

*Home  
Assignment  
Class IV  
01 - 05 - 2020  
(Friday)*

## Sub: English

ENGLISH CLASS - IV

1-5-20

FRIDAY.

HW. ① Revise Ch = THE CLASS PLAY

② Give meaning and make sentence  
of - (IN FAIR NOTEBOOK)

(a) Hit upon -

(b) stranded -

# Sub: Math

CH 2

## CLASS IV (MATHS) NUMBER SYSTEM

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### REVISION

NOTE :- Do these sums in rough notebook

- ① Write the following numerals using Hindi and Punjabi digits  
a) 35    b) 46    c) Eighty nine
- ② Draw an Abacus to represent numeral 4,02,678 and write its number name.
- ③ Rewrite the numerals placing the commas according to Indian Place value system.  
a) 264825  
b) 4928354
- ④ Put commas according to International Place value system and write the number name of 2345679
- ⑤ Expand 4,63,48,514
- ⑥ Write in short form.  
 $2000000 + 300000 + 20000 + 500 + 20 + 8$
- ⑦ Write Predecessor & Successor of  
a) 6,97,009    b) 8,47,84,280
- ⑧ Write in a) Ascending order and  
b) Descending order  
(i) 228754, 282754, 542827, 272845
- ⑨ Write the greatest and the smallest number using digits 7, 0, 5, 3, 2 only once.
- ⑩ Round to nearest tens, hundreds and thousands -  
a) 67  
b) 4243  
c) 925078

Sub: GK

Class - IV  
SUBJECT - GK

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Revision (Lesson 1 to 4)

(Do these questions in rough notebook)

Q1 Name the biggest cactus in the world?

Q2 Name the biggest flower in the world?

Q3 Who is the author of book 'Jungle Book'?

Q4 Who wrote 'Alice in Wonderland'?

Q5 What is the colour of the planet 'Mars'?

Q6 Fill in the blank:

a) Colour of the Earth is \_\_\_\_\_

b) Pumpkin is \_\_\_\_\_ in colour.

c) \_\_\_\_\_ is the first colour of rainbow.

# Sub: Computer

## Chap - 2 Computer Memory

**Learn the following Question answers and write them in your rough copy**

### **1. Short Answers:**

- 1) Name two types of computer memory.
- 2) Name two types of Primary memory.
- 3) Give any 5 examples of secondary storage devices.
- 4) What are the other names of primary memory?
- 5) What are the other names of secondary memory?
- 6) Name two types of CD.
- 7) Name three electronic devices in which memory card is used.
- 8) Name three storage devices that were used earlier.
- 9) What is the use of secondary storage devices?
- 10) How is a DVD different from a CD?
- 11) Write any 2 differences between RAM and ROM.

### **2. Give full form of following:**

- 1) RAM - \_\_\_\_\_
- 2) ROM - \_\_\_\_\_
- 3) BIOS - \_\_\_\_\_
- 4) Bits - \_\_\_\_\_
- 5) CPU - \_\_\_\_\_
- 6) CD - \_\_\_\_\_
- 7) DVD - \_\_\_\_\_
- 8) USB - \_\_\_\_\_
- 9) KB - \_\_\_\_\_
- 10) MB - \_\_\_\_\_
- 11) GB - \_\_\_\_\_
- 12) TB - \_\_\_\_\_
- 13) PB - \_\_\_\_\_
- 14) EB - \_\_\_\_\_
- 15) ZB - \_\_\_\_\_
- 16) YB - \_\_\_\_\_

**Give one word ans for following:**

- 1) Which device is used to process the data?
- 2) What do we call the final result after processing?
- 3) Which is volatile memory?
- 4) Which memory stores BIOS?
- 5) Which memory is directly accessible to CPU?
- 6) How many bits make one byte?
- 7) What is the storage capacity of Blu Ray Disc?
- 8) A computer follows \_\_\_\_\_ cycle.
- 9) ON stands for \_\_\_\_\_.
- 10) OFF stands for \_\_\_\_\_.
- 11) A computer can understand only the \_\_\_\_\_ language.

**II. Units for measuring the computer memory:**

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)