

ST. XAVIER'S SCHOOL

BALLIA



SUMMER ASSIGNMENT

FLAMINGTEXT.COM

Class :- IV

Name: _____

Class: _____ Sec: _____

Roll no: _____

Teacher's Remark: _____

Grade/ Marks

Teacher's Signature

Note: This assignment is also available on the schools website. (www.xaviersschool.in)

English

- ✓ A common noun names a person place or thing.

Common nouns begin with lowercase letters.

game

school

girl

- ✓ A proper noun names a *particular* or special person, place or thing.

Proper nouns begin with a capital letters.

Mr. Lee Carolyn Fremont Elementary Target Charlotte's Web

1. Underline the proper noun(s) in each sentence.

1. Connor's best friend goes to washington elementary.
2. Their father's favorite store to shop is target.
3. Kerry's dog, rusty, goes for a walk every morning.
4. Will you buy me a playstation for christmas?
5. Don't forget to tell sarah and mary about the valentine lunch.

Rewrite each sentence capitalizing each proper noun correctly.

6. My favorite holiday is the fourth of july.

7. They placed the entire bag of hershey's kisses on the table.

8. Next sunday, my friend luther will be flying to hawaii.

A proper noun names a special person, place, thing or idea.

2. Directions: Capitalize the proper nouns in each sentence below.

Example A: I went to catholic school when i was young.

Answer: I went to Catholic school when I was young.

1. I live in the state of texas.

2. Do you think that stan is your best friend?

3. I must say that sarah is a very smart student.

4. The dodgers are good baseball team.

5. I live on lightview street.

6. asia is a very large continent.

7. I live in the united states of america.

Proper Nouns Worksheet

- ✓ A proper noun names a particular or special person, place or thing.
- ✓ All proper nouns begin with a Capital letter.
- ✓ Remember to capitalize the first letter in all parts of the special name.

Examples:

Mr. Lee Carolyn Fremont Elementary Target Charlotte's Web

3. Read each sentence. Circle the proper noun and write it on the line using correct capitalization.

1. He gave the book to josephine.

2. My favorite cereal is cheerios.

3. The kleenex box is empty.

4. patricia and my sister are best friends.

5. His older brother goes to franklin high school.

Write your own proper noun for each common noun in the circle.

Remember to use correct capitalization.

girl

dog

store

boy

game

sports team

Abstract Nouns Worksheet (Circling Part 1)

Abstract nouns are intangible. They identify concepts, experiences, ideas and feeling. Abstract nouns are the opposite of concrete nouns.

Common Abstract Nouns include; love, peace, honesty, loyalty, hate etc...

4. Directions: Circle the abstract noun in each sentence below.

Example A: The man had a lot of pride in his work.

Answer: pride

1. I respected the honesty my friend showed.
2. Can you believe that woman's brilliance?
3. To my delight, everyone arrived on time.
4. She was in great despair when she lost her phone.
5. We have a lot of hope for the future.
6. They showed extreme joy when they helped others.
7. The men had much bravery on the battlefield.
8. My mother always shows great compassion for her children.
9. We have a ton of pride in our school.

Abstract Nouns Worksheet (Writing Part 1)

Abstract nouns are intangible. They identify concepts, experiences, ideas and feeling. Abstract nouns are the opposite of concrete nouns.

Common Abstract Nouns include; love, peace, honesty, loyalty, hate etc...

5. Directions: Write a sentence with each abstract noun given below.

Example A: bravery

Answer: It takes a lot of bravery to stand up for what you believe in.

1. love-

2. pleasure-

3. calm-

4. despair-

5. truth-

Collective Nouns Worksheet (Fill-In Part 1)

6. Directions: Read each sentence below. Fill-in the blank with a collective noun from the word box.

oxen

leopards

islands

arrows

trucks

monkeys

wolves

books

1. The _____ were blocking the road.
2. The _____ have spots and run very fast.
3. We saw many _____ driving on the freeway.
4. He shot the _____ at the target.
5. The _____ swung from tree to tree.
6. The _____ howled at midnight.
7. We had to return _____ to the library.
8. We traveled to the most exotic _____.

Singular and Plural Nouns Worksheet (Circle / Write Part 1)

A singular noun names one person, place, thing, or idea. A plural noun names more than one person, place, thing or idea.

