



CLASS V SUBJECT – COMPUTER (2020-21)  
REVISION ASSIGNMENT

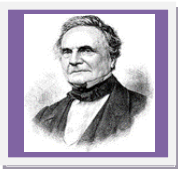
NAME - \_\_\_\_\_ CLASS / SEC \_\_\_\_\_ DATE \_\_\_\_\_

Q1) Identify the following:



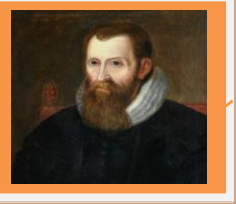
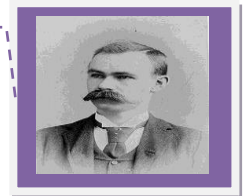
I am a French Mathematician. My name is \_\_\_\_\_.  
I invented the first mechanical computing machine known as \_\_\_\_\_.

I am a German Mathematician. My name is \_\_\_\_\_.  
I developed an advanced calculating machine named \_\_\_\_\_.



I am known as the Father of computer. My name is \_\_\_\_\_.  
I developed \_\_\_\_\_ and \_\_\_\_\_.  
It had five key features \_\_\_\_\_, \_\_\_\_\_,  
\_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_.

I formed a company named IBM.  
The full form of IBM is \_\_\_\_\_.  
My name is \_\_\_\_\_. I invented a \_\_\_\_\_ machine.



I am a Scottish Mathematician. My name is \_\_\_\_\_.  
I developed a calculating device named \_\_\_\_\_. This device  
is a set of rectangular rods marked with numbers on them

The first Electro-Mechanical Computer. I am \_\_\_\_\_.  
I used a typewriter for input and punched cards for output. I  
was built by \_\_\_\_\_.



I am the first electronic computer. I am \_\_\_\_\_. I was built by  
\_\_\_\_\_ and \_\_\_\_\_.  
The full form of ENIAC is \_\_\_\_\_.  
I could perform \_\_\_\_\_ additions per second.





I am the first commercial computer. I am \_\_\_\_\_. I was built by \_\_\_\_\_ and \_\_\_\_\_.

The full form of UNIVAC is \_\_\_\_\_.

IBM introduced its first \_\_\_\_\_ in the year 1981.


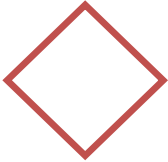
In 1984, they introduced the advanced version of the personal computer called \_\_\_\_\_.



Complete the table:

Computer Generations	Electronic Component used	Example
First Generation		
Second Generation		
Third Generation		
Fourth Generation		
Fifth Generation		

Match the following:

A	B
Start/Stop	step by step procedure to solve a problem
Flowchart	
Programmer	parallelogram shaped
Flowlines	A set of instructions given to the computer to do a particular job
Connector	
Process Box	It shows the starting and ending of a flowchart
Program	Joins the parts of a flowchart
Decision Box	graphical representation of a problem-solving process
Input/Output Box	shows the flow of the program
Algorithm	a person who writes programs