

## CRESCENT PUBLIC SCHOOL

Holiday Homework (2024 -25)

Std – VII

English

1. Make a poster on any of the following topics on A4 size chart paper.  
a. Donate blood    b. Keep the Earth Green    c. Save water
2. Write 10 idioms and make a sentence using each on A4 size chart paper.
3. Write a diary entry how you spend your summer vacation on A4 size chart paper.
4. Learn all the work of copy – 3 and revise grammar.

Hindi

1. प्रतिदिन एक पेज सुलेख लिखें।
2. भारत में मनाए जाने वाले विभिन्न त्योहारों की सूची बनाइए साथ ही उस प्रदेश के नाम भी लिखिए।
3. दस विलोम शब्द लिखकर याद करें। (A4)
4. कक्षा में करवाएँ गए सभी प्रश्नोंत्तर एवं व्याकरण का अभ्यास करें।
5. हिंदी के बारह महीनों के नाम लिखें। (A4)

Sanskrit

1. पाठः – 1, 2 पाठात् अभ्यासम् समस्त लिखत च।
2. व्याकरणं – शब्द रूप आकारान्तः, अकारान्तः  
जनक, गज, शुक, लता, कन्या
3. पुस्तकालस्य विषये चित्राणि रचयत,  
तस्य विषये पंच वाक्यानि लिखत च।

Maths

1. Make a chart of fraction and its types with examples of A4 size chart paper.
2. Learn table 12 to 20.
3. Revise Worksheet 1 and 2 in a thin copy.
4. Revise the work done in Maths 1 and 2.

Science

Physics

1. Draw string balance and write the working of spring balance. Submit on chart paper.

Chemistry

1. Write five uses of neutralisation reaction on A4 size chart paper.

Biology

1. Draw animal cell and plant cell on chart paper.

Social Science

1. Make a project on The Delhi Sultanate (Any five Rulers)
2. Learn all the work done in History, Geography, Civics.

GK

1. List the famous monuments of India with their pictures and five points about them in A4 size chart paper.
2. Write 5 points on statue of unity and paste pictures also in A4 size chart paper.
3. Learn all the works done in G.K. book.

Computer

1. Write steps for decimal to binary conversion in colourful format in computer class work copy.

Art

1. Rock painting – Take two small rocks and paint them with acrylic colours according to the examples sent.



## WORKSHEET - 1

### U - 1 INTEGERS

1.  $(-11) - (-56) = \underline{\hspace{2cm}}$
2.  $90 - (50) = \underline{\hspace{2cm}}$
3.  $67 + 67 = \underline{\hspace{2cm}}$
4.  $(-30) \times (-70) = \underline{\hspace{2cm}}$
5.  $(-15) \div 5 = \underline{\hspace{2cm}}$
6.  $1000 \div 10 = \underline{\hspace{2cm}}$
7.  $49 \div \underline{\hspace{2cm}} = -7$
8. What should be added to -1 to get 10?
9. An integer divided by 7 gives a result -3. What is that integer?
10. If  $p = (-5)$  and  $q = (-15)$ , find  $(p+q) \div (p-q)$
11. Which number is neither positive nor negative?
12. Evaluate :  $(-59) \times (-19) + (-59)$

## WORKSHEET - 2

### U - 2 FRACTION

1. Find :
  - a.  $\frac{4}{9}$  of 81 kg
  - b.  $\frac{3}{4}$  of 1m
2. Multiply :  $2\frac{4}{9} \times 2\frac{5}{9}$
3. Solve :  $\frac{-7}{9} + \frac{4}{5}$

4. Solve :  $\frac{-6}{9} + \left(\frac{-7}{10}\right)$
5. Reciprocal of  $7\frac{1}{3}$
6. If  $\frac{4}{5}$  of 5kg of apples used on Monday, the next day  $\frac{1}{3}$  of what was left were used. Find the weight of apples left.
7. Divide  $\frac{2}{3} \div \frac{5}{3}$
8. The product of two number is  $\frac{15}{16}$ . If one of the number is  $\frac{3}{2}$ . Find the other number.
9. Srijan can walk  $3\frac{2}{5}$  km in an hour. How much distance will he cover in  $2\frac{1}{3}$  hrs?
10. Simplify :  $4 - 1\frac{3}{2} - 1\frac{1}{3}$
11. Reduce in lowest term  $\frac{184}{98}$