d) rose

2 It is useful for curing wounds and injuries -

- (a) zenia (b) marigold (c)arnica. (d) banana

3 It has many seeds-

- (a) mango. (b). Peach (c) plum. (d) watermelon

4 It is generally not used for preparing jams-

- (a) apple (b) bitter gourd (c) strawberry. (d) orange

5 It blooms in winter -

- (a) Dahlia. (b) motia. (c) Chameli. (d) Sada nagar

6 Banana plant reproduce through -

- (a) seed. (b) root. (c) stem. (d) flowers
7 It is the smallest flower in the world -
(a) China rose. (b) wolffia (c) motia. (d) Kachnar
8 It is the largest fruit in the world -
(a) mango. (b) apple. (c) Jack fruit. (d) lemon

D. Answer the following questions in brief

- 1 State any two uses of flowers.
- 2 How do green leaves help a bud?
- 3 Name two flower which are eaten as vegetables.
- 4 Name any three dry fruits . Write two ways in which they are used in our daily life.
- 5 State any two uses of fruits.
- 6 How does banana plant reproduce?
- 7 Name two flowers which have medicinal use.
- 8 Write the name of some fruit which are used as vegetables.

E. Answer the following questions

- 1 write five lines about flowers.
- 2 What do you understand by seasonal flowers ? Give two examples of seasonal flowers.
- 3 Write any two uses of Fruits.
- 4 List the food preparation that can be made by using mango fruit.
- 5 write five lines about fruits.
- 6 What do you understand by seasonal fruit?
- 7 Write about some Fruits which are used as dry fruits.
- 8 List down the different types of materials used by the florist for making bouquet.

S.St. :

Make a chart/collage on :- (On Your fair Note Book or Scrap Book)

1. States and their Capitals
2. Different Dance Forms of India
3. Different Festivals
4. Main Components of an Ideal Home
3. Revise the lessons done in the class.