7. **Directions:** Circle the plural form of each noun that correctly fits the sentence below.

Example A: My mom brought the (chairs / chaires) to the graduation.

Answer: chairs

1. The (houses / homes) for sale were all over-priced.
2. The teacher reminded his students to bring their (penciles / pencils) to school everyday.
3. There were a lot of (computers / computeres) in the new lab.

Directions: Write the plural form of each singular noun below. Label it a person, place, or thing.

Example A: chair- chairs- thing

4. house- _____ - _____

5. pencil- _____ - _____

6. computer- _____ - _____

Plural Nouns Worksheet (Circling Part 1)

Plural nouns name more than one person, place, thing or idea.
Example: bears, people, children, students

8. Directions: Circle the plural noun in each sentence below.

Example A- The children went to the assembly.

Answer- children

1. There are seven days in a week.
2. The girls in the class laughed.
3. I brought two apples for lunch.
4. The children were happy on the field trip.
5. The boys watched the movie.
6. We saw many horses at the zoo.
7. The rabbits jumped across the yard.
8. I looked at the pictures on the wall.
9. We shared the oranges with our friends.
10. I had many chickens in my yard.
11. There are ten homes on my street.
12. We will bring two more chairs to the class.

Science

Q1. One word answers:

1. The plants that grow on land are known as _____
2. The plants that grow in water are known as _____
3. The percent of the earth's surface covered with water is _____
4. The hollow stems of lotus are called _____
5. Several branches is a feature of trees in _____
6. Thorns on plants is a feature of trees in _____
7. Plants which have leaves almost all round the year
are called _____
8. Places where the soil is very sticky and clayey are called _____
9. Plants like pitcher plant that trap insects are known as _____
10. The plants which do not contain chlorophyll and absorb food
from other dead plants and animals are called _____
11. Tape grass and pondweed are the examples of _____
12. Plants whose stems are light and spongy in water are called _____

Q2. Give 2 examples of each:

