

FA - I



# PHOENIX PUBLIC SCHOOL

ISANPUR, AHMEDABAD - 382443.

DATE :	SUBJECT :	Roll No. :
STD. :	Suppl. No. :	Supervisor's Sign./

class-5      subject:- Computer  
(Revision)

Q.1 \_\_\_\_\_ can store large amount of information.

- (a) CPU      (b) Monitor  
(c) memory      (d) keyboard

Q.2 Computer is an \_\_\_\_\_ machine.

- (a) electronic      (b) mechanical  
(c) pen drive      (d) none of them

Q.3 Computer has \_\_\_\_\_ memories

- (a) Internal      (b) External  
(c) Both of them      (d) none of them

Q.4 Computer memory divided into \_\_\_\_\_ parts

- (a) two      (b) three  
(c) four      (d) five

Q.5 RAM stands for

- (a) Random Access Memory      (b) Result Access Memory  
(c) Random accurate memory      (d) none of them



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Q.6 Primary memory is the \_\_\_\_\_ of computer  
(a) RAM (b) ROM  
(c) main memory (d) CD

Q.7 Primary memory is divided into \_\_\_\_\_  
(a) RAM and ROM (b) ROM and CD  
(c) CD and DVD (d) CR-R and CD-R

Q.8 The RAM chip is made of \_\_\_\_\_ semiconductor.  
(a) metal oxide (b) oxygen  
(c) copper (d) none of them

Q.9 The information stored in \_\_\_\_\_ memory is lost as soon as the power supply to the computer is turned off.  
(a) ROM (b) RAM  
(c) CD (d) DVD

Q.10 ROM stands for \_\_\_\_\_  
(a) Random output memory  
(b) Read only memory  
(c) Read output memory  
(d) none of them

Q.11 RAM is known as \_\_\_\_\_  
(a) volatile memory (b) non-volatile memory  
(c) Both of them (d) none of them

Q.12 Information stored in ROM is \_\_\_\_\_  
(a) permanent (b) temporarily  
(c) non-volatile (d) simply



$$\square + \square + \square + \square + \square = \square$$

Q.13

\_\_\_\_\_ cannot be overwritten by the computer.

- (a) RAM (b) ROM  
(c) CD (d) DVD

Q.14

\_\_\_\_\_ is used to store data permanently

- (a) Primary memory (b) secondary memory  
(c) RAM (d) tertiary memory

Q.15

secondary memory is also known as

- (a) volatile memory (c) Both of them  
(b) non-volatile memory (d) None of them

Q.16

\_\_\_\_\_ can store a huge amount of information

- (a) DVD (b) CD  
(c) CD-R (d) CD-RW

Q.17

\_\_\_\_\_ is fixed inside the CPU.

- (a) Compact Disc (b) Hard Disc  
(c) CD-R (d) CD-RW

Q.18

\_\_\_\_\_ is made up of a ring of thin flexible

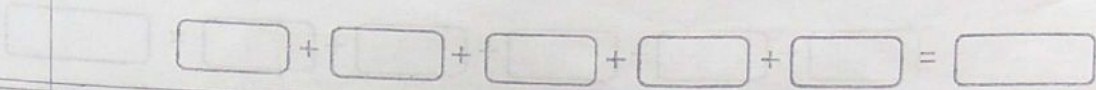
- (a) Floppy disc (b) Compact Disc  
(c) CD-RW (d) CD-R

Q.19

storage capacity of floppy disc is \_\_\_\_\_

- (a) 1.44 MB (b) 2 MB  
(c) 3.5 MB (d) 3.6 MB





Q.20

CD stands for

- (a) card drive
- (b) Compact Disc
- (c) car Disc
- (d) Compact drive

Q.21

which data storage device permanently fixed in the CPU box

- (a) CD-RW
- (b) CD-R
- (c) Hard disc
- (d) compact disc

Q.22

The storage capacity of CD is

- (a) 1000 MB
- (b) 500 MB
- (c) 700 MB
- (d) 250 MB

Q.23

DVD stands for

- (a) Hard Disc
- (b) Digital versatile Disc
- (c) CD-R
- (d) CD-ROM

Q.24

\_\_\_\_\_ is the main storage device of the computer.

