## Class2 ENGLISH

- Read aloud the poem "First day at school" and the lesson "Haldi's adventure" in the book.
- Memorise the spelling of the words underlined in the book.
- Practise Handwriting daily in a new four lined notebook(5-6 lines a day)(not in English notebook)


## CLASS2 HINDI

DAILY ONE page handwriting in a two lined note book
In activity note book past each 5 pictures. Write the name in hindi.
Fruits, vegetables, wild animals, birds,domestic animals ,flowers.

Class2 maths
Learn numbers from 1 to 100. Learn number names from 1 to 50
Practice two digit addition subtraction. Learn multiplication tables upto 5.

## Class2 EVS

- Memorise the spelling of new words written in the notebook.
- Read aloud the learning materials given for "My Family" and "My Body" in the notebook.


## Kendriya Vidyalaya :Golden rock: Trichy <br> CLASS-3 ENGLISH HOLIDAY HOMEWORK

1. Read and revise the lessons Good Morning poem,The Magic Garden lesson and Bird Talk poem.
2.Paste the pictures of any 5 birds you have seen and write 5 setences about the BIRDS in a $1 / 4$ chart.
3.Practise cursive handwriting in rough note.
4.Dry and paste and 5 flowers and write their names in a $1 / 4$ chart.

## CLASS-3 Holiday Homework Hindi HOLIDAY HOMEWORK

1. Read everyday one paragraph from Hindi textbook.
2. Write daily one paragraph for handwriting practice from Hindi textbook in a rough note.
3.Revise the April month portion at home.
3. Make a mask of your favourite animal .
4. Make your favourite bird using paper folding ( use colour paper)

## Class: III

## Lesson 3 - Water O' Water- Holiday Work sheet

Note : Write neatly in EVS fair note, fill answers.

## OBSERVATION \& IDENTIFICATION

Fill in the blanks with suitable answers.
a) Water has $\qquad$ forms.(1, 2, 3 )
b) $\qquad$ is the solid form of water.( ice, water, water vapor)
c) $\qquad$ is the gaseous form of water. (ice, water, water vapor)
d) $\qquad$ is the liquid form of water. (ice, water, water vapor)
e) $\qquad$ river flowing in Trichy ( Vaigai, Cauvery, Krishna)
f) Construction of huge wall across the river to store water is called $\qquad$ (Dam, lake, Tank)

1. Write any six uses of water:
a) $\qquad$
b) $\qquad$
c) $\qquad$
d) $\qquad$
e) $\qquad$
f) $\qquad$
2. Write any Three

Natural sources of water:
Man-made sources of water
a) River
a. Hand Pump
b)
b. $\qquad$
c) $\qquad$ C. $\qquad$
4. Tick $(\sqrt{ })$ the activity which needs more water in the following sets.
a) Washing car using pipe $\quad \square$
a) washing car using a bucket of water $\square$
b) Bathing in shower $\square$ b) bathing with a bucket of water $\square$
c) Washing the floor $\square$ c) wiping the floor $\square$
d) Washing clothes by hand $\square$ d) Wash thing clothes in washing machine $\square$
5. Encircle the odd one out which does not belong to the group:-

River, mountain, lake, pond, spring
Bathing, washing clothes, swimming, combing hair, kneading dough
Fish, duck, monkey, crocodile, tortoise
Car, bus, train ,boat, bicycle

## DISCOVERY OF FACTS

6. Tick $(\sqrt{ })$ the correct answer:
a) The huge source of salty water is - $\square$
A. Ocean
B. Lake
C. Pond
D. River
b) Main source of water is -
$\square$
A. River
B. Underground water
C. Rain
D. Sea $\square$
c) Drinking water should be stored in -
A. Open container
B. Covered container
C. Covered and clean container
D. Uncovered container
d) A plant that needs less water -
$\square$
A. Cactus
B. Rice
C. Sugarcane
D. Mint
e) An animal that lives only in water -
$\square$
A. duck
B. fish
C. crocodile
D. frog
7. Write any two slogans on conservation of water:
a. $\qquad$
b. $\qquad$
8. Paste pictures or Draw pictures of different man-made and natural sources of water.

