

ENGLISH ASSIGNMENT -1 LESSON-1 RAGGYLUG'S FIRST ADVENTURE

Answer the following questions.

- Q.1 Who was Raggylug? Where did he live?
- Q.2 Name some animals that live in a swamp.
- Q.3 Where did Raggylug's mother hide him?
- Q.4 What warning did his mother give him?
- Q.5 What did Raggylug notice while hiding in his nest?
- Q.6 What is the little green world that Raggylug refers to?
- Q.7 What did Raggylug's mother ask him to do?
- Q.8 What was different about the new sound that Raggylug heard?
- Q.9 Why did he become curious?
- Q.10 What did Raggylug do to find out what the sound was?
- Q.11 What mistake did Raggylug make?
- Q.12 What happened because of that?
- Q.13 What did Raggylug do when the snake dart at him?
- Q.14 Why did the snake dart at him?
- Q.15 What filled Molly with the courage?
- Q.16 What are the descriptions that indicate to the reader that the animal approaching Rag's home bush was a snake?
- Q.17 How did mother's love save Raggylug?
- Q.18 Why was the snake beginning to lose the battle?
- Q.19 Why did Molly have no wish to keep fighting?
- Q.20 Why did Molly disappear into the woods?

ASSIGNMENT -2 LESSON -2 TINKER BELL

- Q.1 Where was the narrator in the beginning of the story? What was he doing? Who nudged his elbow?
- Q.2 Why is the goat all alone?
- Q.3 Has it been separated from its group?
- Q.4 Why did the goat nudge the boy?
- Q.5 What did the boy give the goat to eat?
- Q.6 Did the goat follow the boy?

- Q.7 What did the boy do with the goat?
- Q.8 What did grandmother say on seeing the goat?
- Q.9 How did grandfather persuade grandmother to keep the goat?
- Q.10 Why does grandmother agree to keep the goat later?
- Q.11 Goat's milk is very good for your rheumatism. Why did grandfather say this to grandmother?
- Q.12 What name was given to the goat?
- Q.13 Who was Tinker Bell named after and why?
- Q.14 What was the favourite food of Tinker Bell?
- Q.15 What did grandmother find one morning?
- Q.16 What did Tinker Bell do to the gardener?
- Q.17 Who all made complaints against the goat?
- Q.18 What did Tinker Bell do to aunt?
- Q.19 Why was Tinker Bell tied up?
- Q.20 What prompted grandmother to get rid of Tinker Bell?
- Q.21 What kind of a person was the grandmother?
- Q.22 Whom did grandmother order to take Tinker Bell?
- Q.23 What was the reaction of Tinker Bell?
- Q.24 Why is the boy also saddened?
- Q.25 Did the cook really sell the goat? What did he do?
- Q.26 Why were Tinker Bell's eyes moist?
- Q.27 In the end where did the goat live?

ASSINGMENT -3 LESSON -3 POEM – SOMETHING TOLD THE WILD GEESE

- Q.1 Name the poet of the poem.
- Q.2 Why are the geese flying away?
- Q.3 Where are they flying to?
- Q.4 What is prompting them to fly away?
- Q.5 What are the three most important words that indicate the reason why they are flying away?
- Q.6 What is the key word in the poem?
- Q.7 What do the golden fields signify?
- Q.8 What is the season? How do you know?
- Q.9 Why are the orchards sagging?

Q.10 Why do the birds stiffen with fear? What does this indicate?

Q.11 Why does the poet say, 'Winter in their cry'?

Q.12 Which continent could the poet be referring to?

Q.13 How has the poet used colours to present autumn?

Q.14 How do you know that the geese do not enjoy winter?

HINDI

पाठ- 1,2

प्रश्न भाषा कतिने प्रकारकी होती है ?

प्रश्न मौखिक भाषा कसि कहते हैं ?

प्रश्न लिखित भाषा कसि कहते हैं ?

प्रश्न वर्णमालाकसि कहते हैं ?

प्रश्न स्वर कसि कहते हैं ?

प्रश्न हरस्वस्वर कसि कहते हैं ?

प्रश्न दीर्घस्वर कसि कहते हैं ?

प्रश्न वर्णवच्छेद कीजिए-

(i) मदन =

(ii) महक =

(iii) पास =

(iv) दादा =

(v) कसिान =

(vi) वकिस =

MATHS

Assignment1

Chapter 1- Knowing Our Numbers

Answer the following questions :

1 What is the greatest 5 digit number?-----

2. Write the number corresponding to $800000 + 6000 + 100 + 5$ _____
3. Write the place value of 5 in 6,19,538. _____
4. Round off 73 to the nearest tens _____
5. Write the Roman numeral for 44 _____
6. Rearrange the digits in the number 43926 to get the largest possible number.

7. How many thousands make a lakh. _____
8. What is the difference the face value and the place value of 3 in 13654 .

9. Can we write 15 as VXX ? _____
10. Round off 2519 to the nearest hundred. _____
11. Rewrite " twelve million, five thousand, twenty one" using the indian numeration system. _____
- 12 . Which is greater :twenty lakh or two million ? _____
13. Write the smallest four digit number using the digits 9,0,5 _____
14. Write the number "thirty four lakh, six thousand, five hundred three" in figures.

