

DREAMLAND CHILDREN'S CORNER
HOME ASSIGNMENT
CLASS -IV
SUBJECT- ENGLISH LANGUAGE
CHAPTER- 5 [NOUNS: GENDER]

Gender is defined as a classification of a noun or pronoun as feminine, masculine or neuter. There are four kinds of gender: masculine gender, feminine gender, common gender, neuter gender. Masculine gender refers to words for a male figure or male member of species (i.e. man, boy, actor, horse, etc). Feminine gender refers to female figures or female members of a species (i.e. woman, girl, actress, mare, etc). Common gender is the noun that is used for both males and females (i.e. doctor, friend, teacher, student, etc). Neuter gender refers to the nouns that have no gender or the non-living things (i.e. rock, table, pencil, etc).

LEARN

MASCULINE	FEMININE
Bull	Cow
Son	Daughter
Horse	Mare
King	Queen
Cock	Hen
Uncle	Aunty
Man	Woman
Brother	Sister
Sir	Madam
Fox	Vixen
Gander	Goose
Father	Mother
Master	Mistress
Actor	Actress
Wizard	Witch

A) Write the missing genders of the nouns:

- | <u>Masculine</u> | - | <u>Feminine</u> |
|------------------|---|-----------------|
| 1) _____ | - | Lioness |
| 2) Host | - | _____ |
| 3) Land-lord | - | _____ |
| 4) _____ | - | Nun |
| 5) _____ | - | Grand-daughter |

B) Rewrite the following sentences with the opposite gender of the underlined word:

- | | |
|---|--|
| 1) He is a generous <u>host</u> . | 7) My <u>nephew</u> sings very well. |
| 2) <u>Sir</u> , what would you like to have? | 8) The <u>horse</u> cleared the hurdle easily. |
| 3) They have bought a new <u>lion</u> to the zoo. | |
| 4) The crowd rushed to greet the <u>actor</u> . | |
| 5) She remained the <u>spinster</u> . | |
| 6) You don't see many <u>milkmen</u> today. | |

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CLASS –IV
SUBJECT- ENGLISH LANGUAGE
CHAPTER- 6 [SUBJECT AND PREDICATE]

Every complete sentence contains two parts: a **subject** and a **predicate**. The **subject** is what or whom the sentence is about , while the **predicate** tells something about the subject.

Example: 1) **Judy** runs. 2) **Judy and her dog** run on the beach every morning. In these sentences, the subject is underlined and the rest of the sentence is the predicate.

More examples: 1) **Cock** crows in the morning.

2) **Your book** lies on the desk

3) **The old woman** looks unhappy.

4) **Humpty Dumpty** sat on a wall.

5) **A cold wind** blew last night.

A) Identify the subject and predicate in the following sentences:

1) The sun was shining brightly.

2) The dogs were barking loudly.

3) The pretty girl was wearing a blue frock.

4) My younger brother serves in the army.

5) The man and his wife were working in the garden.

6) My mother and my aunt are trained classical dancers.

7) You don't have to wait for me.

8) The little tree was covered with needles instead of leaves.

9) We will no longer tolerate this.

10) A rich merchant was passing by the shoemaker's window.

B) Add predicate to the following subjects:

1) Aeroplanes _____.

2) Monkeys _____.

3) My sister _____.

4) Our school _____.

5) Birds _____.

DREAMLAND CHILDREN'S CORNER
HOME ASSIGNMENT (2020-21)
CLASS – IV SUBJECT – MATHEMATICES
CHAPTER-1-LARGE NUMBERS

Answer the given questions.

(1) Write the numbers for the number names:-

T Th Th H T O

Example- 1) Forty seven thousand six hundred nineteen-(Ans- 4 7, 6 1 9)

Try to do;- i) Eighty three thousand two hundred one - _____

ii) six lakh twenty five thousand- _____

(2) Read the number and write the number names:-

Example- 1) 1,80,677-(Ans- One lakh eighty thousand six hundred seventy seven).

Try to do- i) 70,135 - _____

ii) 5,29,816 - _____

(3) Write the expanded form.:-

Example- 1) 96,511- (Ans- 90,000+6000+500+10+1)

Try to do- i) 77,825 - _____.

ii) 7002- _____.

