Find the state PAGE NO. XTRA DATE. / / 0 15 write steps for creation of a set of power point slides that demonstrates your skill to use the tools of powerpoin' point. It should include the Following things. dog. A Title stide & buffet Pist Chose Inserd > new slide, click the new slide button on the toolbar, or press the hotkey ctorl + M From the slide Layout task pane, choose the Bulleted hist layout click the text placholder and typs your bullot ed text. Title Slide - click Home > Lougout, 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. many other that's best saited for layout actions include titles too, Rick the one the's best suited for your presentation. select the click to at fitte "Inserting Excel Sheet: "Select the new sheet Plus i contt? at the botton of the workhook. ON, select yome > Insent > Insent sheet liparit and test: open the power point open the power point and go to "Insert" > online fictures". Select the clip Art

PAGE NO. XTRA DATE. · Insert the clip And · select the image in the PPE file · Edit the Image -· Add Image to PDE · fext => select Insert Insert > text either Drow BODG OUT Vertical Horizontal fest select a shape of a commentar · Type in the text. · salect a blank area on the deriving Slide show effects to which you want Select the slide the effect solect the Amima stide group you will see this . In Transition the transition effects · click the doop- down around to of see meny torandition effectives select the desired horansition eff 18 difference between Machine what Lenguage and. banguage. High Lovel High Level Language It can be considered as 9 ow Level Brogstammon-Iniendly longuage. friendly langue machine It can be ported frencore It is not fortable

PAGE NO. XTRA 1 Low-Revel Last ubge High-Level Language It is difficult to under-It is easy to under-stand. Stand. It is difficult to debug. It consumes lass memory It is easy to debug. It is tess memory efficient i.e., it to be toranslated into would topanslake motory 4 machine code ction8 It is difficult to debug It is easy to debug > Discuss about different data types of programment Data Types Por C Enumeration Basic Dorived void int, char, array, fointer Elect, double Storacture, union enum the output of the following statements Find

PAGE NO. DATE. / / CCA-101- Fundamentals of IT-S programing Assignment -1 What are the four Fundamentals parts of Computer? Excelain 9t whith help of diagonam. 01. I has four main components: Input Units, the central processing unit or CPU, the primary memory, and output units. dag. Memory Biocessar Output Input Staraye Disuss about the classification of computer based on Size apacity? 2

PAGE NO. 2 XTRA DATE. / Computer on the besis of Classified 4 major typ. Ang. Super Computer Mainforame computer . 3. Mini computer w. Micro Computer computer of Capacity => Storage capaci refors ·has 3-to sige provides devices an mono space casures System mputer data examp. in. an an puter has hand double 500 gigabytes Capacity of what is meaning of computer generation are used generation many ompu hnologies what and This long period iently divided bequent phases ca Conven fled into computor Computer First Generation generation: CIQUO-1956) Second Greneoration Computer (1956-1963) Third Greneration Computer C 1964-1971)

PAGE NO. 3 XTRA DATE. 1 (1940-1956) generation. 2. (1956-1983) houid (196 3. 19-(1971-2010) (2010 to prosent) (Futile generation Fourth generation 4 Fifth g Sisth g 5 6 atile 8 non between its Dipsoner naries tile substances have a tendency to a tandency to Vaparize a high vapor. n. temperature Q. le substances have Volati sure at mormal . Hoam not poressone, Nonco these high i Pressure hpor Conditions non-Volatile. · volatile

PAGE NO. 4 XTRA EDGE DATE. / / Distinguish among system software, tion and open source softwar basis of their features? System Software OGt is a general-purpose oftware System software is written in fourlove longuages A computer connot run wthout system software I gt does not depend on application software System Software excepts Incidede operating systems C Microsoft windows Macos, and computer, and Assembler Application Software ; @ It is a specific - purpose software to perform specific tasks It enables users (3) Application software is written in high - luel languages, such as juva and a computer con run without application soft 9 open source software = O Non - proprietary software which May or be used commercially Q. Typically licensed under an apen source ficense C not given away 3. Source Code is generally made available - Legal restriction on reverse engineering Eunder the DMCA do not apply. Create a file in MS-world 6. a paragraph about yourself and save with File name eyewisely Describbe all steps implued in i-

Q7. Create a file in Ms-word for the following document and save it with file name'Ms-word'. Describe all steps involved in it.

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, <u>and</u>
- printing any type of document

Q8.Create a file in MS-Word for the following document and save it with file name 'equations'. Describe

All steps involved in it.

Equations

X2 + Y5=30

 $Z_{3}+Q^{4}=50$ $A_{2}+B^{8}=X_{2}+Y^{8}$

Q9.create a file in ms- word that convert existing hightlight text to table as shown below and

save it as file name 'text -to-table'. Describe all steps involved in it.

Select the text 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 table.

*	
Select the text 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 table.

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

- 1. Click insert> table and move the cursor over
- 2. The grid until you highlight the number of columns and rows you want.
- 3. Then select ok.

CALCUATE THE FOL	LOWING THINGS C	OF RANGE (C2:	C11) OF DATA IN THE WORKSHEET CREATED IN QUE	
	Name		THE SUM RANGE CELLS(C3:C12)654	
1	n1	60	average the range of cells(C3:c12)65.4	
2	n2	70	highest marks in na range of cells(C3:C12)90	
3	n3	80	minimum marks in a range of cells(C3:C12)40	
4	n4	90		
5	n5	40		
6	n6	50		
7	n7	77		
8	n8	44		
9	n9	88		
10	n10	55		
			654	
			65.4	
			90	
			40	

STION 10.