a) Plants on mountains

b) Plants in plains

c) Plants in desert

d) Plants in areas of heavy rainfall

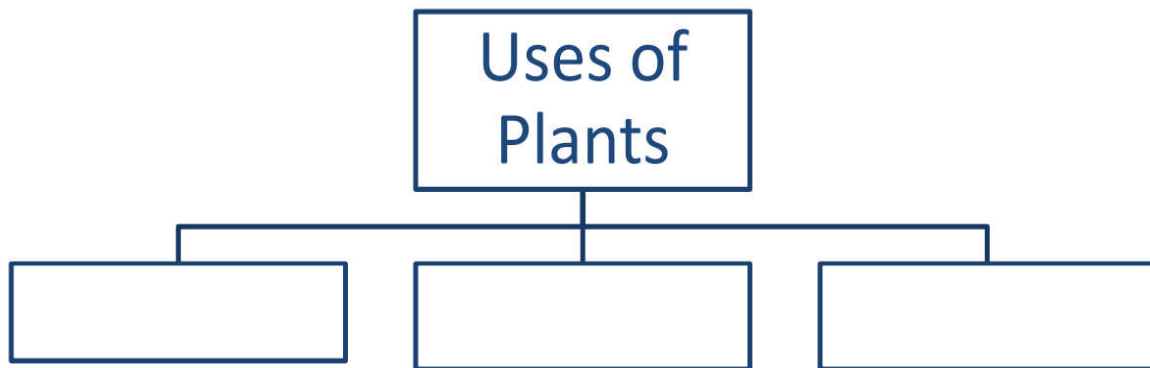
e) Fixed aquatic plants

f) Underwater plants

g) Insectivorous plants

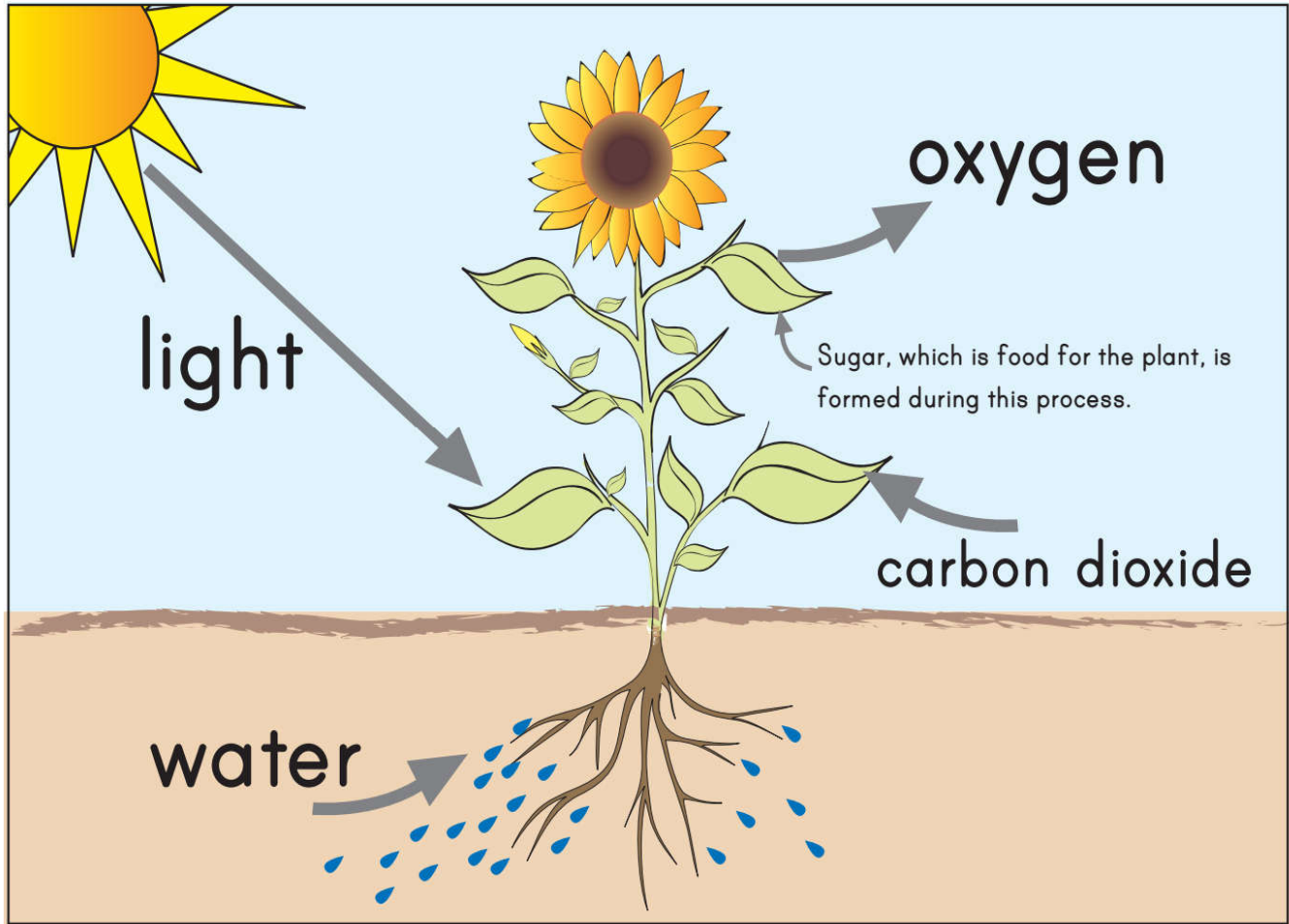
h) Non-green plants

Q3. Write 3 uses of plants in daily life and paste pictures or things related to them:



what is Photosynthesis

4. Look at the picture and fill in the blanks using the words at the bottom of the page.



Photosynthesis is a process where plants use _____ from the sun to convert _____ from the air and _____ from the soil into _____ to feed the plant and _____ is given out in the air.

water, sugar, carbon dioxide, light, oxygen

Why Do Animals Reproduce?

