

**VIDYASAGAR SCHOOL, INDORE**  
**SUMMER ASSIGNMENT-2025-26**  
**Class -VI**

**English**

**\*Food & Fun – Your Favorite Dish\***

Q1. Think of a time when you were super hungry!

Task: Write about your all-time favorite dish to eat when you're hungry. What makes it special for you? Describe how it is prepared (share the recipe in simple steps). You may also try making it during the holidays and share your experience with your classmates later!

**Power of Positivity – A Real Life Moment\***

Q2 In the story, Schacabac kept a positive attitude even when times were tough.

Task: Describe a real-life moment when staying positive helped you deal with a difficult situation. What happened? How did your positive thinking make a difference? Reflect and write your story in a paragraph.

**Hindi**

Q-1 गाँवों में पैदा होने वाले तिलहन और दलहन को सचित्र चार्ट पर बनाइए।

Q-2 हिंदी समाचार पत्र पढ़कर अनुस्वार और अनुनासिक वाले 10-10 शब्द ढूंढकर कॉपी में लिखिए।

**Sanskrit**

1) 10- पुल्लिङ्ग, 10- स्त्रीलिङ्ग, 10- नपुंसकलिङ्ग शब्द का सचित्र चार्ट बनाइए।

2) 'गुरु वंदना' पर दो श्लोक अर्थ सहित कॉपी में लिखिए।

**Maths**

Q1. Learn and Write table from 1 to 20.

Q2. Draw pictorial representation for sum of first 10 odd numbers.

Q3. Draw pictorial representation to visualize the sequence of power of 2 and power of 3.

Q4. Draw hexagonal representation for the number 91.

Q5. Write difference between polygon and regular polygon.

Q6. (a) Define triangle and regular triangle, quadrilateral and regular quadrilateral, pentagon and regular pentagon.

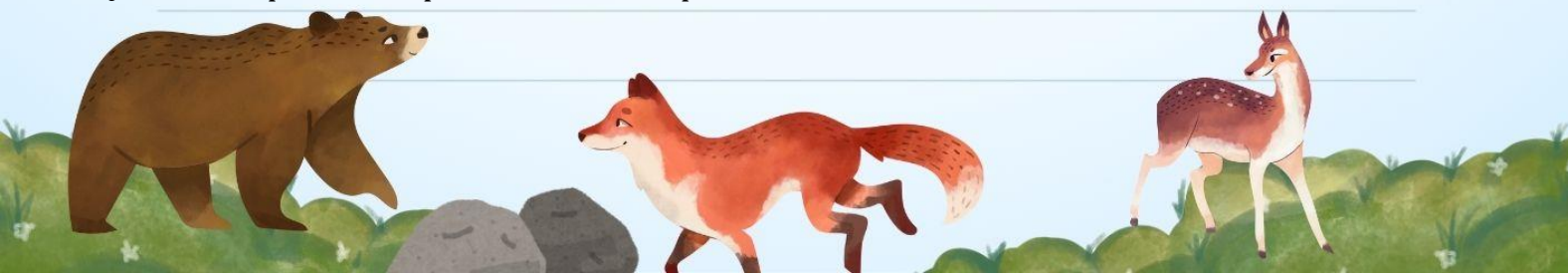
Q7. Draw Pictorial representation of some number sequences

For odd numbers, even numbers, triangular numbers, squares and cubes.

Q8. Find the next three terms in the sequence: 2, 7, 12, 17, ..., ..., ...

Q9. Find the missing numbers in the pattern: 8, 16, ..., 64, 128

Q10. What is pattern? Explain with an example.



## Science

Q1: Make a paper boat and frame out scientific approach to a problem: **Most suitable shape for a boat** by following the steps as follows:

1. Observation
2. Questions
3. Guessing the possible answer
4. Analysis
5. Conclusion

Q2: **Memory Test:** On the basis of observation during visit to Chemistry Lab, name and draw all necessary equipments and Apparatus.

**Note:** Complete the project in classwork notebook (copy).

## So-Science

Q-1. Draw a well-labelled diagram of the eight phases of the moon and describe in brief.

Q-2. Explore the rich cultural heritage of Madhya Pradesh. Write in brief covering the following aspects:

- Historical Sites and Monuments
- Popular Folk Dance & music
- Food
- Traditional Festivals Celebrated

(Complete the assignment in your classwork copy)

## A.I.

Q-1 Draw and write about any 5 gadgets of AI in your computer classwork copy.