- (a) Hard disc
- (b) Multimedia card
- (c) Compact disc
- (d) CD-R

Q.25

Data or information can be written on \_\_\_\_\_ once and can be read whenever required.

- (a) CD-R
- (b) CD-RW
- (c) Pen drive
- (d) None of them

Q.26

\_\_\_\_\_ reads data faster than a CD.

- (a) CD-R
- (b) CD-RW
- (c) DVD
- (d) CD-W



$$\square + \square + \square + \square + \square = \square$$



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Q.27 Flash drive is popularly known as

- (a) Hard disc (b) pen drive  
(c) CD (d) CD-R

Q.28 The process of solving a problem step by step in sequential manner is called

- (a) calculation (b) program  
(c) algorithm (d) flowchart

Q.29 \_\_\_\_\_ is a plug and play device.

- (a) pen drive (b) Hard disc  
(c) RAM (d) ROM

Q.30 Algorithm is always written in \_\_\_\_\_ language

- (a) simple (b) machine  
(c) RAM (d) ROM

Q.31 A diagrammatic representation of algorithm steps to solve problem is called

- (a) algorithm (b) program  
(c) flowchart (d) SEO



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Q.32

\_\_\_\_\_ can be used for data storage and record movies with high video and sound quality.

- (a) DVD (b) CD  
(c) CD-R (d) CD-RW

Q.33

\_\_\_\_\_ memory is needed because internal storage of computer is insufficient to store large number of data.

- (a) primary (b) secondary  
(c) RAM (d) ROM

Q.34

CD-RW stands for compact disc read write.

- (a) True (b) False

Q.35

Decision box is also called \_\_\_\_\_.

- (a) condition box (b) connectors  
(c) input box (d) start/stop box

Q.36

\_\_\_\_\_ box is also called terminal box.

- (a) Input/output box (b) Decision box  
(c) start/stop box

Q.37

Memory can be differentiated on the basis of their uses and capacity.

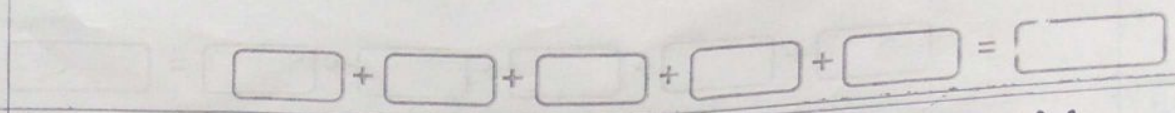
- (a) True (b) False

Q.38

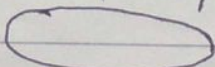
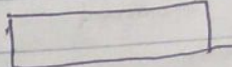

secondary memory hold the information till we \_\_\_\_\_ it.

- (a) erase (b) overwrite  
(c) write (d) none of them





Q.39 which of the following figures stands for input/output box.

- (a) 
- (b) 
- (c) 

Q.40 RAM is known as volatile memory  
 (a) yes                      (b) no

Q.41 Flowchart is a \_\_\_\_\_ representation of solving problem.  
 (a) diagrammatic                      (b) Alphabetical  
 (c) programmatic                      (d) algorithm

Q.42 \_\_\_\_\_ is used for copying and moving data or information from one computer to another  
 (a) Hard disc                      (b) Pen drive  
 (c) CPU                      (d) monitor

Q.43 \_\_\_\_\_ can be easily connected and removed from CPU  
 (a) pen drive                      (b) RAM  
 (c) ROM                      (d) Hard disc

Q.44 ROM is a temporarily memory  
 (a) True                       (b) False

Q.45 RAM refers to \_\_\_\_\_ Access Memory  
 (a) Read                       (b) Random  
 (c) Re-sequence                      (d) none of them