K.C. INTERNATIONAL SCHOOL

JALPURA, SECTOR-01, GREATER NOIDA WEST, G.B. NAGAR, 201306

## SUMMER

 HOLIDAY ASSIGNMENT
## CLASS: - $\mathbf{6}^{\text {T }}$



|  |  | Q5. Imagine you have an opportunity to enjoy a holiday trip with your favourite comic character. <br> Q6. Create a comic strip, of 8-10 pages, narrating your experiences of the trip. <br> Key points for creating a comic strip <br> $-\square$ An eye catchy cover page. <br> - $\square$ Dimension - 12*8 <br> $-\square$ Spiral bound. <br> - $\square$ Four square shaped boxes or panels on each page. <br> - You can draw images or paste a print out of the characters. <br> - $\square$ Brief descriptive prose. <br> - $\square$ Dialogues should be in word- balloons/speech bubbles. <br> $\bullet \square$ Your comic strip should not have more than 4 characters. <br> Q8) Learn or revise chapters of literature for PT-1 examinations. |
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| 2 | HINDI | 1. स्वच्छता अभियान पर दो स्लोगन लिखे। <br> 2. घास, फूस, तिनको और घर में रखे सामानों से चिड़िया का सुंदर सा घोंसला बनाए। <br> 3. इंटरनेट की सहायता से देश भक्ति की कविताएँ एकत्रित करके एक कोलाज तैयार करो। <br> 4. अपनी हिंदी पुस्तक में पढ़ाए गए पाठों के अर्थ लिखकर, उनके कार्ड तैयार करें । कार्ड पर एक तरफ शब्द और दूसरी तरफ अर्थ लिखो। <br> 5. भारत के विभिन्न प्रांतो की वेशभूषा के चित्र एकत्रित करके स्क्रैपबुक पर चिपकाए और उन प्रांतों के नाम भी लिखें। |
| 3 | MATHS | Whole numbers <br> : Identify the whole numbers among the following numbers $(-1,0,3,1 / 2$, 5). <br> 2: State true or false with reference to whole numbers. <br> a.) 0 is a whole number. <br> b) Every whole number is a rational number. <br> c) Every whole number is an integer. <br> d) Every number is a whole number. <br> 3: Fill in the blanks with reference to whole numbers. <br> a.) The set of whole numbers is represented as $\qquad$ . <br> b.) When a whole number is multiplied by 0 , the result is always |


7. Insert commas suitably and write the names according to International System of Numeration :
(a) $\mathbf{7 8 9 2 1 0 9 2}$
(b) 7452283
(c) 99985102
(d) $\mathbf{4 8 0 4 9 8 3 1}$
8. A box contains $2,00,000$ medicine tablets each weighing 20 mg . What is the total weight of all the tablets in the box in grams and in kilograms?
9. Population of Sundarnagar was $\mathbf{2 , 3 5 , 4 7 1}$ in the year 1991. In the year 2001 it was found to be increased by $\mathbf{7 2 , 9 5 8}$. What was the population of the city in 2001?
10. In one state, the number of bicycles sold in the year 2002-2003 was $7,43,000$. In the year 2003-2004, the number of bicycles sold was $8,00,100$. In which year were more bicycles sold? And how many more?
11. The town newspaper is published every day. One copy has 12 pages. Everyday 11,980 copies are printed. How many total pages are printed everyday?
12. The number of sheets of paper available for making notebooks is 75,000 . Each sheet makes 8 pages of a notebook. Each notebook contains 200 pages. How many notebooks can be made from the paper available?

## ACTIVITY BAISED QUESTIONS

Collect information and make a collage on any famous Indian mathematician.

To make the follouing shapus using a pair of set squares.
(i) square
(ii) rectangle
(iii) parallelogram
(iv) riombus
(v) trapezium.


From this activity, we have identified various land features like hills, plains, deserts, valleys, mountains, etc. These natural features of land on the surface of the Earth are called landforms. Various landforms on the surface of the Earth such as hills, mountains, plains, valleys, etc. differ in shape and size.
W.S.2. 3



|  |  | (a) In temples and monasteries <br> (b) In museum <br> (c) Both (a) and (b) <br> (d) None of these <br> 8. When did agriculture start? <br> (a) 4700 years ago <br> (b) 2500 years ago <br> (c) 8000 years ago <br> (d) 5500 years ago <br> 9. The place where rice was first grown? <br> A. Kirthar <br> B. Garo Hills <br> (C) Sulaiman <br> (d) Vindhyas Hills <br> 10. Prakrit language was used by <br> (a) Poor people <br> (b) common people <br> (c) King only <br> (d) Rich people <br> Fill in the Blanks <br> 1. Scholars who study the past are <br> 2. Scripts written on hard surfaces are called as........ <br> 3 Sulaiman and Kirthar hills are the places where early people first grown.......... <br> 4 Scripts which were written by hand are called <br> Activity-1 <br> Explore the Globe and Wall map (political and physical) and identify different colours to depict various features on the map e.g. Blue for water body, brown for mountains, green for plains, etc. <br> Activity 2- <br> Observe a coin or a monument along with questions focusing on different aspects or key points of the particular. <br> Some possible questions can be: <br> $\square$ What type of source is this? <br> $\square$ What does it show or tell? <br> $\square$ Who wrote, produced or made it? <br> $\square$ Why was it written or produced? <br> Activity 3- <br> Observe some manuscripts, artefacts, buildings, monuments, sites, etc. to students and give the following activity: <br> - Write at least 5 points about the picture. These can be anything related to importance of that monument,manuscript etc for that era <br> Activity-4 <br> Write a script of a Role play on Cleanliness and make a short video about it |
| :---: | :---: | :---: |
| 6 | $\begin{aligned} & \text { COMPUTE } \\ & \text { R } \end{aligned}$ | 1. Computer project: Topic: ARTIFICIAL INTELLIGENCE <br> The topic must contain the following points: <br> a) Introduction to Artificial Intelligence <br> b) Types of Artificial Intelligence. <br> c) Purpose of Artificial Intelligence. <br> d) The uses of Artificial Intelligence <br> e) Advantage and disadvantage of Artificial Intelligence |


