

Kendriya Vidyalaya Jetpur (Pedhla)

Class XI

Periodic Test – 1

Subject : IP (065)

Student's Name : _____

Roll no. : _____

Total Marks : 40

Time : 90 minutes

Following Instructions:

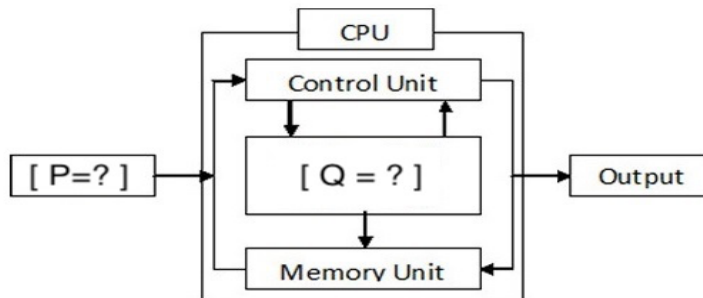
- 1) Question 1 to 40 Are multiple choice objective type questions .
- 2) Total 40 questions and 1 mark per question

1. What will be correct way to display

I love KV Jetpur

in Python language from below options in your computer lab.

- | | |
|-----------------------------------|-------------------------------|
| A) print I love KV Jetpur | C) print (I love KV Jetpur) |
| B) print (" I love KV Jetpur ") | D) (" I love KV Jetpur ") |
2. CPU Stands for
- | | |
|----------------------------|--------------------------|
| A) Central Processing Unit | C) Control Program Unit |
| B) Control Processing Unit | D) Control Portable Unit |



3. What is P stands for above fig in Computer Block Diagram.

A) Processor Value	C) Input
B) Execution Code	D) Interpretation Value
4. What is Q Stands for above fig in Computer Block Diagram.

A) Arithmetic & Logical Unit	C) Memory Blocks
B) Multiplexer Unit	D) Transistor & Vacuum Tubes
5. Which are three basic types of computer memory ?

A) Virtual Cache Local	C) Temp Local Digital
B) Digital Analog Temp	D) Cache Primary Secondary

28. DVD stands for
 A) Digital Video Device C) Digital Versatile (Video) Disk
 B) Disk Video Data D) Data Video Disk
29. Software which are used to run whole system is known as _____.
 A) Application Software C) Utility Software
 B) System Software D) None of above
30. Which is not example of application software from below options.
 A) Google Meet C) Youtube
 B) MS Paint D) Windows
31. Compiler & Interpreter are which type of software ?
 A) Application Soft C) Utility Soft
 B) System Soft D) None of above
32. Which is Utility Software from below options.
 A) MS Word C) Assembler
 B) OS D) AntiVirus Soft
- Q. Match the following with reasoning.
- | | |
|--------------------------|---------------|
| i) Primary Memory | p1) Pen Drive |
| ii) Secondary Memory | p2) SRAM |
| | p3) Hard Disk |
| | p4) EPROM |
33. Which Pair will be match Primary Memory(i) in above table ?
 A) p1,p2 C) p1,p3
 B) p2, p4 D) p3,p4
34. Which Pair will be match Secondary Memory(ii) in above table ?
 A) p1,p2 C) p1,p3
 B) p2, p4 D) p3,p4
35. Who will scan/execute the whole program in one go.
 A) Compiler C) Both
 B) Interpreter D) None
36. Who translates program one statement at a time & shows errors line by line ?
 A) Compiler C) Both
 B) Interpreter D) None

37. Python is example of
A) Compiler
B) Interpreter
C) Assembler
D) None
38. Software is an _____ instructions/code written by programmers using any of various special computer languages for specific purpose.
A) Organised
B) Digital
C) Non-Organised
D) None Executable
39. Cache Memory stores data for temporary use.
A) True
B) False
C) None
D) Can't say
40. 1 TB = _____ GB
A) 256
B) 512
C) 1024
D) 2048