

## Sanghamitra School

Class : VI

Subject: English

Le -3: Cypress Street and Le 4: Saving Dory

### Half yearly Practice Sheet - 3

**Answer the given questions in 20 to 30 words.**

Q1. What happens when trees are cut ?

Q2. Where are the Clownfish found?

**Answer the given questions in 50 to 60 words**

Q1. Do you think the poet is justified in voicing his feelings about a treeless street ?

Q2. Why is the blue tang very important to the life cycle of the coral reef?

### Article Writng

Write an article for the 'kids column' of a weekly magazine on 'Animal care' in 80 to 100 words. You need to cover the following points:

- The need for a suitable environment
- The need for a suitable diet
- The need for providing a safe and cozy shelter
- The need to give pets regular exercise.

### Note :-

Please answer these questions in your rough note book. Do not upload in Octa.

संघमित्रा विद्यालय

अभ्यास पत्रिका – 3(अर्द्ध वार्षिक परीक्षा)

कक्षा – छठी

विषय- हिन्दी

**Write the answers of the grammar questions given on Pg- 87-89 (अभ्यास पत्र -1) question number 1-11 in Text book.**

**\*\* Solve the sums in Rough note book. Don't upload in Octa.**

**Chapter 3 Playing with numbers**

1. Write the prime numbers less than 100.
2. Check whether the given numbers are divisible by 2, 3, 4, 5, 6, 8, 9, 10 and 11,
  - a) 2520
  - b) 453456
  - c) 111111
3. What is the sum of any two
  - (a) even numbers
  - (b) odd numbers?
4. Write first 3 multiples of 25.
5. What are the possible factors of (a) 12 (b) 18?
6. Write pairs of twin prime numbers less than 20.
7. Write the number which is even as well as prime.
8. Find the smallest 4-digit number which is divisible by 18, 24 and 32.
9. Which of the following numbers is divisible by 11?
  - (a) 112111
  - (b) 928389
10. 111 cows, 185 sheep and 296 goats are to be taken across a river. There is only one boat and the boatman says; he will take the same number and same kind of animals in each trip. Find the largest number of animals in each trip.
11. Which of the following is divisible by 3?
  - a. 15287
  - b. 15267
12. Find LCM of 60 and 40.
13. Write all the factors of the following numbers:
  - a) 27
  - b) 36
  - c) 44
  - d) 120
14. List all the multiples of 7 that lie between 125 and 142.
15. Find the H.C.F of the following numbers. 70, 105, 175
16. Find the H.C.F of the following numbers. 27, 63
17. Find all the multiples of 9 up to 100.
18. Find the least 4-digit number which is exactly divisible by 8, 10, and 12.
19. Fill in the blanks:
  - a. 1 is neither \_\_\_\_\_ nor \_\_\_\_\_.
  - b. The smallest prime number is \_\_\_\_\_.
  - c. The smallest composite number is \_\_\_\_\_.
20. X completes one round of a running track in 8 minutes and Y completes it in 6 minutes. How long will it take for both to arrive at their starting point together, if they start at the same time and maintain their speed?

## Sanghamitra School

**Class VI**

### **Half Yearly Practice Paper-3**

**Sub: Science** (Le-2- Sources of food and Le-3-Components of Food)

**Instruction: Read the above lesson thoroughly and solve the following in rough note book.**

1. Rice and urad dhal are usually used for making \_\_\_\_\_ and \_\_\_\_\_.
  2. Among cooking oil, cereals, honey and nuts , which of them is obtained from animal Source? \_\_\_\_\_.
  3. In a food chain, the producer is the one that \_\_\_\_\_.
  4. An example of an omnivore is \_\_\_\_\_.
  5. An example of herbivore animal.
  6. If person eats more energy giving food than he uses, then the extra food is stored as \_\_\_\_\_.
  7. An important function of proteins in our body is \_\_\_\_\_.
  8. The food that is rich in dietary fibres helps \_\_\_\_\_.
  9. Adithya is 8 years old and he is not getting enough proteins in the diet. What should he add to his diet to get more proteins \_\_\_\_\_ and \_\_\_\_\_.
  10. Onion is \_\_\_\_\_ vegetable and cinnamon is \_\_\_\_\_ spice.
  11. Goitre is caused due to a deficiency of \_\_\_\_\_.
  12. The disease caused in children due to lackof proteins and carbohydrates is called \_\_\_\_\_.
  13. \_\_\_\_\_ are needed in the environment as they eat away the dead and decayed matter of animals and keep the surroundings clean.
  14. PEM diseases are \_\_\_\_\_ and \_\_\_\_\_. They are caused due to lack of \_\_\_\_\_ and \_\_\_\_\_.
  15. The food ingredients which are neither from plant source nor animals sources are \_\_\_\_\_ and \_\_\_\_\_.
  16. Chapatti has the ingredients \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_.
  17. Food chain reveals that \_\_\_\_\_.
  18. The food substances which give colour and flavor to food item are called \_\_\_\_\_.
  19. Mention any food substance obtained from the following part of a plant.  
a. Root- \_\_\_\_\_      b. Stem- \_\_\_\_\_      c. Leaf- \_\_\_\_\_  
d. flower- \_\_\_\_\_      e. Seed- \_\_\_\_\_      f. Fruit- \_\_\_\_\_
  20. The two beverages - coffee and tea which are obtained from \_\_\_\_\_ and \_\_\_\_\_ of plant respectively.
- (Q 21to25 are for oral learning)**
21. Define food chain. What is its importance?
  22. Why do we need food? Mention the sources of our food. Mention any two foods obtained from them.
  23. Classify the animals based on their food habits with examples.
  24. Mention all types of minerals, their functions and their deficiency diseases.
  25. Explain different types of vitamins, their functions with their deficiency diseases.

## Sanghamitra school

### Half yearly Practice worksheet -3

#### **Le-21. Prejudice, Discrimination and Inequality**

Read the lesson thoroughly from Text book and classwork, answer the questions given.

Objective: To revise for Half yearly exams.

**NOTE: Answer the questions in rough notebook and do not upload in Octa /Radius app.**

Fill in the blanks:

1. The constitution of India came into force on\_\_\_\_\_.
2. \_\_\_\_\_ is a condition of being unequal.
3. Racial discrimination in Africa is known as\_\_\_\_\_.
4. \_\_\_\_\_ has been abolished by Indian constitution.
5. A suitable term to describe all religions are equal before law\_\_\_\_\_.
6. The causes leading to prejudice are \_\_\_\_\_, \_\_\_\_\_ and\_\_\_\_\_.
7. Prejudice and stereotype lead to\_\_\_\_\_.
8. \_\_\_\_\_ can be both positive and negative.
9. \_\_\_\_\_ fought against apartheid.
10. Unjust treatment of a person or group of people is termed as\_\_\_\_\_.