

## Term-2 Assignment (2023-24)

Class : III

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- Note: To be done in the assignment copy.

### ENGLISH

1. Read the passage and answer the question given below.

The Wrights had made kites, very large ones. By 1900, they were making ones so large that people could fly in them. These were called gliders. They flew on nothing but air, and the person could get a ride of about 10 seconds before the glider came down to the ground.

But they wanted to fly for longer periods. So they thought of engines like the ones in factories. They fit one into their newest glider and tested their plane. So it was on December 14, 1903, that Wilbur Wright made the first try with the man-powered aeroplane.

**Identify the verbs from the above passage and write the base form, -ed form and -ing form of verbs in three separate columns.**

2. Make a working model of a glider using waste materials (plastic bottles, ice cream sticks/tree branches, paper, cloth piece, etc.)

### MATHS

- I. Fill in the blanks

1. Fractions having different denominators are called \_\_\_\_\_ fractions.
2. Fraction means part of a \_\_\_\_\_.
3. If numerator is greater than or equal to the denominator, then this type of fraction is called \_\_\_\_\_ fraction.
4. In  $\frac{15}{27}$ , 27 is \_\_\_\_\_ and 15 is \_\_\_\_\_.
5. There are \_\_\_\_\_ quarters in a whole.
6. In fraction, \_\_\_\_\_ tells us the total parts a figure is made of and \_\_\_\_\_ tells us the number of parts taken.
7. There are \_\_\_\_\_ one-tenth in whole.
8. \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ = 1
9. The fraction of each colour in a rainbow is \_\_\_\_\_.
10. The fraction of white colour in our national flag is \_\_\_\_\_.

**II. Write fractional number for the given fractions:**

1. Three-fifths = \_\_\_\_\_.
2. Two-third = \_\_\_\_\_.
3. Eleven-seventeenths = \_\_\_\_\_.
4. Five-twelfths = \_\_\_\_\_.



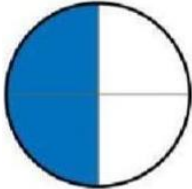
**III. Write the fraction in which:**

1. Numerator = 15, Denominator = 27
2. Numerator = 7, Denominator = 19

**IV. Solve:**

1.  $\frac{1}{2}$  of 24
2.  $\frac{1}{5}$  of 30
3.  $\frac{1}{4}$  of 76

**V. Write fraction for shaded and unshaded parts.**

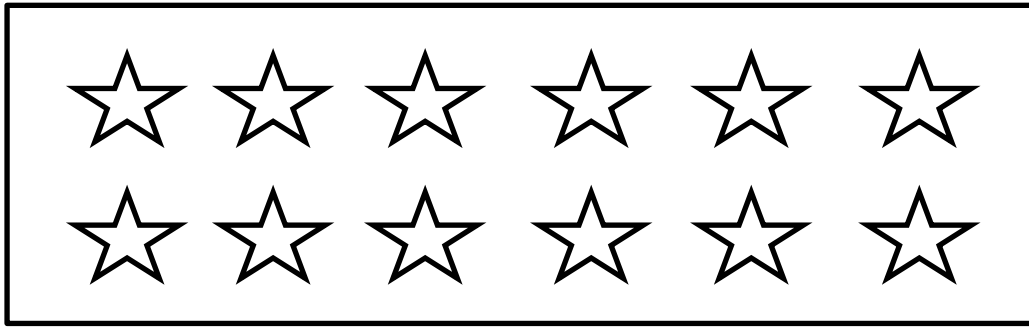
SL	Picture	Shaded Fraction	Unshaded Fraction
1			
2			
3			

**VI. Write the fraction of:**

1. Even numbers = \_\_\_\_\_
2. Odd numbers = \_\_\_\_\_

2	13	4	16
51	26	89	31
64	40	37	19

VII. Colour  $\frac{1}{3}$  of the given Picture –



**SOCIAL SCIENCE**

**1. Choose the correct option.**

a) How many spokes are there in Ashok Chakra?

i) 29

ii) 27

iii) 24

b) Gandhi ji was born on \_\_\_\_\_

i) October 2

ii) August 15

iii) January 30

c) This is the national flower of India.

i) Tulip

ii) Rose

iii) Lotus

**2. Write the following national symbols of our country India.**

a) National animal \_\_\_\_\_

b) National tree \_\_\_\_\_

**3. Fill in the blanks.**

i) The words Satyamev Jayate mean \_\_\_\_\_.

ii) Our national song was written by \_\_\_\_\_.

iii) Dr. Bhim Rao Ambedkar is also known as \_\_\_\_\_.

**4. Answer the following.**

a) Why do we celebrate Children's Day on November 14?

b) Who was Dr. B.R. Ambedkar?

**5. Write a few lines on the cultural significance, food items and sweets prepared during Durga Puja in Jharkhand and the most popular festival of Telangana.**