|  |  | f) Applications of Artificial Intelligence <br> Make your project on A4 sheet paper. Write information; add pictures to make it attractive or you can also draw pictures. <br> - On the first page write topic name, your name, class and section. <br> - From second page write information about the topic. <br> - Use at least 5 pages to complete the project. <br> - Don't write information on both side of the page. <br> OR <br> Make PPT (PowerPoint presentation) on any one of the given topics. |
| :---: | :---: | :---: |
| 7 | $\begin{aligned} & \text { FRENCH/ } \\ & \text { SANSKRIT } \end{aligned}$ | कारकविभक्तिः परिचयः <br> सरस्वती वन्दना <br> शब्दरूपाणि- राम <br> बालिका <br> पुष्पम् <br> धातुरूपाणि- नी $\begin{aligned} & \text { स्था } \\ & \text { पठ् } \end{aligned}$ <br> संख्यावाचकशब्दा: एकत: पञ्चाशत् पर्यन्तम्। <br> कोऽपि द्वे शलोके कण्ठस्थ कुरूत। <br> सरस्वती वन्दनां लिखतु। <br> संस्कृतस्य वर्णमालां कण्ठस्थ कुरूत। <br> 'मम विद्यालय:' इति विषये लिख्यताम्। <br> FRENCH:- <br> Prepare a menu card and give one suitable name of that restaurant showing all the dishes and drinks in france with their images and mention their prices also according to france currency |
|  | Art and craft | 1. Make a photo frame with the help of clay. <br> 2. Make a watch with the help of disposal glass. <br> 3. Photos of vacation |
|  | Dance | Make a scrapbook on Indian Folk dances draw/paste images and learn one of them. |

1. Write \& learn Top of the world Song in your music notebook.

Such a feelings coming over me
There is wonder in most every thing I see
Not a cloud in the sky, got the sun in my eyes
And I won't be surprised if it's a dream

I'm on the top of the world lookin' down on creation
And the only explanation I can find
Is the love that I've found, ever since you've been around
Your love's put me at the top of the world

Something in the wind has learned my name
And it's telling me that things are not the same
In the leaves on the trees, and the touch of the breeze
There's a pleasing sense of happiness for me

I'm on the top of the world looking down on creation
And the only explanation I can find
Is the love that I've found, ever since you've been around
Your love's put me at the top of the world
2. Do more singing practice for above Song
3. Pasting the pictures of any 5 indian music instrument and write their namesnames below the pictures in music notebook.
4. Learn \& practice the national anthem properly.

Jana-gana-mana-adhinayaka, jaya he
Bharata-bhagya-vidhata
Panjaba-Sindha-Gujrata-Maharata-
Dravida-Utkala-Vanga
Vindhya-Himachala-Yamuna-Ganga
Uchhala-Jaladhi-taranga
Tava shubha name jage

Tava shubha ashisha mage
Gave tava jaya-gatha
Jana-gana-mangala-dayaka jaya he
Bharata-bhagya-vidhata.
Jaya he! Jaya he! Jaya he!
Jaya jaya jaya, jaya he!

## REVISION OF PT-1 SYLLABUS

| 1 | MATHS | Chapter 1- Knowing our Numbers Chapter 2- Whole Numbers |
| :---: | :---: | :---: |
| 2 | SCIENCE | Chapter 01- Components of food. <br> Chapter 02- Sorting Materials into Groups. |
| 3 | SOCIAL SCIENCE | Geography - The earth in the solar system History- What, Where, How and When. <br> Civics- Understanding diversity |
| 4 | HINDI | व्याकरण <br> 1.भाषा तथा भाषा के रूप <br> 2. वर्ण विच्छेद <br> 3.संधि <br> 4.शब्द, एवं शब्द के भेद <br> अपठित गद्यांश, अनौपचारिक पत्र, चित्र वर्णन <br> साहित्य <br> 1. वह चिड़िया जो <br> 2. बचपन <br> 3. नादान दोस्त |
| 5 | Computer | Chapter 01- Categories of computers and computer language Chapter 02-More on MS Excel 2016 |
| 6 | English | LITERATURE - Chapter -1- Who Did Patrick's Homework? <br> Poem-A House, A Home <br> SUPPLEMENTARY - Chapter -1- A Tale Of Two Birds <br> GRAMMAR - 1- Nouns <br> 2- Pronouns <br> CREATIVE WRITING 1-Reading Comprehension |
| 7 | FRENCH/SANSKRIT | Leçon 0 - Leçon 2 <br> Grammer <br> 1. Article defini and indefini <br> 2. négatif <br> 3. singular and plural of nouns in french <br> 4. conjugation of er, ir and re ending verbs <br> 5. vocabularies |



NOTE: - School will re-open on $1^{\text {st }}$ - July- 2024