(4) Write the place value and face value of the underlined digit.

Example- 1) 7, 59,351- (Ans- place value-9000 face value- 9)

Try to do- i) 80,437 - place value _____ face value _____

ii) 7802 - place value _____ face value _____

(5) Arrange in ascending order.

Example- 1) 49,838 49,901 49,225 49,598

(Ans-In ascending order-49,225; 49,598 ; 49,838; 49,901

Try to do-i) 4301, 8632, 5590, 2857 - _____ .

ii) 34,789; 12,654; 67,908 - _____.

(6) Arrange in descending order.

Example- 1) 23,738 24,901 11,233 20,958

(Ans-In descending order-24,901; 23,738 ; 20,958 ; 11,233)

Try to do- i) 34,789; 12,654 ; 67,908 ; 13,456 - _____

ii) 9874 ; 9987 ; 9652 ; 9562- _____

(7) Build the greatest and the smallest numbers;-

Example-1) 9,1,6,5,2 –(Ans- greatest number – 96,521 smallest number- 12,569)

Try to do- i) 8,4,1,3,6 – greatest number- _____ smallest number- _____.

ii) 7,9,0,5,7 – greatest number- _____ smallest number- _____ .

(8) Build the greatest and the smallest 5-digit numbers with the given 3-digits by repeating the digits as required;-

Example-1) 7,9,4–(Ans-greatest 5-digit number–99,974 ; smallest 5-digit number 44,479)

Try to do- i) 1,3,6 – greatest 5-digit number- _____ , smallest 5-digit number- _____.

ii) 7,9,0 – greatest 5-digit number- _____ , smallest 5-digit number- _____.

(9) Write the Roman numerals. **Examples-1) 2-(Ans-II) ; 2) 11-(Ans-XI) ; 3) 25-(Ans- XXV)**

Try to do- i) 20 - _____ ; ii) 33- _____ ; iii) 15 - _____.

(10) Write the Hindu-Arabic numerals. **Examples-1) I-(Ans-1) ; 2) V-(Ans-5) ; 3) X-(Ans- 10)**

Try to do- i) VI - _____ ; ii) XIV- _____ ; iii) XXIV - _____.

DREAMLAND CHILDREN'S CORNER
HOME ASSIGNMENT (2020-21)
CLASS – IV SUBJECT – MATHEMATICES
CHAPTER-2-ADDITION

1) PROPERTIES OF ADDITION :

Revise the properties of addition.

1) $4783+5214 = 5214 + 4783$ (Order property).

2) $(2789 + 3257) + 6318 = 2789 + (3257+6318)=(2789 + 6318) + 3257$ (Groups property).

3) $3541+ 0 = 0 + 3541= 3541$ (Zero property).

Do the sums:

Use the properties of addition to add.

a) $9582 + \underline{\hspace{2cm}} = 2642 + 9582.$

b) $3509 + 1 = \underline{\hspace{2cm}}.$

c) $4040 + 0 = \underline{\hspace{2cm}}.$

d) $(3589+2461)+7703 = (2461 +7703) + \underline{\hspace{2cm}} .$

e) $\underline{\hspace{2cm}} + 6319 = 6320.$

2) ADD:

Examples: 4809	Do the Additions :		
$\begin{array}{r} 4809 \\ +5393 \\ \hline 10202 \end{array}$	1) 7447	2) 4724	3) 5736
	$\begin{array}{r} 7447 \\ + 8456 \\ \hline \end{array}$	$\begin{array}{r} 4724 \\ +7076 \\ \hline \end{array}$	$\begin{array}{r} 5736 \\ + 6269 \\ \hline \end{array}$

3) ADD:

Examples: 7312	Do the Additions :		
$\begin{array}{r} 7312 \\ 8214 \\ +1202 \\ \hline 16728 \end{array}$	1) 6490	2) 4634	3) 3739
	$\begin{array}{r} 6490 \\ 1442 \\ + 3605 \\ \hline \end{array}$	$\begin{array}{r} 4634 \\ 5059 \\ + 2277 \\ \hline \end{array}$	$\begin{array}{r} 3739 \\ 7191 \\ +1600 \\ \hline \end{array}$

4) Write in columns and add. Examples: 100+123+12

i) $567 + 643$	100
ii) $2821 + 490 + 706$	123
iii) $1074 + 2306 + 23$	$\begin{array}{r} 12 \\ \hline \end{array}$
5) Problem sum:-	<u>235</u>

Examples- Sayed has 468 stamps.His siter Amina has 895 stamps.How many stamps do they have in all?

