

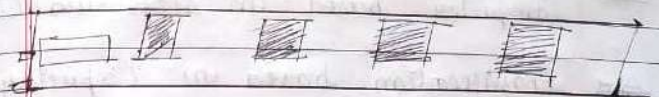
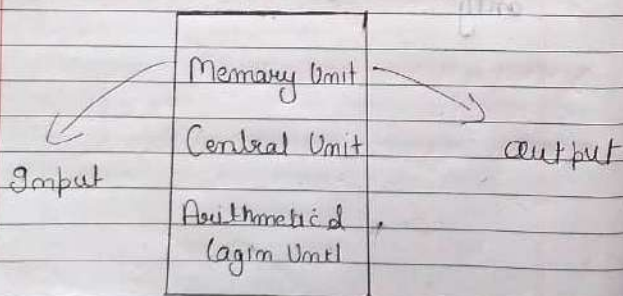
Assignment - I

Q-1 What are the four fundamental part of Computer? Explain it with the help of diagrams?

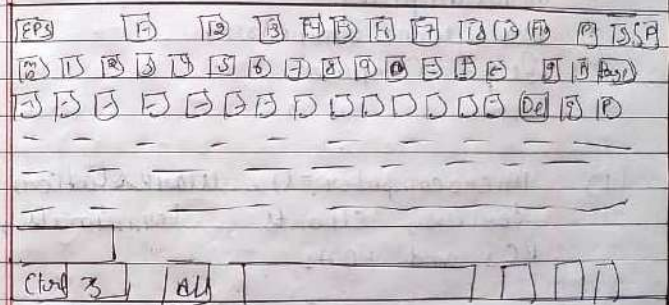
Ans Power part of Computer :

(1) Central processing unit or CPU
the motherboard, the hard drive
and random access memory or
RAM.

CPD



Key board.



Q-2 Discuss about the classification of Computer based on size and Capacity.

Ans Classification based on Capacity

- Microcomputer
- Mini Computer
- Mainframe Computer
- Super Computer

(1) Microcomputer = (1) workstation, servers, clients, terminals, PCs and PDAs.

(11) Mainframe - A mainframe has 1 to 16 CPUs.

- Memory ranges from 128 MB over 8 gigabyte.
- Its processing power ranges from 80 over 550 MIPS.

(3) Super Computer - Normal special-purpose.
• Only a few around the world.
Eg. Cray X-MP.
• Used for solving complex scientific problems.

(4) Mini Computer = less expensive, physically smaller and have small storage capacity than mainframe.
• Found in museums.

Q-3 What is the meaning of Computer generation? How many computer generations are defined? what technologies were/are used?

Ans Computer generation = generation in computer terminology is a change in technology a computer is using being used. Nowadays generation includes both hardware and software which together make up an entire computer system.

Computer generations are based on when major technological change in computer occurred, like the use of vacuum tubes, transistors, and the microprocessor. As of 2020, there are five generations of computer.

Five generations of Computer Technology

- First generation (1940-1956)
- Second generation (1956-1963)
- Third generation (1964-1971)
- Fourth generation (1971-2010)
- Fifth generation (Present Day)

Q-4 Differentiate b/w Volatile & Non-Volatile memories.

Ans Volatile = Volatile memory is the type of memory in which data is lost as it is powered-off.

= Non-Volatile memory - is type of memory in which data remains stored even if it is powered off. Contents of Volatile memory is stored temporarily. Contents of Non-Volatile memory is stored permanently.

Q-5 Distinguish among system software, application software and open source basis of their features.

Ans System software = System software is manage the system resources. It serves as the platform to run application software.

- Application software = Application software helps perform a specific set of functions for which they have been designed. Application software is developed in a high-level language such as Java, C++,

- features of open source software!

- Lesser hardware Costs
- High-quality software
- No vendor lock-in
- Integrated management
- Simple license management
- Lower software Costs
- Abundant support
- Scaling and Consolidating

Q-6 (a) Create a file in MS-Word & insert a paragraph about yourself and save it with file name "yourself". Describe all steps involved in it.

Ans yourself.

Q-6(b) write steps regarding following

• To change the font style

- (1) Select on Home tab
- (2) Select on the font name Calibri.
- (3) Enter and change the font style