Class III - Maths holiday HW

1. Learn Multiplication tables from 1 tp 10 ( 10 counts)
2. Write neatly the tables in Maths fair note book.
3. Learn all number spelling from 100 to 999 (three digit numbers)
4. Answer the following work sheet:

## Jump Counting

Q1. Jump counting by 5's (3 digit numbers)

## Go top to bottom

| 100 | 150 | 200 | 250 | 300 | 350 | 400 | 450 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 105 |  | 205 |  |  | 355 |  |  |


| 110 | 160 | 210 | 260 | 310 |  | 410 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 115 |  | 215 |  |  | 365 | 415 | 465 |
| 120 | 170 | 220 | 270 |  |  |  |  |
| 125 |  |  |  | 325 | 375 | 425 |  |
|  | 180 | 230 | 280 |  |  |  | 480 |
| 135 |  |  |  | 335 |  | 435 |  |
|  | 190 | 240 |  |  | 390 |  |  |
| 145 |  |  | 295 | 345 |  | 445 |  |

Q2. Jump counting by 2's- top to bottom

| 406 | 422 | 438 | 452 | 466 |
| :--- | :--- | :--- | :--- | :--- |
| 408 |  |  |  |  |
| 410 | 426 |  | 454 | 470 |
|  |  | 444 |  |  |
| 414 | 430 | 446 | 458 |  |
|  |  |  |  | 476 |
| 418 | 434 |  | 462 |  |
| 420 | 436 | 450 |  | 480 |

Q3. Write number name/ number

| 245 | Two hundred forty five | 906 |  |
| :--- | :--- | :--- | :--- |
|  | Six hundred |  | Seven hundred twenty five |
|  | One hundred one |  | Nine hundred |
| 765 |  |  | Seven hundred thirteen |
|  | Three hundred two | 17,777 |  |
| 111 | One hundred eleven |  | Eight hundred forty |
| 117 |  | 9,814 |  |
|  | One hundred five |  | Nine hundred nine. |

Q 4. What jumping shown below? Ans $\qquad$


Q5 Draw number line like above picture for,
a) Jump counting by 3 's
b) Jump counting by 4's

## Write the Number and its name shown in the Abacus

 Q1)

Ans: Number :
Number Name :

Q2)


## Ans: Number :

$\qquad$
Number Name $\qquad$

Understanding the basic concept

1. Tick( $\sqrt{ }$ ) the correct answer after observing the shapes given below:


LINE OF SYMMETRY


$\square$

$\square$


Look at the pictures carefully and state whether it is top/side/ front view:


## COMPARING THREE DIGIT NUMBERS

- USE THE FOLLOWING SYMBOL
- Less than symbol "<" Greater than symbol ">"
- EITHER " < OR >"
- SMALL NUMBER < BIG NUMBER
- FIRST SEE THE HUNDRED PLACE THEN GO FOR OTHER PLACES.
(is equal to)
EXAMPLE 1
$237>228$


## EXAMPLE 2

908 < 918
Example 3
$99<111$ ( three digit numbers are greatest)
Example 4

$$
786>783
$$

Example 5
$990<999$

## Comparing Three-Digit Numbers

Directions: Compare the three-digit numbers below. Write the symbols < , > , or $=$ to record the results of the comparisons.


Name: Date:
Compare the numbers. Write the correct symbol. Less than <, Greater than > , or equal $=$ to.

| $100>90$ | $380 \bigcirc 380$ |
| :---: | :---: |
| 644 | $101 \bigcirc 110$ |
| $530 \bigcirc 523$ | $46 \bigcirc 360$ |
| $898 \bigcirc 998$ | $753 \bigcirc 752$ |
| $75 \bigcirc 657$ | $611 \bigcirc 590$ |
| $156 \bigcirc 266$ | $500 \bigcirc 500$ |
| $257 \bigcirc 157$ | $180 \bigcirc 210$ |

