AUM SUN PUBLIC SCHOOL

HOLIDAY HOME WORK (2025-26)

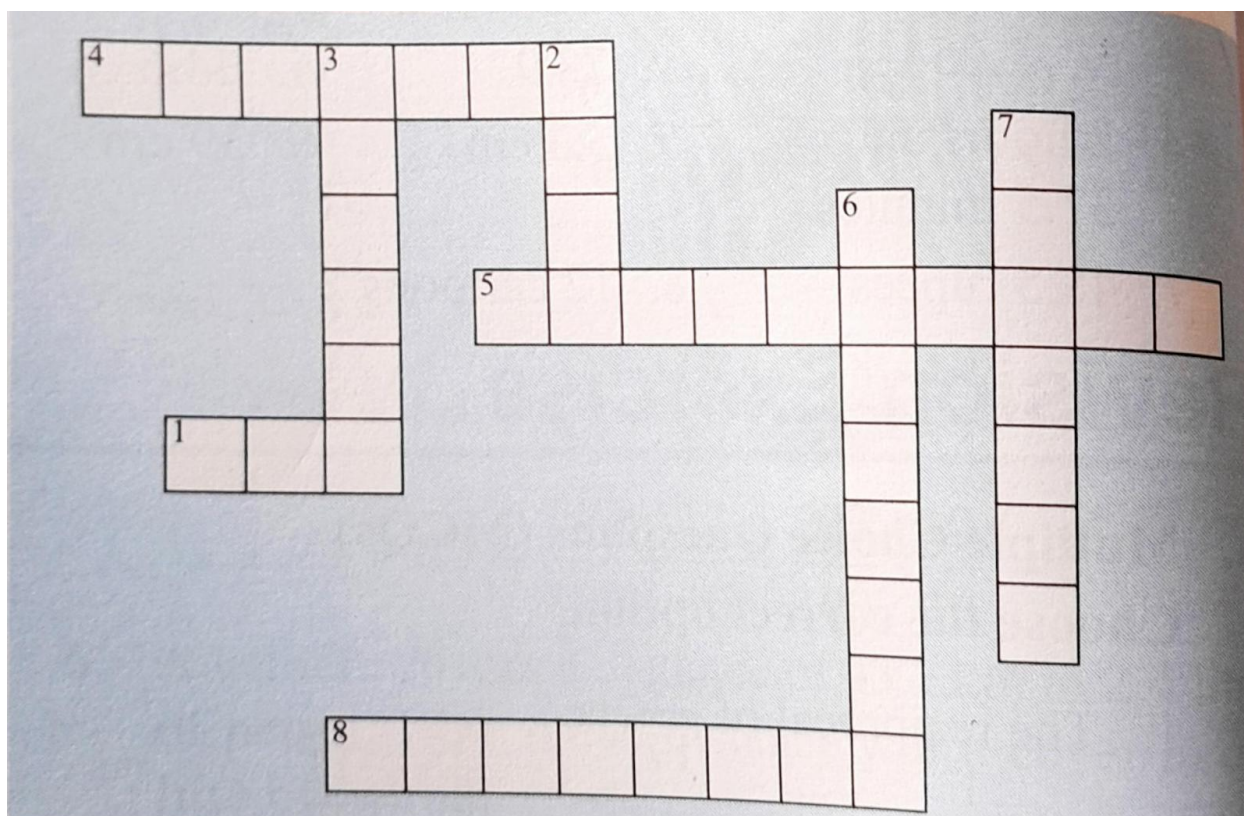## WORKSHEET – 3

CLASS -VII

Submit work -16th June to 25th June

SUBJECT – MATHS

Q.1 crossword puzzle

Across;

1. The numerator of the reciprocal of a natural number is always_____.
   4.The reciprocals of a unit Fraction is always a _____number.
   5. Dividing two Fraction is same as multiplying the dividend by the _____ of divisor
   8. _____and subtraction of fraction is possible only when they like fraction .
   Down;
   2.Decimals with the same number of decimals places are called _____decimals.

   3.Decimals with different numbers of decimals places are called _____decimals .

   6. A_____is a part of a whole.

7. A_____ is a fraction with denominator as multiples of 10,100,1000,etc.

Q.2 Explain the product of any two decimals using square paper and divide it into 10 equal parts .

Q.3. Take a chart paper and write a fraction ,say 3⁄4 .Now,write any 5 equivalent fractions of it.Make a table showing all five numerators,all five denominators,sum of all five numerators and denominators.