15. Write the product of the place value and the face value of 3 in the number 35256

16. Write the greatest 5 digit number using two different digits _____
17. Round off 732481 to the nearest thousands _____
18. Write the expanded form of 870321 _____
19. Tick the greatest number: 1902 1920 9021 9201 9210
20. Can we represent 40 as xxxx ? _____.

Assignment 2

Chapter 2- Whole Numbers

Answer the following questions:

- 1 Find the sum of 456, 872 and 123 . _____
2. What is the multiplicative identity of whole numbers? _____
3. Find the value of $4+4+4$up to 9 terms _____
4. Find the value of $1573 + 1573 - 1573 + 1573$ _____
5. Find the product of $25 \times 4 \times 384$ _____
6. Name the property used : $35 \times (12 \times 18) = (35 \times 12) \times 18$ _____
7. How much more than 595 is 687? _____
8. Find the value of $316 \times 15 - 316 \times 5$ _____
- 9 Find the value of $29 \times 45 \times 0 \times 136$ _____
10. Find the difference between the greatest 4- digit number and the smallest 4- digit number

11. How many whole numbers are there upto 500? _____
12. Write the successor of 1005999 _____
13. Find the difference between the smallest whole number and the smallest natural number.

14. Complete : $1946 + \underline{\hspace{2cm}} = 387 + 1946$.
15. Find the value of $53 \times 17 - 40 \times 17 - 3 \times 17$. _____
16. Find the product of $358 \times 25 \times 10 \times 4$ by suitable arrangement _____

17. Write the predecessor of 7200000 _____
18. Evaluate : Predecessor of 99 + successor of the smallest 2 digit number. _____
19. Find : $500 + 20 + 5 +$ successor of 0 _____

Assignment 3

Chapter 3-Playing With Numbers

Answer the following questions:

1. Which of the following are composite numbers?
81, 29, 53, 322, 375 _____
2. Which of the following are prime numbers?
9, 17, 23, 91, 59 _____
3. Which number is a factor of every number? _____
4. What is the eighth multiple of 12 ? _____
5. Write the number which is neither prime number nor composite number. _____
6. 67 is a prime number. What are the factors of 67? _____
7. Find all the multiples of 18 upto 100. _____
8. How many prime numbers are there upto 100? _____
9. Is 8239 divisible by 11? _____
10. Write the next two multiples : 24, 48, 72 _____
11. Write two numbers, which are divisible by 2 but not by 4. _____
12. Write all 1- digit natural numbers which have exactly three factors _____
13. Two even numbers can be coprime. Is it true? _____
14. Is 1368 divisible by 3? _____
15. Which of the following numbers are divisible by 9?
4282, 3923, 8234, 8955
16. Write the factors of 118 _____
17. Which of the following are co-primes:
(14,35) (18, 25) (31,93) (24, 62)
18. A prime number between 74 and 80 is _____
19. Express 60 as the sum of two prime numbers. _____
20. Find the H.C.F. of 25 and 125. _____
20. What should be subtracted from 8203 to get the result as 1913? _____

SCIENCE

Chapter 1 (Our Food: Where Does It Come From)

1. Name few Omnivores animals.
2. Where honeybees make honey from?
3. Name few animals which are sources of milk for human beings.
4. What are the animals called which eat other animals?
5. What are the animals called which eat only plants and plant products?

6. Why do boiled seeds fail to sprout?
7. Where do bees store honey?
8. Name 2 ingredients in our food which are not obtained from plants or animals.
9. Why should we avoid wastage of food?
10. Why do organisms need food? Mention 2 reasons.
11. What are 2 of your favorite food items and their ingredients?
12. What do honey bees suck from flowers?
13. Name few plants which have 2 or more edible parts.
14. Which category of animals a Lion belong to?
15. Which category of animals a Goat belongs to?
16. State all milk products.
17. What is vegetarian and non- vegetarian food?
18. State the chief food of south India.
- 19 Name 2 ingredients involved in cooking of rice.
- 20 Name some other animals which give us milk apart from cow.

Chapter 2 (Components of Foods)

1. What are the sources of proteins and their function in our body?
2. Write 2 functions of vitamins.
3. What is the importance of water in our body?
4. Name the food sources rich in dietary fiber.
5. Why proteins are called building blocks of our body?
6. What are oils rich in?
7. Which Vitamin a lemon contains?
8. Why is roughage essential component of our food?
9. What is balanced diet?
10. What are deficiency diseases?

11. Which vitamin do we get from the sun?
12. Carrot is a rich source of which vitamin?
13. Liver is a rich source of which vitamin?
14. Why are minerals essential for our body?
15. Which disease is caused by the deficiency of vitamin A?
16. Which disease is caused by the deficiency of vitamin C?
17. Which disease is caused by the deficiency of vitamin D?
18. Name any 2 major nutrients in our food.
19. In what form major carbohydrates are found in our food?
20. What are energy giving foods?