Ans- Sayed has 468 stamps.

His sister Amina has 895 stamps.

∴ They have total number of stamps = $(468 + 895)$

$$\begin{array}{r} 468 \\ + 895 \\ \hline 1363 \end{array}$$

Ans- Numbers of total stamps they have=1363 .

Do the problem sums: i)There are 435 red,127 grey and 269 white cars in a parking lot.

How many cars are there in the parking lot?

ii) There are 3671 cows,5400 buffaloes and 4820 sheep in a village. How many animals are there in that village?

HOME ASSIGNMENT
BENGALI CLASS 4

১. নিম্নলিখিত সূত্র অনুসরণ করে প্রবন্ধ রচনা করো :-
বিষয় - রবীন্দ্রনাথ ঠাকুর
সূত্র - ভূমিকা - জন্ম ও মৃত্যু - তাঁর রচনাবলী - উপসংহার
২. নিম্নলিখিত বিষয়ে পত্র রচনা করো :-
বাড়ির পুজো উপলক্ষে নিমন্ত্রণ জানিয়ে বন্ধুকে বা
বান্ধবীকে একটি পত্র লেখ ।
৩. নিম্নলিখিত শব্দগুলি দিয়ে বাক্যরচনা করো :-
 - ক) ছটফটে
 - খ) বন্ধন
 - গ) শ্রেষ্ঠ
 - ঘ) মহৎ
 - ঙ) অসৎ
 - চ) তিরস্কার
 - ছ) বঞ্চনা
 - জ) পুলিশ
 - ঝ) বন্ধ
 - ঞ) উপকার

DREAMLAND CHILDREN'S CORNER (2020-2021)
INTRODUCTION & HOME ASSIGNMENT
CLASS- IV SUB- SCIENCE
CHAPTER- 1 (HUMAN BODY: THE FOOD WE EAT)

INTRODUCTION - Food is a substance consumed to provide nutrition for the living organism. Food is usually of plants and animal origin. The components of essential nutrients are proteins, fats, carbohydrates, vitamins & minerals. Eggs, milk, meat, milk, are good examples of protein which gives us energy. Rice, cereals, fruits, bread, beans potato, corn are good examples of carbohydrates which also gives us energy. Cheese, chocolate, nuts are good examples of fats which gives us energy and support to growth. Vitamins are important for our body to develop and function normally. They include vitamin A, B, C, D and K. Minerals are found mainly meat, cereals, fish, milk, vegetables, nuts. The minerals include calcium, iron, sodium etc. For proper growth and development of body, need to eat all types of nutrients in required amounts and proper proportions. This is called balanced diet. Roughage is the portion of plant foods such as grains, nuts, fruits, etc which are indigestible of our body. It helps us for regular bowel movement and reducing constipation.

QUESTION ANSWER -

1. What is balanced diet?

For proper growth and development of body, need to eat all types of nutrients in required amounts and proper proportions. This is called balanced diet.

2. What is roughage?

Roughage is the portion of plant foods such as grains, nuts, fruits, etc which are indigestible of our body.

3. What is the function of roughage?

The function of roughage is it helps us for regular bowel movement and reducing constipation.

HOME ASSIGNMENTS FOR HOME WORK-

A. ANSWER THE FOLLOWING QUESTIONS -

1. What are the components of essential nutrients?
2. Write the names of different types of vitamins.
3. Write three examples of protein, fats and carbohydrates .