# KENDRIYA VIDYALAYA GOC TRICHY 

## Haliday Hamewark (Summer Breaß) Class 4 English (2023-24)

## Instructions

- All the answers must be written in an At size paper.
- Stitch all the paper and keep in a stick file.
- Proper care should be taken for handuriting.
- Decarate the paper with boarder lines.
- Draw pictures wherewer needed.
- Write ane page handwriting every day in a separate old used ruled nateleak or 40 pages ruled natelaak.
- Revise and learn lessans abready taught ta you-Wake up paem, Neha's alarm clack and Nases paem.
- Camplete $\mathcal{M D P}$ praject. Chaose any ane of the given topics food, farest, travel ar family.
Neha's Alarm Clack (Reading Camprehension)


## Passage 1

Narratar: Ring! Ring! Ring! Off goes the alarm clack at six in the marning. Neha makes a face and couering her ears with a pillow, snuggles under the warm blanket. But she knows she has ta get up. She mutters herself.

Neha: This alarm clack always rings at six and pulls me out of the leed! It is sa unfair..... Oh, how I would love to sleep a little longer in the marning! $\mathcal{J}$ wish this clack would farget its jole sametimes.

## Narratar: Samething falls. Neha smiles.

Neha: Oh! My clack has fallen. How happy I am! Jamarroue $I$ can get up late.

## Answer the fallowing questions

1. What time did Neha's alarm clack ring every marning?
( $4 \mathcal{O}^{\prime}$ clack, $6 \mathcal{O}^{\prime}$ clack, $8 \mathcal{O}^{\circ}$ clack)
ans: $\qquad$
2. What did Neha da when alarm clack rang?
(Wake up and gat ready, made her face and snuggled, became happy )
ans: $\qquad$
3. What did Neha wish on that day?
( ta wake up, ta ga ta schoal, the clack would farget its jole)
ans: $\qquad$
4. What happened ta the clack on that day?
(stalen, fallen, rang)
ans: $\qquad$
5. Find the appasite of the word remember fram the passage.
ans: $\qquad$

## Passage 2

Narratar: Next marning there is na alarm. Sa Neha sleeps and sleeps. The small chirpy liirds which came ta the window sill every marning find Neha still sleeping.
Birds: Wake up dear! Wake up fast!
Narrator: Neha gets up with a start.
Neha: Oh, na. If it's not the alarm clack, it's these lirds... why don't they leave me alone?
Narrator: Even this wish of Neha's cames true. The next morning there is not only na alarm clack, there are na liirds either. But there is sameane else wha does nat want her ta miss the schoal bus. Can you guess wha it is? She lig bright Sun! He fills Neha's room with a warm smile.
Answer the following questions in full sentence.
Q. 1 Why did Neha sleep and sleep that morning?
ans: $\qquad$
Q. 2 Wha came ta the window sill ewery marning?
ans: $\qquad$
Q. 3 What was Neha's second wish?
ans: $\qquad$
Q. 4 Wha did not want Neha ta miss her schoal lus?
ans: $\qquad$
Q. 5 He fills Neha's roam with a warm smile. Underline the describing ward.
ans: $\qquad$

## Paragraph Writing

Note: You can write an your oun toa and learn it. Speaking test will be conducted an $22^{\text {nd }}$ June on these twa topics given belour.

## Write a paragraph an the topic "Clack".

## Clack



A clack shows time. It has tiree nands. Shey are hour hand, minute hand and second hand. We can find a clack on a wall ar on a hand. It helps us to work in time. A clack runs by battery. Same clacks shou date and time lath. We can set alarm in a clack. It is uery useful in our daily life.

## Write a paragraph an the tapic "My favaurite Spart".

## My Fawarite Spart



My fawourite spart is cricket. It is a team game. A cricket team has elewen players. It is played in a large ground. We need a bat and a ball to play this game. Shis game was first started in England. It is played in three farmats like Sest, One day and $\mathfrak{T} 20$. It is wery papular in our country.

June - enrichment activity
Tapic: Canwersation (Sample)
Ftere is a conwersation letween twa students about their schoal. Madhu: Hella! Sunil.

