## HARI VIDYA BHAWAN

## CLASS-1

## SUB. - ENGLISH / WORKSHEET

[DATE: 28-7-2020] \{DAY: TUESDAY\}
NOTE: Before doing this worksheet Read the chapter \& go through out videos of this chapter
CH = 5 "FIVE LTTLLE STARS"
*GRAMMAR STATION:

## CONJUNCTIONS

## *What do mean by Conjunction?

The word "AND" joins words or parts of sentences together. It is called a joining word \& Conjunctions.
Q.= Join the two sentences using "AND":
a) I love cats. I love dogs.

## Ans: I love cats and Dogs.

b) Raju is a singer. Raju is a dancer.

## Ans: Raju is a Singer and Dancer.

c) The dog stopped running. The dog started barking.

## Ans: The dog stopped running and started barking.

d) Monu is watching the match. Monu is eating cookies.

Ans: Monu is watching match and eating cookies.
NOTE: Do Q.=1 Page No. 126 in book-A (do only in book)

HARI VIDYA BHAWAN<br>Worksheet-3<br>Class-2nd<br>Subject-computer<br>CH-4, Turning on/off a computer

## INSTRUCTION: You can do this work in any notebook.

Activity: FUN TASK for students...enjoy it....
Q1: Draw a picture of CPU and color it?


Q2: Draw a picture of laptop and color it?


Ans:

Q3: Draw a picture of Mouse?


## HARI VIDYA BHAWAN

## WORKSHEET-2

## CHAPTER-5(FOUR FRIENDS)

## CLASS-2

## SUBJECT-ENGLISH

DATE: -28/7/2020

INSTRUCTIONS: (i) You can do this work in your class notebook
(ii) Before doing the worksheet firstly you go through video of chap-5 in the next curriculum app.

## GET GOING

Q1) Who said these lines and to whom?
We would love to be your friend.
(a) Daisy and Monty said to Tinku.

You should fly over the jungle and look for Daisy.
(b) Tinku said to Kuku.

Oh! lam so glad you are here.
© Daisy said to Kuku

Q2) Answer the following question:
a) Why was Tinku worried about Daisy?

Ans: They were all waiting for Daisy. She was late in coming to play. Tinku was worried about Daisy and her safety.
b) Why did Daisy say that the hunter would think she was dead?

Ans: According to Daisy's plan, she would lie down at a distance from the hunter where he could see her. Kuku the crow would sit on top of her. This would make the hunter think that Daisy is dead as crows generally sit and feed on dead animals.
c) The name of the story is 'Four Friends'. Think of another name for the story.

Ans: 'A friend in need is a friend indeed'.

Q3) Draw this tortoise in copy and colour it also


## HARI VIDYA BHAWAN

> CHAPTER - 4 (Subtraction)
> MATHEMATICS (Worksheet -7 )
> Class $-3^{\text {rd }}$

Date: 28-07-2020

## Instructions:

- You can do this work in your Book.


## MENTAL MATH

Q1. Fill in the blanks:


Q2. Subtract the numbers by using the count on method:
(d) $1000-Q=1000$
(e) $1219-0=\underline{1219}$
(f) $\frac{288}{}-0=888$

3. Subtract the numbers using the count on method.
(a) 490-240
(b) 5067-5032
$=250$
$=35$
(c) $400-190$
$=210$
(d) $79-46$
$=33$

Q3. Solve using the splitting method:
4. Solve using the splitting method.
(a) 470-423
(b) 287-232
(c) $567-137$
(d) 410-270
$=47$
$=55$
$=480$
$=140$

# HARI VIDYA BHAWAN <br> CLASS-4 <br> SUBJECT - MATHEMATICS <br> Ch- 5 DIVISION <br> WORKSHEET No. 4 

Date: 28-07-2020

Instructions:

- You can do this work in school notebook.

Before doing your worksheet watch the video given in your chapter in next curriculum app

Let us try - 5.2
Q6) Sheena buys 165 sweets to distribute equally among 36 classmates on her birthday. How many sweets will each child get and how many sweets will she be left with?

Solution:- $165 \div 36=$ quotient $=4$ and remainder $=21$
So, each child get 4 sweets and she left with 21 sweets.

Q7) Kinjal fills a 1,176 L tank with 42 buckets of water. What is the capacity of the bucket?

Solution:-1,176 $\div 42=28 \mathrm{~L}$
The capacity of the bucket is 28 L .

Q8) The total weight of 18 sacks of sugar is $2,250 \mathrm{~kg}$. What is the weight of each sack?

Solution:- $\mathbf{2 2 5 0} \div \mathbf{1 8}=\mathbf{1 2 5}$
The weight of each sack is 125 kg .

Q9) A shopkeeper bought 504 apples. If the apples are arranged in 24 cartons, how many apples are packed in each carton?

Solution:- $504 \div 24=21$
So, In each carton 21 apples were packed.

Q10) A school has arranged a trip for 798 students. How many buses are required for the trip if each bus can accommodate $\mathbf{3 8}$ students?

Solution:- $\mathbf{7 9 8} \div \mathbf{3 8}=\mathbf{2 1}$
There are 21 buses are required for the trip.
MENTAL MATH ANSWERS



## 02

A Pat in meblantra 24
(b) $729=729-1$
(a) $20+1=20=0$
(d) $93+93=1$
(1) $0: 176=0$
(c) $07-1$
(e) ©it not (r)atrs.
fruit sellor has 985 guavas and 615 apples, How many fruits domely
(a) have?


Answer: 1600 froits
(b) Mrs. Sharma has 5 packets of can

How inany candies does she have?
$+4 \div$ Answer: 625 Candies
(c) Each page of a register has 32 lines. If there are 40 pages in the regitet how many lines are there?
$+\quad \div \quad$ Answer: 1280 ines
(d) Raghu bought 60 marbles for ₹180. What is the cost of each marble?


# HARI VIDYA BHAWAN <br> CLASS-5 <br> SUBJECT - MATHEMATICS Ch- 5 FACTORS AND MULTIPLES WORKSHEET No. 5 

Date: 28-07-2020
Instructions:

- You can do this work in school notebook.
- Before doing your worksheet watch the video given in your chapter in next curriculum app .


Write the questions from your book first and then write their solution in your copy.

## SOLUTIONS

Q1) e, f,g and ido it by yourself so you can know how to solve H.C.F.



Qu) 25,70

$$
\begin{array}{l|l}
5 / 25 \\
\hline 5
\end{array} \quad \begin{aligned}
& 2 / 70 \\
& \hline 5 / \frac{35}{7}
\end{aligned}
$$

Prime factorisation of $25=5 \times 5 \times 5$
Prime $\begin{aligned} & \text { actorisation of } 70=2 \times 5 \times 7 \\ & H \cdot C \cdot F=5\end{aligned}$
The maximum number of room rill be 5 .
Q4) 20 cm and 65 cm

| $2 / \frac{10}{5}$ |
| :--- | :--- | :--- |\(\quad \begin{aligned} \& 13 <br>

\& 2 / \frac{13}{13}\end{aligned}\)
Prime factorisation of $20 i=2 \times 2 \times 5$
Prime factorisation of $65=5 \times 13$
The greatest length of ribbon he can cot is 5 cm .


