

த<mark>மிழ்நாடு தட்டச்சு – கணினி பள்ளிகள் சங்கம்</mark> TAMILNADU TYPEWRITING - COMPUTER INSTITUTES' ASSOCIATION

(Regd. No: 43/2016)

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Computer on Office Automation Model Test (Unit-1,2,3,4)

1. Fill in the b	anks:-	
1. i	s the logic circuit that respo	nds to and the basic instruction that drive a computer.
		but not a part of CPU are called
		ws and other GUI Application.
		at using which an external device can be connected to the
compute		
-		peripherals to a single USB ports.
		ictate the structure of a language.
	er can process	
-	_	mputing device designed to fit on top of a
		sing program to operate the PC.
		eities ranging from up to
		ny different user to take advantage of the computer
	es simultaneously.	The state of the s
	•	sktop that allows user to view files and folders in
windows		
	s and dialog box appear on t	che
	contain a group of icon repr	
		that display the program icon enable a user to change
	computer.	
	_ is also used to switch bety	veen open programs.
		re, we can use this program.
	ser shortcut key	
	op extension	
20	is most convenient for y	viewing one directory or windows at a time.
21	Key is used to move the	insertion pointer to the beginning of the line.
	inning of a paragraph can be	
23	_ is used to align the text of t	he document.
24. Word ha	asFacility to car	ncel the lastly performed action.
25	are the space between	the edge of the paper and the Text.
26. A	is the distance between t	wo line in a Microsoft word document.

	ove the left side of the first line of a paragraph left lled	tward away from the center which is
	e is located above the vertical ruler on th	ne left.
	is a useful tool that will allow to produce	
	ormation stored in a list, data base.	,
	menu has the collection of function like co	onfiguring pages for view and printing-
	cluding page size, margins.	
31. Ro	ws are numbered from 1 on words to Maximum l	imit i <u>s</u> rows.
	appears as a very small arrow in the low	
	bon.	
33.MS	S Excel does it automatically adjust the	in the original formula to suit the
pos	sition of the copies that you make.	
34. Th	e keyboard shortcut to all cell in the current used	range is
35	Most of the menus are very similar to v	what you learnt in open office writer.
36	are symbols for doing s <mark>om</mark> e mathema	tical, statistical and logical calculation.
37	is the range reference op <mark>era</mark> tor.	
38. Wh	hich is created in the excel <mark>can b</mark> e pr <mark>inte</mark> d in the si	milarly way of printing as the
WO	rksheet	
	joins several text items into one text ite	
40	can be used to define restrictions on what	t data should be entered in a cell.
2. Write S	Short Answer for Questions? (Any fifteen)	
1. Giv	ve example for storage devices?	
2. Wri	ite the any five computer application?	
3. Def	ine Latency?	
4. Exp	plain Cloud storage?	
5. Wri	ite the classification of computer on the basis of si	ize?
6. Wh	nat is SSD?	
7. Def	ine Processor Management?	
8. Exp	plain Function of Operating system?	
9. Def	ine GUI?	
	w to personalize windows?	
	at is the use of formula Bar?	
	at happens if you do not use the equal sign with a	formula in MS-Excel?
13. Hov	w can we insert date and time in excel?	
	plain the Sheet formatting and style?	. CC 1 . O
	ite the creating worksheet and workbook in open the advantage of mail merge feature?	office caic?
	ite 4step to Add water marker?	
	ef about find and replace menu in Open Office writer	r?

3. Write Answers in Details (Any Six):-

- 1. Explain the details of functions of OS and Types of OS?
- 2. Write in Detail about memory units?
- 3. Explain about the Central processing unit?
- 4. Explain the parts of windows?
- 5. Explain the header and footer group MS Office word?
- 6. Explain security option and working in open office writer?
- 7. Differentiate the absolute and relative addressing in MS-EXECL?
- 8. Explain the step to create chart in open office Clac?