• To change the font size

- (1) Select on the Home tab
- (2) Select on font size, (11, 12, 14, 16, 18, 20, 24, 36, 48, 72, 96, 144, 192, 256, 384, 512, 768, 1024, 1536, 2048, 3072, 4096, 5120, 6144, 7168, 8192, 9216, 10240, 11264, 12288, 13312, 14336, 15360, 16384, 17408, 18432, 19456, 20480, 21504, 22528, 23552, 24576, 25600, 26624, 27648, 28672, 29696, 30720, 31744, 32768, 33792, 34816, 35840, 36864, 37888, 38912, 39936, 40960, 41984, 43008, 44032, 45056, 46080, 47104, 48128, 49152, 50176, 51200, 52224, 53248, 54272, 55296, 56320, 57344, 58368, 59392, 60416, 61440, 62464, 63488, 64512, 65536, 66560, 67584, 68608, 69632, 70656, 71680, 72704, 73728, 74752, 75776, 76800, 77824, 78848, 79872, 80896, 81920, 82944, 83968, 84992, 86016, 87040, 88064, 89088, 90112, 91136, 92160, 93184, 94208, 95232, 96256, 97280, 98304, 99328, 100352, 101376, 102400, 103424, 104448, 105472, 106496, 107520, 108544, 109568, 110592, 111616, 112640, 113664, 114688, 115712, 116736, 117760, 118784, 119808, 120832, 121856, 122880, 123904, 124928, 125952, 126976, 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- To highlight (in yellow) the line that reads "need to get IMS address".

- need to get IMS's address.

Q-7 Create a file in MS - word for the following document and save it with file name "all steps involved in it".

Ans MS word

MS word is a widely used Commercial word processor developed by Microsoft. MS word is application software, which is capable of

- Creating
- editing
- saving and
- printing any type of document.

Q 8 Create a file in MS - word for the following document and save it with file name "equation". Describe all steps involved in it.

"Equation" name of file

$$= X_2 + y_5 = 30.$$

Ans Click the Home tab, then click the subscript and X_2 write down.
(ii) Click the Home tab, then click the Superscript y_5 and click write down the $y_5 = 30$.

$$\bullet Z^3 + Q^4 = 50$$

(i) Click the Home tab and write down Z^3 then click the superscript.
(ii) Click the Home tab and write down Q^4 and click the subscript and Ans is $= 50$

$$\textcircled{d} \quad A_2 + B^8 = X_2 + Y^8$$

- Just of all click the home tab then write down A_2 and go the subscript. Plus second of all click the home tab then write down B^8 that is subscript.
- > click the home tab then write down X_2 that is subscript. Plus click the home tab also then write down Y^8 that is subscript.

Q8 Create a file on MS - word that convert existing highlight text as shadow below and save it as file name 'text to table'. Describe all steps involved in it.

Select the tax you want to convert.

- Select the Insert tab.
- Click on table Command. A dialog box appears.
- Click on Convert text to table, a new dialog box appears here set number of Columns.
- Click on OK finally selected text convert in a table

Q10 Create a file in ms-word to insert a table in the document. Describe all steps involved in it.

Ans Select the Insert tab :
Insert table.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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- Click the Insert Table

Table size -	
No. of Columns:	5
No. of rows:	2
AutoFit behavior	
☒ Fixed Column width:	AutoFit
☐ AutoFit to Contents ☐ AutoFit to window ☐ Remember dimensions for new table	
OK	Cancel

- Draw the table with help of Pencil.

- Convert text to table.

- Excel spreadsheet

- Quick Tables.

Q11 Create a following worksheet in ms-Excel and save it with name 'book1'.

Ans

	A	B	C
	Roll No	Name	Marks
1	1	m1	60
2	2	m2	70
3	3	m3	80
4	4	m4	90
5	5	m5	50
6	6	m6	77
7	7	m7	44
8	8	m8	88
9	9	m9	55
10	10	m10	50
11	11		
12			
13			
14			
15			
16			
17			
18			

Q12 Calculate the following things of a range (C2:C11) of data in the worksheet created in question no 10.

- the sum of the marks using data sum on a range of Cells (C2:C11)

Select the marks then go to home and select the Marks and write down the formula,
Autosum = SUM (C2:C11)

- average of the marks on a range of Cells (C2:C11)

Select the no of marks and write down formula on average of range $= \text{AVERAGE} (C2:C11)$

- highest marks on a range of Cell (C2:C11)

- Select the no of marks and click the marks and select so, write down the formula of highest marks
 $= \text{MAX} (C2:C11)$

- minimum marks on a range of Cells (C2:C11)

Select on the marks and the click the marks so, write down the formula of minimum marks $= \text{MIN} (C2:C11)$

	A	B	C
	Roll No	Name	Marks
1	1	m1	60
2	2	m2	70
3	3	m3	80
4	4	m4	90
5	5	m5	40
6	6	m6	50
7	7	m7	77
8	8	m8	44
9	9	m9	88
10	10	m10	55
11		auto sum	654
12		highest marks	90
13		min marks	40
14			
15			

Q-13 a) Describe various steps involved in the following.

→ To modify Column width of a worksheet.

1. Select the Column or Column that you want to change.
 - on the Home tab, in the Cells group, click format.
 - Under Cell size, click Column width.
 - In the Column width box, type the value that you want, and click the OK.

⇒ To modify the Row height of a worksheet.

- Select the Column or Column that you want to change.
- On the Home tab, in the Cells group, click the format.
- Under Cell size, click Column Row height. In the Column height box and click the OK.