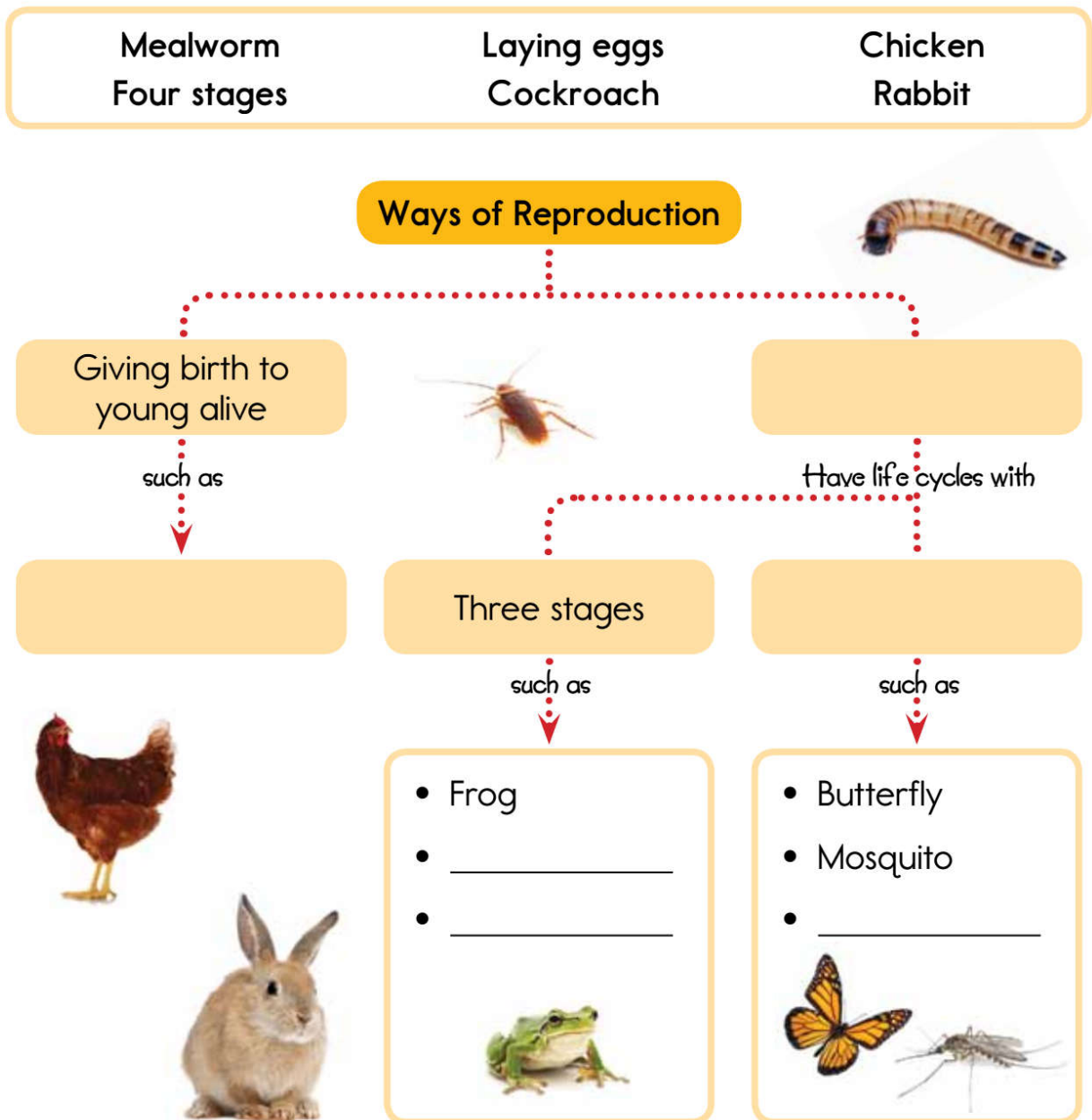
5. Tick (✓) the boxes next to the statements that are TRUE.

1	Living things reproduce to ensure the continuity of their own kind.	
2	A life cycle is made up of all the stages of an animal's life.	
3	All mammals give birth to their young alive.	
4	Not all fishes lay eggs.	
5	The life cycles of animals and the life cycles of plants are the same.	



What Are the Life Cycles of Some Animals?

6. Complete the flowchart below by filling in the missing words in the boxes. Use the words below to help you. Each word or words can be used only once.



Worksheet on Reproduction in Animals

Worksheet on reproduction in animals contains various types of questions on mammals, animals that give birth to babies, egg laying animals and egg laying insects. Life continues on the Earth because all living things reproduce.

7. Fill in the blanks:

- (i) _____ is the smallest mammal.
- (ii) When the eggs of a frog hatch, _____ come out.
- (iii) The eggs of fish are hatched into _____.
- (iv) _____ the yellow round part of an egg.
- (v) The _____ lays the biggest egg in the world.
- (vi) _____ feed their babies with their own milk.
- (vii) The larva that hatches out of a butterfly egg looks like a worm. It is called a _____.

