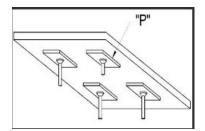
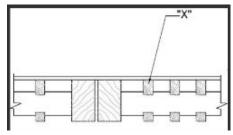
ARCHITECTURAL DRAUGHTSMAN QUESTION BANK

FLOOR AND FLOORINGS

- 1. What Is the proportion of cement mortar used for raked joints in brick or stone flooring?
- 2. What is the proportion of slope five for proper drainage of stone flooring?
- 3. Which type of joints are used in strip flooring to join the wooden members to each other?
- 4. What is the other term used for sub floor covering?
- 5. What is the projection below the slab marked 'P' termed?



6. What is the wooden member marked X termed?



- 7. What type of floor is constructed with 4mm to 6mm marble chips?
- 8. Which flooring material is used to transmit light to the floor below?
- 9. What is the other floors of each storey above the ground level called?
- 10. Which kind of wooden flooring consists of wooden planks or boards which are suitably joined together?
 - a) Rubber flooring b) block flooring c) tile flooring d) strip board flooring
- 11. What precautions to be taken in case of jack arch floors?
 - a) Tie rods is not provided for strengthb) cement concrete need to be laid carefullyc) protection of steel joist from lime is not requiredd) flooring is not necessary
- 12. Why is bridging joists used in timber floors?
 - a) it increases the stability of the floor
- b) it reduces the height of the floor

c) it acts as an element

- d) it is the main floor
- 13. What is the top surface of the floor called?
- 14. Which one is a composite floor?
 - a) timber floor b) jack arch floor c) single joist floor d) double joist floor

15. What is the disadvantage of double joist timber floors?							
	a) stone is required for strength b) flooring looks elegant						
	c) the depth of the floor is increased d) binders are not used hence strength is reduced						
16. Which type of flooring is used in auditorium for stage?							
	a) vinyl flooring	b) rubber flooring	c) timb	er flooring	d) ston	e flooring	
17. What is the purpose of water proofing in basement floor?							
	a) to prevent termite	b) to prevent dampne	ess	c) to prevent f	ire	d) to prevent cracking	
18. What is the proportion of concrete mix for ordinary concrete floor finish							
19. What is the purpose of rib floor?							
	a) to reduce the height of the floor			b) to reduce the total weight of the floor			
	c) to increase the slab thickness			d) to increase the cost			
20. What is the advantage of pre cast concrete floor?							
	a) construction can be slow			b) fire proof and sound proof			
	c) cost can increase			d) reinforcement is not required			
21. What is the disadvantage of pre cast concrete floor?							
	a) transportation cost is less			b) they can be cost effective only in small quantity			
	c) they require carefu	ıl supervision	d) slab	thickness can	be less		
22. Which flooring material is damp resistance?							
	a) timber	b) stone	c) bricl	k	d) rubb	per	
23. What is the intermediate floor between ground floor and first floor called?							