GOLDEN DAYS UNIVERSAL SCHOOL,OZAR

Assignment-II (Session 2020-21)

Class V   **Subject: SST**

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Q.1 Write short notes on:

a) Vegetation of the Prairies: b) Light Pollution: c) Epidemics:

d) Agriculture in Congo: e) Pollution:

Q.2 Define the following terms:

a) Degradable Waste: b) Disaster: c) Rescue Operation: d) Chinook: e) Oasis:

Q.3 Write difference between the following:

a) Map and Sketch b) Landfills and Compost pits

Q.4 A clean surrounding helps us to remain healthy. Explain.

Q.5 Prepare a list of old canes, boxes, clothes that you can have in your house.

 Write in What ways you can reuse them.

Q.6 Draw the following:

a) Grid on a Globe   b) Heat zones Of the Earth

Q.7 List five agencies that help during a natural disaster.

Q.8 Human beings are the major threat to the environment. Do you agree with the

 Statement? Give reason to support your answer.

Q.9 Give a short account on the life of the people of Prairies grassland.

Q.10 Give a short note on the climate and vegetation of the Arabian Desert.

Q1. Answer the following:

1. Find the factors of the following numbers.
   (a) 36　　　　(b) 18

2. Make a factor tree for the following numbers.
   (a) 24　　　　(b) 120

3. Write down the first five multiples of the given numbers.
   (a) 12　　　　(b) 25

4. Find the HCF and LCM using prime factorization : 60,120 and 200

5. Find the HCF and LCM using Division method : 27, 243 and 729

6. The HCF of 36 and 150 is 6. Find their LCM.

7. The product of two numbers is 2160 and their HCF is 12. Find their LCM.

8. The LCM of two numbers is 96 and their HCF is 16. If one of the two numbers is 32, find the other number.

9. Check the divisibility of the following numbers.

Number	Divisible by									
	2	3	4	5	6	7	8	9	10	11
61,809										
5,70,240										

10. Define the following with examples.
    (a) Prime numbers
    (b) Composite numbers

Q2. Solve the following:

1. Convert the following into mixed fractions.

   (a) $\frac{36}{13}$ (b) $\frac{97}{34}$

2. Convert the following into improper fractions.

   (a) $2\frac{5}{7}$ (b) $5\frac{3}{4}$

3. Put the correct sign.(<,>,=)

   (a) $\frac{19}{6}$ _____ $\frac{8}{11}$ (b) $6\frac{5}{9}$ _____ $6\frac{8}{9}$

4. Change the following fractions into lowest term.

   (a) $\frac{76}{22}$ (b) $\frac{88}{220}$

5. Solve

   (a) $\frac{8}{13} + \frac{3}{13}$ (b) $\frac{25}{31} - \frac{18}{31}$

6. Arrange the following fractions.

   (a) Ascending order: $\frac{2}{5}, \frac{7}{10}, \frac{9}{10}, \frac{3}{5}$

   (b) Descending order: $\frac{13}{16}, \frac{15}{32}, \frac{11}{16}, \frac{21}{32}$

7. Poonam brought $3\frac{1}{2}$ litres of milk. She used $1\frac{1}{2}$ litres of milk to make custard and $1\frac{1}{4}$ litres of milk to make ice cream. How much milk is left?

8. A monk chant for $3\frac{1}{4}$ hours daily in the morning and $2\frac{1}{2}$ hours in the evening. For how many hours does he chant in a day?

9. Jai takes $2\frac{1}{5}$ minutes to walk across the school ground. Rahul takes $\frac{7}{4}$ minutes to do the same. Who takes less time and by what fraction?

10. Sarita brought $\frac{2}{5}$ metre of ribbon and Lalita $\frac{3}{4}$ metre of ribbon. What is the total length of the ribbon they brought?

- **निम्नलिखित प्रश्नों के उत्तर लिखो**

1. सांधी किसे कहते है ?

2. सांधी के मुख्यत कितने भेद है ? भेदों के नाम लिखो |

3. स्वर सांधी के मुख्यत कितने उपभेद है ? सभी के नाम लिखो |

4. विसर्ग सांधी किसे कहते है ? दो उदहारण देकर स्पष्ट करो |

5. व्यंजन सांधी किसे कहते है ? दो उदहारण देकर स्पष्ट करो |

6. दीर्घा सांधी व भण सांधी किसे कहते है ? दो उदहारण देकर स्पष्ट करो |

7. शब्द किसे कहते है ? उदहारण देकर स्पष्ट करो |

8. पद किसे कहते है ? उदहारण सहित बताए |

9. तत्सम शब्द किसे कहते है ? दो उदहारण दे |

10. तद्भव शब्द किसे कहते है ? दो उदहारण दो |

Section-A[Writing]

A] Write a notice to be displayed on the school notice board about your lost watch.

B] Write a story using the outline given below.

    A clumsy waitress named Julia did not like Monday morning. Mondays were very busy days. Besides her clumsiness, Julia had another problem. She was very forgetful.----attended to five tables---mixed up orders---

Served wrong flavor milkshakes—mixed up bills----one angry customer—left restaurant-forgot his wallet on

The table---Julia kept it safely---customer came back—was relived—rewarded her.

C] Write a letter to your friend how are you spending our time at home because of lockdown.

Q.1.Fill in the blanks with suitable adjectives.
(a) Rubina goes to the gym_____ days a week.   [five/enough]
(b) _____clouds floated in the sky in the evening. [all/Several]
(c) There is _____rice in the sack.   [several/little]
(d) David said' Give me _____ice cream. I am hungry.'   [some/few]

Q.2.Rewrite the following sentences correctly.
(a) Kareem runs fastest than Kunal.
(b) Pranati has the curlier hair in her family.
(c) Giraffes are tallest than deer.
(d) The cheetah is fastest animal on land.
(e) Mr. Patnaik is an oldest man in our office.

Q.3.Write the comparative and superlative words the given words.

Positive	Comparative	Superlative
a. Tall	_____	_____
b. Clever	_____	_____
c. Cheap	_____	_____
d. Good	_____	_____
e. Happy	_____	_____

Q.4. Fill in the blanks with I or ME.
a. Iqbal and _____went to my uncle's house.
b. My uncle dropped Iqbal and _____ to the swimming pool.
c. Iqbal and _____met Mrs. Gupta there.
d. In the evening my mother and _____ went out for dinner to Mrs.Gupta's house.
e. Mrs. Gupta made mushroom soup for my mother and _____ .

Q.1) Define the following.

   1) Ligament   2) Reflex action

Q.2) Answer in one word.

1) The joint in your shoulders

2) Nerves which carry messages from eye to the brain.

Q.3) Answer the following question.

1) What is the importance of skeleton in the human body ?

2) How does brain send message to different body parts ?

3) How does the ear help you to listen?

Q.4) Write the Differentiate between

1) Sensory nerves and Motor nerves.

2) Cardiac muscles and Skeletal muscles.

3) Pivot Joint and hinge Joint.

Q.5) Give two examples of each.

  1) Types of

  muscle. 2)Types

  of joint.

  3) sense organs.

Q.6)Draw Structure of human eye.

Q.7)Draw Different parts of human brain.