Q.4. A flower garden is 22.50 m long. Sheela wants to make a border along one side using bricks that are 0.25 m long. How many bricks will be needed?

Q 5. Explain the associative property of multiplication of integers.

Q.6. Take a chart and show the different types of Fraction.

Q.7. A car covers a distance of 124.3km in 2.2 hours. What is the average distance covered by it in 1 hour?

Q.8. What fraction of an hour is 40 minutes.

Q.9. Ananya mixes 1/2l of water with 1/8l of orange squash . How much mixture does she get?

Send your work on this number: 7248681550 (Pooja Mam) Section: A

9675356688 (Swati Mam) Section: B

SUBJECT-ENGLISH

Note - Do this work in a separate note book

Q1.UNSEEN PASSAGE

The city of Ahmedabad is famous for its beautiful parks and gardens. One such park is the Law Garden, which is a popular spot for families and children. The park has a variety of plants and trees, and a small lake where people can feed the ducks. There are also playgrounds for kids and walking paths for those who want to take a stroll.

The park is well-maintained and clean, making it a pleasant place to visit. Many people come here to relax, exercise, or simply enjoy nature. The park also hosts cultural events and festivals, which attract a large crowd.

Visiting Law Garden is a great way to spend a Sunday afternoon. You can pack a picnic, play games, or just sit and enjoy the scenery. The park is a perfect place to connect with nature and spend quality time with family and friends.

Questions

1. What is Ahmedabad famous for?

2. What is Law Garden?

3. What can people do in Law Garden?

4. Why is Law Garden a popular spot?

5. What events are hosted in the park?

6. How can you spend your Sunday afternoon in Law Garden?

7. What makes Law Garden a pleasant place to visit?

Q2.Fill in the Blanks with suitable verbs.

1. Yesterday, I _____ (play) with my friends.

2. My mom _____ (cook) dinner every night.

3. By next year, I _____ (learn) how to swim.

4. The students _____ (write) their exams every year.

5. The sun _____ (rise) in the east.

Q3. Write a story on anyone topic in your own words:

a. A lion and a mouse .

b.A fox and a crow .

Q4 .Write a paragraph (about 100 words) on "How did you spend your summer vacation?"

Send your work on this number : 97178 49331(Nishi Mam) Section: A

9675356688(Swati Mam) Section:B

SUBJECT-SANSKRIT

1.निम्नलिखित शब्दों का संधि विच्छेद करो।

परिजितोअभवत् ,शिक्षाक्षेत्रेडपि पुरूषोत्तम,पुरुषोपेक्षाय, प्राध्यापकः।

2.निम्नलिखित में उपसर्ग तथा प्रत्यय बताइए।

विजयम् ,संलग्नः, प्राध्यापकः अन्यूना।,

3.निम्नलिखित में से मूल शब्द विभक्ति व वचन पहचान कर लिखिए।

समये,पदानि,ताः,पदके, आपणेषु,भवतु,लिखानि।

4. निम्नलिखित गिनतियां को संस्कृत में लिखिए। 24,27,45,54,57,60,62,50,66,100.

5. निम्नलिखित शब्दों से संस्कृत में वाक्य बनाइए।

ऋतुराजः,समारोहः, नवीनतम्,पथ्यम्,मधु।

6. निम्नलिखित शब्दों के विलोम शब्द लिखो।

अग्रजः,आस्तिकः,उपकारः, अमृतम्,गुरुः

7. निम्नलिखित शब्दों के दो दो पर्यायवाची लिखिए।

कमलम,ग्रहम्,जलम्, पृथ्वीः,समुद्रः

8. निम्न शब्दों का वर्ण-विच्छेद कीजिए।

अभिवादन,शीलम,आयुर्विद्या यशोबलम, प्रतिदिनम, यशोबलम।

Send your work on this number : 8126923835 (Priyanka Mam)

SUBJECT – HINDI

1.अपनी तृषा पुस्तक से एक सुंदर लेख में कविता लिखिए तथा उसका चित्र भी बनाएं।

2. ईमेल का क्या महत्व है तथा अपनी कॉपी में एक ईमेल लिखिए।(दुर्घटनाग्रस्त होने के कारण परीक्षा देने में असमर्थता प्रकट करते हुए अपने प्रधानाचार्य को ईमेल लिखिए)

3. संधि किसे कहते हैं तथा इसके कितने भेद होते हैं नाम सहित लिखिए।

4. निम्नलिखित भाषाओं की लिपियों के नाम लिखिए।

(क.) हिंदी.   (ख.)संस्कृत   (ग.)पंजाबी (घ.)उर्दू   (ङ.) अंग्रेजी.   (च). मराठी

5. संज्ञा तथा उसके भेदों को परिभाषित करते हुए उनके 5-5 उदाहरण लिखिए।

Send your work to this number: 9354142602(Preeti Sharma Mam)

SUBJECT – SOCIAL SCIENCE

Note -Do this work in a separate notebook.