Sunil: Hi! Madhu. How are you?
Madhu: I am fine. What about you?
Sunil:I am alsa fine. Madhu what class are you in now?
Madhu: $\mathcal{T}$ am in $4^{\text {th }}$ standard. And you?
Sunil: I am alsa in standard 4.
Madhu: What is the name of your schoal?
Sunil: The name of my schaal is Kendriya Vidyalaya. What schaal da you ga?

Madhu: I ga ta Campian schaal.
Sunil: Oh! Nice. Hom da you ga ta schaal?
Madhu: I ga ta schoal ly autorickshaue.
Sunil: When does your schaal begin?
Madku: My schoal begins at 7.20 am.
Sunil: How many teachers are there in your schoal?
Madhu: Shere are 25 teachers in my schoal.
Sunil: But we have less than 25 teachers.

Madhu: Which sulject da you like?
Sunil: I like English. What is your fawourite sulject?
Madku: I like mathematics wery much.
Sunil: Thank you Madhu. Bye.
Madku: Thank you Sunil. Bye. See you again.

Nam you will write a conversation between twa students albout their sparts.

## Class4 EVS

Read the book. Learn lessons already taught to ! Complete the MDP for first term. Choose any one topic of your interest.

## Class $4 \mathfrak{H J N D J}$ <br> DAILY ONE page handwriting in a two lined note

Learn lessons already taught to you.
Learn to read hindi using the sound files of the lessons.( search ncert sound files )

## KV- GOLDEN ROCK : TRICHY- HOLIDAY HW

## CLASS 4 MATHS

Learn multiplication tables from 1 to 12 , on reopen day I will take oral te:
NOTE : Do all in the maths fair note neatly. Daily do two or three questions.

Sonu went to buy bricks. Given below the price for one thousand bricks. In the market the prices were also different for different bricks.

Types of Bricks
Old bricks thousand brick

New bricks from Sitapur thousand bricksNew bricks from Raipur - Rs. 2200 for one thousand bricks
(a) What amount will he pay, if he buys 600 old bricks ?
(b) Sonu bought four thousand new bricks from Sitapur. How much did he pay?
(c) What is the difference between (per thousand) cost of new bricks from Raipur andold bricks ?
(d) Find the total cost of one thousand old bricks and new bricks from Sitapur andRaipur each.
(e) If he bought 500 new bricks from Sitapur and 500 new bricks from Raipur, howmuch amount did he pay altogether ?

A School teacher measured the height of 4th class students. Read the height givenbelow and answer the following questions :

Name of students
Heights (in cm)
Chinu

| Dolly | 131 cm |
| :--- | :--- |
| Rinky | 150 cm |
| Ravi | 120 cm |
| Ajju | 160 cm |
| Sonu | 126 cm |

(a) Who is the shortest student of the class?
(b) Who is the tallest student of the class ?
(c) Write the names of those students whose heights are less than 135 cm , but morethan 145 cm .
(d) What is the difference between the height of Sonu and Rinky?

## Convert the following to one unit to other

1. CONVERSIONOF CM TO M (clue : removal of 2 zero or put "." ) - DIVISION BY 100
a. $1234 \mathrm{~cm}=$ $\qquad$ m
b. $100 \mathrm{~cm}=$ $\qquad$ m
c) $1200 \mathrm{~cm}=$ $\qquad$ m
d) $80 \mathrm{~cm}=$ $\qquad$ m
2. CONVERSION OF M TO KM (clue : removal of 3 zero or put ".") - DIVISION BY 1000
A. $5000 \mathrm{M}=$ $\qquad$ KM
B. $100000 \mathrm{M}=$ $\qquad$ KM
C) $12345 \mathrm{M}=$ $\qquad$ CM
D) $7800 \mathrm{M}=$ $\qquad$ CM
3. CONVERSION OF MM TO CM (clue : removal of 1 zero or put "." ) - DIVISION BY 10
A. $210 \mathrm{MM}=$ $\qquad$ CM
B. $100 \mathrm{MM}=$ $\qquad$ CM
C. $1890 \mathrm{MM}=$ $\qquad$ CM
D. $25 \mathrm{MM}=$ $\qquad$ CM