8. Write 'Yes' for right and 'No' for wrong statements.

- (i) All the living beings do not reproduce their own kind. _____
- (ii) All animals feed their babies with their own milk. _____
- (iii) The young ones of a cat is puppy. _____
- (iv) Mammals are warm-blooded. _____
- (v) A frog goes through four stages in its life cycle. _____
- (vi) The larva of a butterfly is called caterpillar. _____
- (vii) All the living beings take care of their young ones. _____
- (viii) Some animals lay thousands of eggs at a time. _____

9. Answer the following questions:

(i) What is reproduction?

(ii) Who are mammals?

(iii) Name the smallest mammals?

(iv) Name two animals that lay their eggs in water.

(v) Name any five egg-laying animals.

(vi) Name two animals that do not take care for their young ones.

(vii) What are the life-stages of a butterfly?

10. Chose the correct option.

1. How do a group of plants called succulents adapt to their desert environment ?
 - a. they have a short lifespan
 - b. they shed their leaves during dry periods
 - c. they develop long tap roots
 - d. they store water in their stems and leaves
2. In which other ways do desert plants store more water ?
 - a. some plants have no leaves
 - b. some plants have a short life cycle
 - c. waxy coating on stems and leaves
 - d. all of the above
3. How do grasses in the Temperate Grasslands survive wildfires ?
 - a. above-ground portions may perish but the roots do not and sprout again
 - b. they have a waxy coating that does not burn
 - c. release stored water which prevents fire
 - d. all of the above
4. How do some plants adapt to strong winds ?
 - a. develop sturdy branches that resist the wind
 - b. develop a lot of leaves that serve as windbreaks
 - c. have soft flexible branches that bend when blown
 - d. have short life cycles
5. Some plants survive entirely by floating on the surface of ponds and lakes. Why do they float ?
 - a. they have air spaces in their stems and leaves
 - b. because they cover a wide area
 - c. because all other plants float
 - d. none of the above
6. What are shade tolerant plants ?
 - a. plants that can survive in very dry conditions
 - b. plants that have a lot of leaves
 - c. plants that can survive in low amounts of light
 - d. plants with a long tap root
7. In what other ways do plants adapt to their environment ?



Living Things Quiz

1. All living things _____, some walk, some swim, some fly.
2. All living things _____ and get bigger.
3. All living things need and use _____, some use food, some use sunlight, some use soil.
4. All living things can _____, some lay eggs, some have babies, some produce seeds.
5. All living things get rid of _____.
6. All living things react to _____, some escape predators, some blink, some change.
7. All living things have a _____. Some living things live longer than others.
8. Living things _____ over time.

Word Bank: energy grow reproduce
move waste change lifespan change

Worksheet on Living and Non-living Things

Worksheet on living and non-living things contains the various types of questions on living things, non-living things, natural things and man-made things.

Read the concept to answers the questions on living things and non-living things.

3. Answer the following questions:

1. What are living things? _____

2. What are non-living things? _____

3. What are natural things? _____

4. What are man-made things? _____

5. Give two examples of living things. _____

6. Give two examples of non-living things. _____

7. Give two examples of natural things. _____

8. Give two examples of man-made things. _____

9. What are the five differences between living things and non-living things? _____

[illegible]

10. Write six features of living things.

4. Fill in the blanks with the correct words:

1. All plants and _____ are living things. (animals/wood)
2. Most plants grow from _____. (seeds/eggs)
3. Non-living things found in nature are called _____ things. (man-made/natural)
4. Non-living things made by man are called _____ things. (man-made/natural)
5. Animals lay _____ or give birth to young ones. (seeds/eggs)

Maths

1. Which is the greatest one-digit number among 3, 9, 7, 8, 6. _____.

2. Write the two-digit numbers formed with each of the following two digits:

(i) 4, 7 _____ _____

(ii) 9, 2 _____ _____

(iii) 1, 6 _____ _____

(iv) 7, 8 _____ _____

3. Form 3-digit numbers as many you can with the help of the given three digits. No digit should be repeated in any of the formed numbers.

(i) 3, 4, 7 _____ _____ _____

(ii) 5, 0, 9 _____ _____ _____

(iii) 1, 9, 5 _____ _____ _____

4. Write both the (a) smallest 3-digit number and (b) greatest 3-digit number (without repeating a digit) from the following 3 digits.

