



ARMY PUBLIC SCHOOL JAMMU CANTT HOLIDAY HOMEWORK FOR CLASS V

Dear Students,

Summer Vacation is a great time to inculcate innovativeness, creativity and interest. So, we bring you a series of enjoyable activities which will surely enhance your personality and learning process in your leisure time.

ENGLISH	<ol style="list-style-type: none">1) Taking a break from studies once a while is very important. It freshens up our body and mind. What is your favourite hobby? Write a paragraph on the same in your notebook and draw pictures related to it. (70-80 words)2) Prepare a small video, not more than two minutes on a value-based story. You can also include your parents, brother /sister with props and post in your class group.3) Prepare a small dictionary with five words of each alphabet with meaning to enhance your vocabulary.4) Make 5 book marks with good quotes written on each book mark .5) Prepare an attractive chart for <u>Parts of Speech</u> on coloured papers or using different colour.6) Write a conversation between the planet earth and any other planet of our solar system. Make your dialogues interesting and humorous. You can draw, cut and paste pictures. Fold an A4 sheet into half and write your dialogue in that.
HINDI	<ol style="list-style-type: none">1 प्रतिदिन एक पेज सुलेख करें2 हिंदी में एक (१) से पचास (५०) तक गिनती लिखिए3. सच्ची मित्रता पर कोई भी एक कहानी लिखिए4. पाठ 2 और 3 का पठन करें और पाठ में से पाँच संज्ञा और पाँच विशेषण शब्दों को चुनकर उनका वाक्य प्रयोग करें5. अपना मनपसंद चूटकला लिखो और उसका चित्र बनाओ

MATHS

Assignment No – 1/Topic : Large Numbers

General Instructions

1. Assignments to be done on A-4 size sheets or on print out of these sheets.
2. Write the work neatly

Q1. Rewrite the following numbers using the Indian and International systems of numeration:

- (a) 795650
(b) 3456894

Q2. Write the following in expanded form:

- (a) 100427 =
(b) 7428960 =

Q3. Write the predecessor and successor of:

- (a) 850000
(b) 9464998
(c) 45335430
(d) 10299402

Q4. Form the greatest and the smallest 7- number using the given digits 5, 2, 6, 4, 0, 3 and 7 only once.

Q5. Write the numbers in standard form using commas.

- a) Fifty million
b) Forty five million six thousand four hundred and eight.
c) Seventy five million nine hundred sixty four thousand three hundred and fifteen

Q6. Rearrange the following in ascending order:

- a) 23,16,644 62, 17,654 32,43,333 37, 98,654
b) 6,98,765 61,43,433 60,65,433 6,51,454

Q7. Fill in the blanks :

- a. Roman numeral V can be repeated maximum _____ times.
b. Roman numeral for 500 is _____.
c. Smallest 6 - digit number formed by using digits 2,3,7,5,1 and 8 is _____.
d. The Hindu – Arabic numeral of XLIV is _____.

Q8. Find the sums of the place values of the underlined digits in each of the following:

- a) 1986574
b) 303654
c) 93476258

Q9. Compare and put sign $>$, $<$ or $=$:

- a) 54,11,290 _____ 45,11,290
b) 7,10,565 _____ 7,01,960
c) 95 _____ CXV
d) CXII _____ XLII
e) XXXII – XVIII _____ XXI + IX

Q10. Round of the following numbers to nearest 10, 100 and 1000.

- a) 5,486
b) 90,654

Q1. Find the sum of 35,35,835 and 85,33,339.

Q2. Find the sum of smallest 8-digit number and the largest 7-digit number.

Q3. Write in vertical form and solve:

- a) $1,25,376 + 3,50,894 + 3,69,248$
- b) $74,02,450 - 23,75,306$

Q4. Find the difference

- a) 67,445 from 70,000
- b) 58,94,850 from 1,00,00,000

Q6. Find the product of the following

- a) 3456×450
- b) 56543×125
- c) 8650×2460
- d) 69000×12000

Q7. Divide the following and verify your answer.

- a) $6467065 \div 100$
- b) $875437 \div 1000$
- c) $586785 \div 45$
- d) $8798489 \div 139$

Q8. Word problem



If there are 67,965 marbles in a box and Reena puts 2354 more marbles inside. How many marbles are there in the box?



Ria's father gave ₹20,000 to her for shopping. She bought a dress for ₹3556, a bag for ₹4695 for her brother and ₹2955 she spent to buy gifts for her parents. How much money is left with her?



A factory produces 6598 bulbs per month. What will be its yearly production?



44,976 sweets were distributed among 1000 students of a school. How many sweets will each student get if every student gets an equal number of sweets? How many sweets will be left?

<p>EVS</p>	<ol style="list-style-type: none"> 1. Draw the diagram of human digestive system and label it. 2. Be a dentist and count the number of teeth of your family members. Cut the pictures from magazine, newspapers etc about the food we eat. Paste these pictures on two different chart paper to show whether the food we eat make teeth happy or sad. 3. Draw the diagram of human skeleton and feel your bones and joints. 4. Make a herbarium by collecting different shapes of leaves in your nearby areas. 5. Take a flower and try to study its parts by removing, drying and pasting them. 6. Perform an activity to prove that light is needed for photosynthesis and keep a record of observations. 7. Write ten points about what will you do to keep yourself and your family safe during lockdown due to corona virus pandemic. 8. Revise the EVS syllabus for PT-I
<p>COMPUTER</p>	<ol style="list-style-type: none"> 1. Draw the picture of different processing devices used for first generation computers to fourth generation computers. 2. Write down two features and examples of each generation of computer. 3. Make a chart showing classifications of computer language into high-level language and low-level languages. Also, write the example of each.

Note – Do all the written work in three in one notebook.

STAY SAFE, STAY HEALTHY

Have wonderful vacations and time.