Q. 20. Find the output of the following program segments.

Segment (A)

2	main.c	C Run Output
9	<pre>1 #include<stdio.h> 2 int main() 3 - {</stdio.h></pre>	/tmp/T5xG0XeCl0.o IMS Ghaziabad
9	4 int i; 5 for (i=1;i<2;i++)	I,
	<pre>6 * { 7 printf("IMS Ghaziabad\n"); 8 }</pre>	
2	9 }	

Segment (B)

÷	main.c	C Run Output
0	<pre>1 #include<stdio.h> 2 int main() 3 * {</stdio.h></pre>	/tmp/T5xG0XeCl0.o IMS Ghaziabad IMS Ghaziabad
e	4 int i =1; 5 while(i <=2)	1
	<pre>6 + { 7 printf("IMS Ghaziabad\n"); 8 i = i+1;</pre>	
۲	9 } 10 }	

Segment (C)

÷	main.c	Run Output
0	<pre>1 #include<stdio.h> 2 void main() 3 * {</stdio.h></pre>	<pre>/tmp/T5xG0XeCl0.o largest number is100</pre>
•	4 int a =10,b=100; 5 if(a>b)	1
	<pre>6 printf("largest number is%d\n",a);els 7 printf("largest number is%d\n",b); 8 }</pre>	e

PAGE NO. XTRA DATE. (D:13 Describe various steps involved in the following pry: A To modify Column width of a worksheet. Select the Column on Columns that you want its change. On the Home fab, in the Cells group, click forme under Cell Size, click Column width. In the column width box, type the value that you want. Click ok - S. B. To modify the now height of a worksheet. position the curson over the now line so the Curson becomes a double click and drag the mause in increase an decrease the now height. Release the mouse. The height of the selected your will be changed G. The delete yours and Columns of a worksheet Column: - · Select any cell within the Calimn then go to Home .> Inserd > Inserd Sheet Column or Delete sheet columny Alternatively, right - click the top of the column; and then Select Injert or Del Row: - · Select any Cell with in the grow, then go to Home > Inserd > Inserd Sheet Rows on Delete sheet Rows. Alternatively, night - click the oran number then select Insent or Delek. 0 Describe following terms in the warksheet? Absoul &bselute reference and orelative reference 0:13.6 A

X TRA EDGE PAGE NO. DATE. / T 1 in que ans: 90 ipe 09 0 P P 0 200 101 b 20 10 an ON 10 10 01 nonco nas 10 moren 00 when CO nenown 0 Ar 910 Ce las a d 0 m C 8 a 0 AU 朩 ell C 5 0 letter 0 an with Po relevenco C 077 10 0 en umber wit Comes a

PAGE NO. XTRA DATE. Q: 14 a what tools are available to customize our power point presentation ?. And: Tool #1: Templates and themes 10: Tables #2 : Slide Layouts lool Flow charts Tool #3: Fonts 2: Tcon Charts Tool #4: Color themes 13: Radials - S: Fcons 14: progress Bars 6: Shapes : Animation - 7: stock photos 16: Toransitions - 8: Charts and Graphs 17: Interactivity -9: Maps 18: Auctio And video O:146 woute the steps for the following action for coreation of power point poresentation and: A · open a Blank poresentation · click the File tab. Click open. poress Ctorl +0 Select the location where the File is Soved. Recent display a list of presentation that you've recently Locate and do double - click the File you wantropon Save the presentation as lab 1. pptx open the pinesentation in powerpoint On the File tab, Click Save NS. The save As dialog box, in the save as type list click powerpoint presentation (* pptx). Click Save, Þ Add a title to the first slove the name of your College.

Q19. Describe the syntax of the following statements

```
a) If -else statement
```

```
if (condition) {
    // block of code to be executed if the condition is true
}
```

The **else** statement specifies a block of code to be executed if the condition is false:

```
if (condition) {
    // block of code to be executed if the condition is true
} else {
    // block of code to be executed if the condition is false
}
```

The **else if** statement specifies a new condition if the first condition is false:

```
if (condition1) {
    // block of code to be executed if condition1 is true
} else if (condition2) {
    // block of code to be executed if the condition1 is false and
    condition2 is true
} else {
    // block of code to be executed if the condition1 is false and
    condition2 is false
}
```

```
b) for loop
```

```
#include <stdio.h>
int main () {
    int a;
    /* for loop execution */
    for( a = 10; a < 20; a = a + 1 ){
        printf("value of a: %d\n", a);
    }
    return 0;
}</pre>
```

c) while loop

```
#include <stdio.h>
int main () {
    /* local variable definition */
    int a = 10;
    /* while loop execution */
    while( a < 20 ) {
        printf("value of a: %d\n", a);
    }
}</pre>
```

```
a++;
}
return 0;
}
```

d) do-while loop

```
#include <stdio.h>
int main () {
    /* local variable definition */
    int a = 10;
    /* do loop execution */
    do {
        printf("value of a: %d\n", a);
        a = a + 1;
    }while( a < 20 );
    return 0;
}</pre>
```