PAPER-I DRAUGHTSMAN CIVIL (THEORY) SEMESTER - II

TIME: 3 Hrs.

MARKS: 150

Note:- Attempt all the questions.

All questions carry equal marks.

This paper carries negative marking, 25% marks

	answer.	marking. 25 % marks will be deducted for each wro	
	Choose the correct ans	wer:	
1.	The type of joint used in doors and windows isjoint.		
	a)Dovetail	b)Lap	
	c)Butt	d)Bearing	
2.	Bearing joint is used forjoint.		
	a)Shortening	b)Lengthening	
	c)Broadening	d)Cutting	
3.	Assembling is theprocess to be done in various parts of timber.		
	a)First	b)Second	
	c)Least	d)Last	
4	Planning tools are used tothe surface of wood.		
	a)Cut	b)Divide	
	c)Smoothen	d)Bending	
5. The first process ofis sawing.		is sawing.	
	a)Welding	b)Carpentry	
/	c)Fitting	d)Cutting	
6.	The raw material used for carpentry is		
	a)Steel	b)Aluminium	
	c)Wood	d)Concrete	
1.	Nail is a slender piece of metal which is in shape of		
	a)Triangular	b)Circular	
	c)Rectangular	d)Square	
8.	Rolling doors are used inplaces		
	a)Shops	b)Homes	
	c)Malls	d)Industries	

/9.	The vertical member used i	n doors and windows is called	31/217	
	a)Column	b)Frame		
	c)Post	d)Style		
		distyle		
	The member on the top of d	por frame is called		
412	-a)Head			
	c)Post	b)Frame		
	7,5 5,55	d)Style		
/113	The type of door used mostl	transport		
9	a)Pannelled door			
	c)Pressed wood door	b)Glass door		
	C) TESSEE WOOD GOOD	d. none of these		
12.	The ventilators are provided	For the section of		
1	a)Fresh	for the exit ofair		
	c)Dirty	b)Clean		
	Civilly	d)Polluted		
./13.	The continut continut			
17.800	a)Multion	thru the middle of the frame work of	of a shutter is called	
	a)tvitition	b)Style	a in the last of the same of t	
	c)Post	d)Shaft		
/14.	The trans of a fact to the state			
114	The type of window which p	rojects outside the wall is called	window	
	ajibay	b)Glass		
	c)Pannelled	d)Shutter		
15.	Basement flowe is mountained			
1	a)Top of	the ground level of a buildin	g.	
	c)Side of	b)Bottom of		
	C)Side of	d)Below		
16.	Torrezzo is a misson or			
1	Terrazzo is a mixture of mart a)Cement	de chipping and		
~	c)Lime	-b)White cement		
	Chame	d) OPC		
17.	Mind flooring to			
0"	Mud flooring provides	surface		
	a)Pervious	b)Impervious		
	c)Flat	d)Tough		
18.	The terror to a control			
10.	The top most layer of a floor			
	a)Floor finish	b)Topping		
	c)Base	d)Screeding		
/19.	0			
13.	floor is light			
	a) Concrete	b) RCC		
1	~c) Timber	d) Mosaic		

Contd...3/-

20.	Hollow blocks of clay or c	concrete are used in case offlooring.
	a)Cement concrete	b) RCC
	c)Timber	d)Ribbed
	and the latter of the latter of	leg point for MM in little a best for rithered lateral red later.
_21.	A continuous group of step	
	-a)Flight	b)Landing
	c)Step	d)Tread
22.	The projection of tread be-	yond the riser is called
-	a)Tread	b)Riser
	c)Nosing	d)Baluster
23.		flights of stair is named as
	a) Rising	b)Landing
	c)Stepping	d)Head room
24.	The horizontal plane part of	of the step is called -
1	a)Riser	b)Landing
	c)Tread	d)Waist slab
	C/11cmi	XIII IX
25.		two treads is called
1	a)Riser	b)Landing
	c)Tread	d)Waist slab
26.	The stair in which all steps	s are constructed in same direction is calledstair
/	a)Straight	b)Dog-legged
	c)Open well	d)Bifurcated
1	c)Open wen	d)Bildicated
/27.	In a flight, how many no. o	of risers are there if 12 no. of treads are provided
	a) 10	b) 11
	c) 12	d) 13
28.	The vertical member provi	ided in between the steps and hand rails are called
20.	a)Balusters	b)Tread
	c)Winder	d)Soffit
	c) willder	Personal and State Control of the Co
29.	The top most part of slopin	ng roof is called
1000	a)Ridge	b)Slab
	c)Cover	d)Shed
	5,00101	TAR the case in inferreeze in a real distriction
30.	The roof which slopes in fe	our directions is calledroof.
	a)Gable	b)Lean to roof
	c)Hipped	d) Flat

31.	a)Slope	b)Pitch	sof root.	
	c)Angle	d)Curve		
32.	support common rafters of	steel member laid on principal rafter on a roof is called	the wall to wall to	
	a)Rafter	b)Purlin		
	c)Plaster	d)None of these		
33.	Queen post truss is suitabl	e formetre span.		
1	a) 5	b) 10		
	c) 15	d) 20		
34.	The lower edge of the surf	ace of a sloping roof is called	The phillip curbs	
	a)Ridge	b)Rafter	State of The Con-	
	c) Purlin	d)Eaves		
35.	The type truss used for long spans and for carrying more load istruss.			
4.	a)Wooden	b)Steel		
	c) RCC	d) CC		
36	Asbestos sheets consists o	f mixture of asbestos and		
	-a)Cement	b)Lime		
	c)Mortar	d)Cement concrete		
37.	Planing of a building meansthinking of arrangement of different items in a building.			
	a)Post	b)Pre		
	c)No	d)None of these		
38.	A sloping or horizontal structure provided over openings of external walls for protection from sun and rain is called			
	a)Pillar	b)Beam		
	c)Chhajja	d)Slab		
39.	Floor area is the total	area of a building.		
	a)Unusable	b)Waste		
	c)Open	d)Usable		
40		v va lection		
40.	F.A.R means in reference to a building is -			
	a)Floor area ratio	b)Flight area ratio		
	c)Flat area ratio	d)None of these		

Contd...5/-

41.	The cabin like structure with	a covering roof over stair case is called -	
	a)Roof	b)Floor	
	c)Mumty	d)Chhajja	
42.	Service lane is the lane provi	ded at theof a plot for service purposes.	
	a)Side	b)Centre	
	c)Back	-d)Top	
43.	The height of a parapet wall	on the edge of a roof terrace should not be more than	
	a) 1	b) 1.5	
	c) 1.75	d) 2	
44.	The most commonly used co	mputer in today's world iscomputer	
	a)Home	b)Super	
11	c)Main frame	d)Personal	1
	novi i i i i	7	1/
45.	ROM stands in reference to o		10
	a)Read open memory	b)Real open memory	
	c)Read only memory	d)Real only memory	
46.	The physical parts of a comp	uter are calledware.	
	a)Soft	b)Hard	
	c)Multi	d)Virus	
47.	The Process of entering data	is called -	
	a)Inputting	b)Outputting	
	c)Processing	d)Resulting	
48.	Line command in Auto CAD	draws the line betweenpoints	
	a)One	b)Two	
	c)No	d)Three	
49.	In Auto CAD, the expansion	of CAD is computer aided	
	a)Drafting	b)Drawing	
	c)Design	d)Detail	
50.	The total area of Mazzanine building.	floor should not be more thanof the plinth area of	
	a)One half	b)One third	
	c)One fourth	d)One fifth	