

ARMY PUBLIC SCHOOL JAMMU CANTT
HOLIDAYS HOMEWORK (SESSION 2019-20) CLASS - IV

ENGLISH

1. Make a separate notebook and daily write a paragraph on 'What I did today to grow healthy?' Draw pictures and colour it. (Mention day and date on every page) Write it for each day separately.
2. Learn and write (English Grammar)
 - (i) Change the number. (pg. 39 – 43)
 - (ii) Change the gender. (pg.44 -46)
 - (iii) Change into past tense . (pg.70 – 71)
- Using an old table calendar or any old calendar make a presentation on different parts of speech showing their usage with examples and colourful pictures. (Refer Ch -8 english grammar)

SYLLABUS UNIT TEST 1(JULY 2019)

CHAPTERS 1, 2 & 3

HINDI

पाठ- 1 ,2 और 3 को पढ़ें तथा उनमें से 10 संज्ञा और 10 सर्वनाम शब्द चुनें ।

हर रोज़ एक पृष्ठ सुलेख करें ।

इन विषयों पर अनुच्छेद लिखें -

दिवाली ,जानवरों के प्रति दया

SYLLABUS 1UNIT TEST (JULY 2019)

CHAPTERS1 , 2 & 3

GRAMMAR CHAPTERS3 & 4

MATHEMATICS

- Note down the timing of your favourite shows on television (atleast 3)and make different clocks showing their timings.
- Write the greatest and the smallest 5-digit numbers. You may repeat the digits.

	greatest	smallest
2, 5, 0		
4, 8, 1, 3		
3, 7, 0, 4		

- Draw different clock and mention the following time :
 - When you wake up.
 - When you sleep at night.
- Write the age of your family members and perform the following operations:
 - the successor of the age of your family members.
 - the predecessor of the age of your family members.
- Take any four playing cards having different digits from (0-9) of your own choice and write:
 - the largest 5- digit number
 - the smallest 4- digit number
- Find the difference of place value of 5's in 568954
 - Find the product of place value of 6's in 673462
- Find out the cost of 1 litre of petrol in rupees from the market and :
 - Convert the cost into paise.
 - Multiply the cost of 1 litre of petrol with 5.
- Multiply:
 - 3456×45
 - 1235×34
- Add 3456, 234, 12367 and 209
 - Subtract 3478 from 8765
- MAGIC SQUARE: Fill the numbers in the blank box so that every line, up and down, left to right and diagonal add up to 15.

4		8
	7	6

11. i) Draw a rectangle and divided it into half into four different ways.
ii) Also shade the $\frac{3}{4}$ part of a rectangle
12. Count and write the number of pages of your book of all subjects:
Make a place value chart and write the number of pages in it. Write number name also.
13. i) How many days are there in between July 20 and August 5.
ii) Write 5 activities which can be completed within 1 hour.
14. MATHS MAGIC:
 - i) Choose a number between 1-20
 - ii) Multiply the number by 2
 - iii) Divide the answer by 2
 - iv) Subtract the number you first choose with this number
The answer is 0. Isn't it.
15. i) Name 3 objects that have square faces.
ii) Name 3 objects that have rectangular faces.
16. Prepare a bill for the vegetables you have purchased when you went to the market with your mother (minimum 3 items). The bill should cover the following:
 - i. Name of the item
 - ii. Quantity
 - iii. Price
 - iv. Total
17. Making a calendar:
 - i) Take a half chart paper.
 - ii) Make a calendar of the upcoming month (June or July).
 - iii) Circle the 1- digit number with red color, 2 -digit with red blue color.
18. Draw the following shapes using waste material like match stick, straw, coloured thread, pencil sharpening etc or any other thing.
 - i) Circle
 - ii) Sphere
 - iii) Square
 - iv) Rectangle
 - v) Cube
19. Collect the electricity bills of your family members and relatives.
 - i) Arrange the bills in ascending and descending order .
 - ii) Write the amount of bills in words.
20. Write daily 1 page table from 2 to 30.

NOTE : DO IT IN A SEPARATE NOTEBOOK.

EVS

1. Revise UT syllabus.
2. Paste any five pictures of public places and write two sentences on it.
3. Draw the symbol of recycling and paste it on your note book.
4. On the political map of India color the states of Bihar, Jharkhand, Punjab, Rajasthan and

SYLLABUS

1 UNIT TEST

(JULY 2019)

Chapters 1, 2 , 3 & 4

COMPUTER

PREPARE A CHART OF SHOWING THE CLASSIFICATION OF COMPUTERS
ACCORDING TO PURPOSE AND ACCORDING TO SIZE.