(i) 1, 3, 5 _____ _____ _____

(ii) 2, 6, 4 _____ _____ _____

(iii) 5, 9, 0 _____ _____ _____

(iv) 7, 0, 8 _____ _____ _____

5. Write the greatest 3-digit number with the help of the given 3 digits. No digit should be repeated in a number.

(i) 5, 8, 6 _____ _____ _____

(ii) 2, 7, 0 _____ _____ _____

(iii) 4, 7, 3 _____ _____ _____

(iv) 6, 0, 8 _____ _____ _____

6. Write the smallest 2-digit number and greatest 2-digit number (without repeating a digit) by taking two digits from the given digits:

(i) 4, 8, 7 _____ _____

(ii) 3, 0, 8 _____ _____

(iii) 7, 9, 3 _____ _____

(iv) 3, 4, 0 _____ _____

(v) 6, 3, 5 _____ _____

(vi) 6, 7, 1 _____ _____

7. Write the smallest 4-digit number and the greatest 4-digit number (without repeating a digit) from each of the following groups of four digits:

(i) 4, 7, 2, 9 _____ _____

(ii) 3, 6, 2, 4 _____ _____

(iii) 8, 3, 0, 1 _____ _____

(iv) 5, 1, 7, 3 _____ _____

8. Write the smallest 3-digit number and the greatest 3-digit number (without repeating a digit) by taking three digits from the following:

(i) 4, 1, 3, 6 _____ _____

(ii) 9, 3, 2, 5 _____ _____

(iii) 4, 8, 7, 6 _____ _____

(iv) 5, 0, 3, 9 _____ _____

(v) 3, 7, 0, 0 _____ _____

9. Write the smallest number by changing the position of digits of the given 3-digit numbers.

(i) 315 _____

(ii) 471 _____

(iii) 476 _____

(iv) 339 _____

(v) 270 _____

(vi) 773 _____

(vii) 544 _____

(viii) 705 _____

10. Write the smallest 3-digit number with the help of the given 3 digits. No digit should be repeated in a number.

(i) 5, 1, 7 _____

(ii) 2, 1, 0 _____

(iii) 4, 1, 3 _____

(iv) 9, 0, 8 _____

11.

Circle the Greatest Integer

1) -63 -23 -25 23

2) 91 13 77 71

3) 73 -50 27 96

4) 50 -63 -14 -6

5) -91 55 -12 99

6) -56 -14 22 60

7) -48 -80 -5 85

8) 98 19 94 93

9) -81 -88 88 -73

10) -60 -24 4 -42

Write number name:-

a. 1289 _____

b. 2414 _____

c. 35525 _____

d. 94239 _____

e. 54459 _____

f. 65002 _____

g. 7608 _____

h. 6897 _____

i. 20095 _____

j. 57800 - _____

Write Numeral number:-

a. Ninety nine thousand four hundred five

b. Eighty six thousand ninety eight

c. Four thousand five

d. Eight thousand seventy nine

e. Sixty thousand five hundred forty five

f. Eleven thousand sixty five

g. Fifty five thousand six hundred nine

h. Five thousand four

i. Twenty two thousand nine hundred sixty seven

j. Thirty four thousand six hundred two

k. One hundred four

l. One thousand four hundred seventy nine

m. Seventy six thousand four hundred seventy nine

n. Ninety eight hundred

Write the place and place value of each digit;-

a. 94508

Place	Place Value	Place	Place Value
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

b. 9672

	Place: _____	Place: _____
	Place Value: _____	Place Value: _____
	Place: _____	
	Place Value: _____	
	Place: _____	
	Place Value: _____	