- To delete rows and Columns of a worksheet.

Select the home tab, and the select the all the worksheet and click the life side button and click the "delete" and OK.

Q-13b) Describe following terms on the worksheet

- Absolute reference and relative reference in formula.

Relative and absolute references behave differently when copied and filled to other cells. Relative reference change when a formula is copied to another cell. Absolute references on the other hand, remain constant no matter where they are copied $A1+B1$ and $A1+B2$

- Cell address

A reference is a cell's address. It identifies a cell or range of cells by referring to the column letter and row number of the cell(s). For example, A1 refers to the cell at the intersection of column A and row 1.

It will provide a cell reference by taking the row number and column letter.

Q-14a) what tools are available to customize our Power point presentation

- Visme. Visme is a cloud-based presentation tool that allows you to create highly visual presentation to engage viewers and communicate your ideas.

- Harker desk
- Pitcherfly
- Camu
- Slide Camp
- Microsoft Events
- Powtoon
- Video Scribe

Q.14b) write the steps for the following action for creation of power point presentation -

- Open a blank presentation.
- Select the File tab to go to Backstage view.
- Select New on the left side of the window then click Blank Presentation.
- A new presentation will appear.
- Save the presentation as tab 1 pptx.

Selected the office button and click the save as and presentation will be save as (pptx).

- Add a Title to the first slide, the name of your College.

Select the slide whose layout you will change so what it can have a title

- click the home Layout
- Select title slide for a standalone title page or select title and content for a slide that contains a title and a full slide text box.

- Select the click to add title text box

- Type your first name and last name in the subtitle section -

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- Add a New slide which has a title and content -

Add a new slide layout to the slide master.

The slide master is the top slide on the navigation pane. click the slide master tab, and then under slide master, click New layout. Power point inserts a new slide layout which place holders of a title and footers. and modify to the new slide layout.

Q-15 write steps for creation of a set of power point slide that demonstrate your skill to use the tools of power point. It should include the following things

Title slide & bullet list

On the left hand side of the power-point window, click a slide thumbnail that you want to add bulleted or numbered text to. on the slide, select the lines of text on a text placeholder or table that you want to add bullets or numbering to and click bullets or Numbering.

Inserting Excel sheet

- In Power point, on the insert tab, click on tab object.
- In the insert object dialog box, select Create from file.
- Click on tab browser, and in the browser box, find the excel workbook with the data you want to insert and link to.

Clip-art and text

- Select Insert > Online Pictures
- Type a word or phrase to describe what you're looking for, then press Enter
- Filter the result by type for clipart.
- Select a picture
- Select Insert.

Slide show effects

- A collection of pages.

- arranged in sequence that contains text and image
- and presenting to audience
- it often refers to a Microsoft Power point presentation.
- presentation graphics, Power point and slide transition.

Part - 2

Q-16 what is the difference b/w machine language and high level language.

A: Machine language is the low level programming language. Machine language can only be represented by 0s and 1s. Assembly language is more than low level and less than high level language. So, it is intermediary language. Assembly language use number, symbols and abbreviations instead of 0s and 1s.

Q-17 Discuss about different data type of C programming language.

Data Type in C

Data Types	Bytes	Range
Signed char	1	-128 to 127
Unsigned char	1	0 to 255
float	4	1.2E-38 to 3.4E+38
double	8	2.3E-308 to 1.7E+308

Q-18 Find the output the following expressions

(a) $x = 20) 5 * 2 + 30 - 5$
 $4 * 2 + 30 - 5$
 $8 + 30 - 5$

$38 + 5$

33

$$(b) Y = 30 - (40 / 10 + 6) + 10$$

$$\Rightarrow 30 - (4 + 6) + 10$$

$$\Rightarrow 30 - (10) + 10$$

$$= 30 - 20$$

$$= 10$$

$$(c) Z = 40 * 2 / 10 + 2 + 10$$

$$= 40 * \frac{2}{5} + 2 + 10$$

$$\Rightarrow 8 + 2 + 10$$

$$= 8 + 8$$

$$= 16$$

Q-19 Describe the syntax of the following statement

(a) If - else statement

$\Rightarrow$ The if else, statement extends the if statement by specifying an action if the if true/false expression is true/false.

(b) for loop

$\rightarrow$ a loop is a Control flow statement for specifying iteration, which allows code to be executed repeatedly.

(c) while loop

Ans The while loop can be thought of as a repeating if statement.

(d) do while - loop

Ans The while loop is a Control flow statement that executes a block of code at least once, and then, either repeatedly executes the block or stops executing it.

Q-20 Find the output of the following program segment.

a	b	c
Print (Ims Grhazibad \m")	Print (Ims Grhazibad \m")	
3	1 = 1 + 1	(Largest member b)
3	Print (Ims Grhazibad \m")	
	1 = 1 + 1	