B. FILL IN THE BLANKS-

1. Food is usually of _____ and _____ origin.
2. Food provides _____ of the living organism.

DREAMLAND CHILDREN'S CORNER (2020-2021)
INTRODUCTION & HOME ASSIGNMENT
CLASS- IV SUB- SCIENCE
CHAPTER- 2 (HUMAN BODY: THE TEETH)

INTRODUCTION - A tooth is a hard structure found in the mouth of animals. Teeth are mainly used to break down foods. There are two types of teeth- temporary teeth and permanent teeth. Temporary teeth are also known as milk teeth or baby teeth which come into mouth at about 6months of age. These teeth start falling off by the age of 6years and new teeth grow. Temporary teeth are then replaced by permanent teeth. A normal adult mouth has 32 teeth in two jaws. There are four types of teeth – incisors , canines, premolar and molars. Four incisors are in each jaw, situated at the front of mouth. Canines are present two in each jaw, then premolars are present four in each jaws. After that molars are present six in each jaw. Incisors are sharp biting surface and are used to cutting food into small chewable pieces. Canines are very sharp long, pointed and it helps to tear the food mainly flesh. Premolars are large flat in shape and transferred food to molar. Molars are large teeth at back of mouth and these teeth are used primarily to grind food during chewing. The animals those eat only plants are called herbivores. Ex- goats, deer, horse, cows. They have chisel like incisors, large flat premolars and molars. The animals eat the flesh of other animal are called carnivores. Ex- lion, tiger. They have very sharp and pointed canines. Omnivores are those animals who eat both plant and flesh of other animals. Ex- human, pigs, bear.

QUESTION ANSWER -

1. What are temporary teeth?

Temporary teeth are also known as milk teeth or baby teeth which come into mouth at about 6months of age. These teeth start falling off by the age of 6years .

2. Name the different types of teeth and there shape.

There are four types of teeth – incisors , canines, premolar and molars.

Shape of the teeth – i) incisors- sharp biting surface, chisel shape

ii) canines- sharp, pointed, long

iii) premolar- flat, large,

iv) molars- large, flat

3. What is the importance of teeth ?

Teeth help us to chew and grind food properly into smaller chewable pieces which is easier to digest.

HOME ASSINGMENTS FOR HOME WORK-

A. ANSWER THE FOLLOWING QUESTIONS -

1. What are herbivores, carnivores and omnivores? Give examples.
2. What are the function of incisors and canines?
3. What are the numbers of incisors, canines, premolar and molar teeth in each jaw?
4. How many teeth are present in a normal adult mouth?

B. FILL IN THE BLANKS-

1. _____ have sharp and pointed teeth.
2. Molars are large teeth at _____ of the mouth.

DREAMLAND SCHOOL
HOME ASSIGNMENT 2020-21
CLASS IV
SUBJECT – SOCIAL STUDIES

CHAPTER –I THE STORY OF THE PAST

HISTORY:- History is the study of events, people and their lives in the past. It helps us to know how things have changed with time.

ANCIENT PERIOD - It refers to the very old time of history. Therefore we know very little about this period.

MEDIEVAL PERIOD - It refers to the middle period. There are relatively more sources available to learn about this period.

MODERN PERIOD – It refers to the recent period. We have many sources of history available from this period.

A. Name the following:-

1. Very few sources to study about this time.
2. Many sources to study history of this time.
3. The study of past events.

B. Answer the following questions:-

1. What is history?
 2. How is history divided?
-

CHAPTER –II SOURCES OF HISTORY

Sources of history- Things such as coins, tools, artefacts, paintings and written records gives us clues about the past. These are called the sources of history.

There are two types of sources-

- (i) Archaeological sources: - These sources include the remains of tangible material from the past. E.g. - coins, monuments, artefacts etc.
- (ii) Literary sources: - the written records of people in the past are known as literary sources.

E.g. – religious texts, inscriptions etc.

A. Choose the correct answers and fill in the blanks:-

1. There are _____ main sources of history.

a. Three b. Four c. Two

2. Ancient jewellery found in a historical site is _____ source of history.

a. Literary b. Archaeological c. Modern

3. _____ is an example of archaeological source of history.

a. pottery b. Folktales c. scripture

4. _____ is a religious text.

a. Baburnama b. Indica c. Ramayana

5. Historical sources help to understand our _____

a. heritage b. Future c. lesson