Conversion of metre (m) to centimetre (cm). (CLUE : $1 \mathrm{M}=100$ CM)

| (a) 4 m | $4 \times 100=400 \mathrm{~cm}$ |
| :---: | :---: |
| (b) 5 m |  |
| (c) 7 m | $\ldots \ldots \ldots \ldots \ldots . \times \ldots \ldots \ldots \ldots \ldots$. |
| (d) 10 m | $\ldots \ldots \ldots \ldots \ldots \ldots \times \ldots \ldots \ldots \ldots .$. |
| (e) 18 m | $\ldots \ldots \ldots \ldots \ldots \ldots . \times \ldots \ldots \ldots \ldots \ldots .1$ |

Write the numbers in the Indian place value table neatly, then write its name by

| Indian <br> P.V. System | TC | C | TL | L | T Th | Th | H | T | O |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{2 1 5 0 7 0 8}$ |  |  |  |  |  |  |  |  |  |
| $\mathbf{3 7 2 8 2 0 5}$ |  |  |  |  |  |  |  |  |  |
| 1923658 |  |  |  |  |  |  |  |  |  |
| 78546 |  |  |  |  |  |  |  |  |  |
| 478569 |  |  |  |  |  |  |  |  |  |

[^0]Do you remember:
Q1.(a) The largest 5 - digit number is $\qquad$ $-$
(b) The smallest 6-digit number is $\qquad$ -
Q2. Write the numbers in figures:
a. Twenty three thousand one hundred ten $\qquad$
b. Fifty thousand five hundred forty four
c. Sixty eight thousand three hundred five $\qquad$ -
d. One lakh thirty eight thousand four hundred $\qquad$
Q3.Write the number names:
a.27,538 = $\qquad$
b. $7,09,123=$ $\qquad$
c. $18,678=$ $\qquad$
d. $3,25,173=$ $\qquad$
Q4. Write in expanded form:
a. $43,345=$ $\qquad$
b. $67,193=$ $\qquad$
c. $1,25,317=$ $\qquad$
d. $78,290=$

Q5. Write the place value of the underlined digit in each of the following numbers:
a. $73,375=$ $\qquad$
b. $28,590=$ $\qquad$
c. $135,400=$ $\qquad$
d. $33,679=$ $\qquad$

BEST OF LUCK ; HAPPY HOLIDAYS

## KV GOC TRICHY-4

## CLASS-5 ENGLISH HOLIDAY HOMEWORK

1.Read and revise the poem Ice Cream Man,Wonderful Waste lesson and Teamwork poem.
2. Paste the pictures of any 5 types of ice cream with their cost (how much rupees) in a $1 / 4$ chart.
3.Paste the pictures of any 5 games you play in teams and write 5 sentences about the use of teamwork.
4. Practise cursive handwriting in rough note.

## CLASS-5 HINDI HOLIDAY HOMEWORK

1. Read everyday one paragraph from Hindi textbook.
2. Write daily one paragraph for handwriting practice from Hindi textbook in a rough note.
3.Revise the April month portion at home.
3. Start the MDP( project)
4. Draw or paste the pictures of harvest festivals( write names in Hindi) in a quarter chart.
5. Make any toy with the materials available at home.

# KV- GOLDEN ROCK -TRICHY <br> CLASS 5 - MATHS-HILIDAY HW 

1. LEARN MUTIPLICATION TABLES FROM 2 TO 12 UP TO 12 COUNTS.
2. ON REOPEN DAY I WILL ASK ORAL TEST ON TABLES.
3. Select topic of your own and do the MDP project connect all subjects with that topic.
4. Make polygons using match stick and cycle valve tube, text book page 17. 5. Make angle tester using plastic strips/wooden/metal strips, see text book page 20.

Do the following work sheet on your Maths fair note book.