c. 497

37	Place: _____
	Place Value: _____
	Place: _____
	Place Value: _____
	Place: _____
	Place Value: _____

Build a 5-digit number from the parts

Grade 4 Place Value Worksheet

Example: $71,836 = 70,000 + 1,000 + 800 + 30 + 6$

Write the 5-digit numbers

1. _____ $50,000 + 1,000 + 800 + 50 + 7$

2. _____ $30,000 + 9,000 + 700 + 20 + 6$

3. _____ $90,000 + 1,000 + 600 + 10 + 3$

4. _____ $80,000 + 6,000 + 500 + 90 + 8$

5. _____ $50,000 + 4,000 + 90 + 5$

6. _____ $10,000 + 1,000 + 900 + 90$

7. _____ $10,000 + 5,000 + 100 + 40 + 4$

8. _____ $60,000 + 9,000 + 300 + 70 + 1$

9. _____ $20,000 + 1,000 + 500 + 50 + 1$

10. _____ $20,000 + 9,000 + 400 + 20$

Mixed rounding: round numbers to the underlined digit

Grade 4 Rounding Worksheet

Example: 4,689 rounded to the nearest 1,000 is 5,000

4. Round to the accuracy of the underlined digit.

1. 32,336 = _____ 2. 51,221 = _____ 3. 18,202 = _____

4. 84,004 = _____ 5. 36,747 = _____ 6. 76,672 = _____

7. 91,843 = _____ 8. 68,839 = _____ 9. 82,230 = _____

10. 26,461 = _____ 11. 95,436 = _____ 12. 3,258 = _____

13. 9,482 = _____ 14. 11,106 = _____ 15. 81,628 = _____

16. 16,906 = _____ 17. 8,657 = _____ 18. 73,549 = _____

19. 26,757 = _____ 20. 1,650 = _____ 21. 80,197 = _____

7. Write the Correct Comparison Symbol ($>$, $<$ or $=$) in Each Box

1) 54,540 57,726

11) 50,232 97,476

2) 42,494 90,128

12) 19,614 83,293

3) 77,495 45,997

13) 47,609 70,652

4) 35,109 82,085

14) 19,756 78,528

5) 43,995 64,857

15) 79,109 58,622

6) 55,895 19,213

16) 86,560 31,138

7) 63,188 87,488

17) 14,836 68,860

8) 50,464 29,582

18) 99,869 12,440

9) 72,458 22,660

19) 90,197 39,875

10) 34,470 33,466

20) 51,997 53,834

Mixed rounding: round numbers to the underlined digit

Grade 4 Rounding Worksheet

Example: 4,689 rounded to the nearest 1,000 is 5,000

13. Round to the accuracy of the underlined digit.

1. 77,345 = _____ 2. 18,380 = _____ 3. 7,146 = _____

4. 58,262 = _____ 5. 65,643 = _____ 6. 13,388 = _____

7. 98,364 = _____ 8. 39,865 = _____ 9. 34,352 = _____

10. 29,670 = _____ 11. 81,538 = _____ 12. 77,454 = _____

13. 20,559 = _____ 14. 87,709 = _____ 15. 97,231 = _____

16. 87,187 = _____ 17. 64,477 = _____ 18. 81,813 = _____

19. 24,012 = _____ 20. 76,153 = _____ 21. 73,693 = _____

क) भाषा का कौन सा रूप है ? लिखित या मौखिक –

- 1) अखबार पढ़ना —
- 2) भाषण देना —
- 3) फोन पर बात करना —
- 4) प्रश्न का उत्तर लिखना —

ख) निम्न स्वरों की मात्रा से शब्द बनाइए :—

- 1) ओ की मात्रा —
- 2) आ की मात्रा —
- 3) औ की मात्रा —
- 4) उ की मात्रा —

ग) नीचे दिए गए शब्दों को उचित क्रम में रखकर वाक्य बनाइए –

- 1) रहा मोर है नाच —
- 2) खरगोश है तेज दौड़ता —
- 3) बच्चे खेल रहे हैं मैदान में —
- 4) जल है में मछली रहती —

घ) भाषाओं के नाम लिखिए –

- 1) गुजरात की भाषा —
- 2) पंजाब की भाषा —
- 3) भारत की राष्ट्रभाषा —
- 4) केरल की भाषा —
- 5) महाराष्ट्र की भाषा —
- 6) असम की भाषा —
- 7) पंजाब की भाषा —
- 8) मणिपुर की भाषा —
- 9) हिमांचल की भाषा —

ड0) नाम लिखिए (कोई तीन)

- 1) एक बीज वाले फल
- 2) एक से अधिक बीज वाले फल.....
- 3) बिना उड़ने वाले पक्षी
- 4) उड़ने वाले पक्षी.....
- 5) किन्ही तीन राज्यों के नाम
- 6) किन्ही तीन हिल स्टेशन के नाम

च) कोई भी एनीमेटेड चित्र बनायें —