

*Home  
Assignment  
Class IV*

*Day 5*

*10 - 04 - 2020*

## Sub: English

Serial No. ....

Class IV

Day 5 Dated .....

Application (Request) Date 10-4-20

### Format

The Principal  
Swami Sant Dass Public School  
J.P. Nagar  
Jalandhar

10 April 2020

Subject -

Respected Ma'am

I am - - - - - I want to request you  
to - - - - - (explain and give proper reason)  
- kindly - - - - -

Thanking you  
Yours sincerely.

Name

Class

R. No.

Q: Write an application to the Principal requesting her to grant you leave for one week. Signature

# Sub: Math

## CLASS IV (MATHS)

10.04.20

### CHAPTER 1

### LOOK BACK

### ASSIGNMENT

#### WEIGHT.

Q.31. Convert to g.

i) 17 Kg 360 g.

$$1 \text{ Kg} = 1000 \text{ g}$$

$$17 \text{ Kg} = 17 \times 1000 = 17000 \text{ g}$$

$$17 \text{ Kg } 360 \text{ g} = 17000 \text{ g}$$

$$\quad \quad \quad + 360 \text{ g}$$

$$\underline{17360 \text{ g}} \text{ Ans}$$

H.W [ ii) 4 Kg 350 g  
iii) 10 Kg 250 g.

Q.32 Convert to Kg and g.

i) 6859 g.

$$1000 \text{ g} = 1 \text{ Kg}$$

$$1 \text{ g} = \frac{1}{1000} \text{ Kg}$$

$$6859 \text{ g} = \frac{1}{1000} \times 6859 \text{ Kg}$$

H.W [ ii) 4578 g.

$$\begin{array}{r} 1000 \overline{) 6859} \\ \underline{6000} \\ 859 \end{array} \begin{array}{l} \text{Kg} \\ \\ \text{g} \end{array}$$

$$= \frac{6859 \text{ Kg}}{1000}$$

$$= 6 \text{ Kg } 859 \text{ g}$$

Q.33. Add (H.W)

$$\begin{array}{r} \text{Kg} \quad \text{g} \\ \text{i) } \quad 644 \quad 245 \\ \quad \underline{233} \quad \underline{460} \end{array}$$

Q.34 Subtract (H.W)

$$\begin{array}{r} \text{Kg} \quad \text{g} \\ \text{ii) } \quad 344 \quad 621 \\ \quad \underline{- 248} \quad \underline{442} \end{array}$$

Q.35 i) Multiply (H.W)

$$\begin{array}{r} \text{Kg} \quad \text{g} \\ 325 \quad 168 \\ \times \quad \quad 4 \\ \hline \end{array}$$

# Sub: GK

CLASS IV

G.K

ASSIGNMENT I

LESSON-1 (Astonishing Plants)

NAME THE PLANTS WHICH

1 FOLD ITS LEAVES WHEN TOUCHED

2 IS WORLD'S BIGGEST CACTUS

3 IS HIGHLY POISONOUS

4. IS WORLD'S BIGGEST FLOWER

CURRENT AFFAIRS

1. ON WHICH DATE PM MODI ANNOUNCED 21 DAY LOCK-DOWN IN INDIA?

Ans

2. ON WHICH DATE 21 DAY LOCK-DOWN IN INDIA ENDS?

Ans

## Sub: Computer

# Chap 2 Computer Memory

A computer works by following the Input-Process-Output cycle. It accepts the data from user as input, process it and give the final result as output.

A computer receives data or instructions through input devices such as keyboard, mouse, scanner.

The entered data is processed or changed into meaningful information by CPU.

The final result of processing are displayed through output devices such as monitor, printer, speaker etc.

Just as we have a memory to remember things, a computer also has a memory. A computer uses its memory for processing and storing data and instructions.

The data we store in computer can be retrieved from the computer's memory as and when required.

### MEASURING MEMEORY

There are different units of measurement such as grams and kilograms for weighing; meters and kilometers for distance. Similarly, there is a unit for measuring the computer memory.

A computer is electronic machine and can understand only two states – ON (represented by 1) and OFF (represented by 0). These 0 and 1 are called binary digits or bits.

The data is stored in computer memory in the form of bits or binary digits. The computer memory can be measured in the terms of bits. So, higher the number of bits that a memory can store, higher is its capacity to store data.

The capacity of a computer memory can also be expressed in terms of bytes. A combination of 8 bits makes up one byte.

There are other bigger units of measuring memory given in following table:

8 bits	1 byte
1024 byte	1 kilobyte (KB)
1024 KB	1 megabyte (MB)
1024 MB	1 gigabyte (GB)
1024 GB	1 terabyte (TB)
1024 TB	1 petabyte (PB)
1024 PB	1 exabyte (EB)
1024 EB	1 zetabyte (ZB)
1024 ZB	1 yottabyte (YB)

**Visit the following link:**

<https://www.youtube.com/watch?v=HRmfxA4EUBs>

## **Practice Questions**

### **I. Fill in the blanks:**

1. A computer follows \_\_\_\_\_ cycle.
2. ON stands for \_\_\_\_\_.
3. OFF stands for \_\_\_\_\_.
4. The full form of Bits is \_\_\_\_\_.

### **II. One Word:**

1. How many bits make one byte?  
\_\_\_\_\_
2. Which device is used to process the data?  
\_\_\_\_\_
3. What do we call the final result after processing?  
\_\_\_\_\_

### **III. Complete the following table:**

8 bits	
1024 byte	
	1 megabyte (MB)
	1 gigabyte (GB)
1024 GB	
	1 petabyte (PB)
1024 PB	
	1 zetabyte (ZB)
	1 yottabyte (YB)