## Home assignment-1

1. Write the name of the numbers in words.
a) $74,37,265-$ $\qquad$
b) $2,02,05,000-$ $\qquad$
c) 60,249- $\qquad$
2. Write in figure.
a) Two lakh fifteen thousand five hundred fifty.
b) One crore eleven lakh eleven thousand one hundred eleven.
c) Two lakh four hundred. Ans: 2, 00, 400

Clue : In between lakh and unit period thousand period is missing so put two zeroes.
d) Six crore seven hundred twenty one.

Assignment 2- Adding big numbers
Example : 2, 72, 40,623 + 45,20, 500

| Cr | Lk | Th | units |
| ---: | ---: | ---: | ---: |
| 1 |  | 1 |  |
| 2 | 72 | 40 | 623 |
| + | 45 | 20 | 500 |
| 3 | 17 | 61 | 123 |

Ans: 3, 17,61, 123 - Three crore seventeen lakh sixty one thousand one hundred twenty three.

Try yourself: Addition
a) $34,03,765+2,76,34,212$
b) $5,55,55,555+34,52,600$
c) $1,34,001+2,56,943$

## Multiplication of Whole Numbers

$$
\begin{aligned}
& 98357 \\
& \times 2904 \\
& 393428 \\
& \longrightarrow \text { Multiplying by } 4 \\
& 000000 \\
& \text { Multiplying by } 0 \\
& 88521300 \longrightarrow \text { Multiplving bvg } \\
& 196714000 \longrightarrow \text { Multiplying by } 2 \\
& 285628728 \longrightarrow \text { Sum of the Products }
\end{aligned}
$$

Assignment 3- Multiplication between big numbers
a) $\mathbf{2 3 , 4 5 6} \times 265$
b) 10,23,34,450 $\times 36$

Assignment 4 - draw in your fair note.
Draw the following angles using Protractor. Write its name. Write its parts.
Example 1: Angle XOY $=100^{\circ}$ ( one is done for you)


Type : Acute angle
Arms : 1) ray OX, 2) Ray OY
Vertex " O "

Example 2: Angle $\mathrm{ABC}=45^{\circ}$
Example 3 : Angle $P Q R=$ $125^{\circ}$

Assignment 5- Draw clock faces with the following times and write what type of angle between hands?

The angle formed by the minute hand and the hour hand is less than a right angle.
So the angle marked in the clock is an acute angle.
Draw the following clock face and find type of angle formed between hands.
a) 3 O'clock
b) 5 O'clock
c) $7: 30$
d) $1: 50$
$\qquad$


## Assignment 6 : Comparison of numbers

Example: Put < or > sign in the box.

$$
2,34,000 \quad>\quad 99,999
$$

## Try yourself:

a. 3,00,00,001
$\square 5,55,898$
b. 34,608 $\square$ 1,00,001
c. 9765391


893493
d. 34632812 $\square$ 9345623

Assignment 7 : Interior and Exterior angles
See the following Polygon
Inside polygon interior angles, and outside polygons angles are called exterior angles

Answer the questions given below


1. How many Interior angles in the figure?
2. How many Exterior angles in the figure?
3. Fill the table from above figure. ( one done for you)

| Names of Exterior angles | Names of Interior angles |
| :--- | :--- |
| $\angle 5=\angle$ YUA | $\angle 1=\angle$ UQD |

Find interior and exterior angles in the following figure, do as above example.


Best of Luck

## CLASS-5-EVS

- Read aloud lessons 1 \& 2 (Super Senses,A Snake Charmer's Story).
- Underline the new words,memorise the spelling and refer to the meaning in the dictionary.
- Memorise by heart the learning materials written in the notebook.
- Write a small paragraph of any two endangered animals with pictures in an A4 sheet.
- Draw a colourful snake rangoli in an A4 white sheet.
https://m.facebook.com/easyandsimplerangoli/videos/freehand-beautiful-bhogi-snake-rangoli-kolam-designs-by-simple-rangoli-sangeetha/1762000914004555/
- https://www.youtube.com/watch?v=LaxF9qT8uTc- Make a paper snake
- Keep all your creations in a green file and submit on the day of reopening.


[^0]:    Example 1: 21, 50, 708-twenty one lakh fifty thousand seven hundred eight