Q1.Prepare a model of the interior of earth.

Q2. Revise all the work which has been done in the notebook .

Q3. Locate and mark the following historical places on the political map of India .

a. The place where Babur defeated Ibrahim Lodi in 1526 .

b. The capital city of Mughals under Akbar and Shah Jahan .

C. The place that became an important commercial center under the Tomar and Chauhan.

Q3. Make a poster on world environment day with a slogan .

Send your work on this number : 97178 49331(Nishi Mam)

SUBJECT – SCIENCE

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

Rahul had an official meeting in Delhi, so he booked a taxi to travel from Lucknow to Delhi. The taxi driver asked Rahul to come to the nearest pickup point at 6 a.m. When Rahul was seated in the taxi, he noticed that the odometer of a car read 13000 km. He reached Delhi in 6 hours. At the end of the trip, he checked that the odometer read 13600 km.

1. The odometer of the taxi measured its:
(a) total time
(b) total speed
(c) total distance
(d) Both (a) and (b)
2. An automobile moving on a busy road is an example of:
(a) Uniform motion
(b) Non-uniform motion
(c) Circular motion
(d) Periodic motion
3. Odometer present in speedometer converts the speed
(a) from m/s to km/h.
(b) from km/h to m/s
(c) from km/s to km/h.
(d) from m/h to km/h.

4. Draw the shape of distance-time graph for when Rahul was waiting for the taxi at the pick-up point.

Q. 2 The question below consists of an assertion and a Reason. Use the following key to choose the appropriate answer.

(a) Both A and R are true and R is the correct explanation of A.

(b) Both A and R are true but R is not the correct explanation of A.

(c) A is true but R is false.

(d) A is false but R is true.

1. Assertion (A) : The basic unit of time is second.
Reason (R) : Quartz clock gives more accurate measurement of time as compared to balance wheel clocks.
2.Assertion (A) : The distance moved by an object in unit time is called its speed.
Reason (R) : Faster vehicles have higher speeds.
3. Assertion (A) : The time taken by a pendulum to complete one oscillation is called its time period.
Reason (R) : A slight change in displacement does not affect the time period of a pendulum.
4. Assertion (A) : Speedometer records the speed of the vehicle generally in km/h.
Reason (R) : Odometer measures the distance moved by the vehicle in one hour.

Q3. A train is travelling at a speed of 160 km/hour. It takes 15 hours to cover the distance from city A to city B. Find the distance between the two cities.

Q4. A car covers a distance of 224 km between Goa and Mumbai in 4 hours. Find its average speed.

Q5.A cyclist covers 1.5 km in 5 min. Find his speed in km/hr.

Send your work on this number :7467067150(Akansha Mam)Section:A

7248756621(Aayushi Mam)Section:B

SUBJECT- DRAWING

Q1 Landscape drawing with the help of water colour .

Q2 Use paper cuttings and make an elephant.

Send your work on this number: 9654970965 (Himanshi Mam) Section:A

9354142602 (Preeti Sharma Mam) Section:B

SUBJECT – G.K

Q1.List the famous monuments of India with their pictures and five points about them.

Q2. Write national games of 10 Asian countries

Q3. Read newspapers daily and write top 5 headlines.

Q4. Write any 15 current affairs of June.

Q5. Write the names of seven wonders of world with pictures and write five points on each.

Q6. Make a chart on Martial Arts.

SUBJECT-COMPUTER

Q1. What are the different types of printer?

Q2. Collect some newspaper articles about technology and paste it.

Q3. Define hardware and software with the help of diagram

Q4. Write a short paragraph on Window 7.

Q5. Mention any 5 place where computer are used?

Q6. Paste any 6 pictures of input and output devices.

Q7. Enlist the uses of Google

Send G.K & COMPUTER work on this number:70178 93755 (Pooja Teotia Mam)