Dr. A. Q. Khan School System

Summer Work 2021-22

Class:	V
Subject:	**Computer**

Student Name:	Teacher Sign:

Match the column A with column B and write correct answer in column

Column A	Column B	Column C
Fifth generation	Output Device	
Father of computer	Electronic digital computer	
Graphic tablet	Artificial Intelligence	
DVD	Charles Babbage	
Printer	Input Devices	
Analytical Engine	Microprocessor	
Abacus	320 GB	
Fourth generation computer	I-Po Cycle	
Hard Disk	4.7 GB	

Complete the table given below

Generation	Period	Main Computer	Example
First			
Second			
Third			
Fourth			
Fifth			

Answer the following questions

1. What is computer?

_____

_____

_____

2. Write three characteristics of 1st generation computer.

_____

_____

_____

3. Which is the first calculating device?

4. Write any three characteristics of computer.

5. Define Napier's bones.

6. Define input and output devices with three example each.

7. Define primary memory. Write the names of two types of primary memory.

8. What is hard disk?

9. Write three differences between ROM and RAM.

10.   Define binary digits.

_____

_____

_____

_____

_____

Jumble Words

TREIPRN   _____

NRCANSE   _____

OTRSANSTIR   _____

PCYO   _____

KDAHRSID   _____

CASBUA   _____

NRMEIOT   _____

ABDKREOY   _____

UTNIP   _____

TPCROEMU   _____

Find the missing vowels to complete the following internet words

1 | L | | N | K | S

2 | G | | T | | W | | Y

3 | G | R | | | P | W | | R |

4 | H | | C | K | | R | S

5 | H | | C | K | | N | G

6 | H | | B

7 | H | Y | P | | R | T | | X | T

8 | H | Y | P | | R | L | | N | K

9 | | C | | N

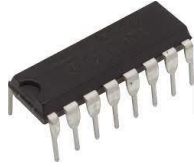**10** | | N | B | | X

Integrated circuit

Second generation computer

Vacuum Tubes

Father of computer

Transistor

Third generation computer

Charles Babbage

First calculating device

Artificial intelligence

First generation computer

Microprocessor

Sir John Napier

Abacus

First mechanical calculator

Pascaline

First computer programmer

Napier's Bone

Fifth generation computer

Lady Augusta Ada

Fourth generation computer