Q.29	.29 Write parameter & method of checking during bleaching in Pad-roll system.			No. of Printed Pages : 4 Roll No		122665/32665	
Q.30 What are reasons for off-shade?			6th Sem. / Textile Processing				
Q.31	What are objectives & control parameters in after treatment pulled cloth?		parameters in	Subject : Process & Quality Control			
				Time	: 3 Hrs.	M.M. : 100	
Q.32	What are sequential process for printing?		SECTION-A				
	SECT	TION-D		Note	:Objective type ques compulsory	tions. All questions are (10x1=10)	
Note	:Long answer type	-	mnt any three	Q.1	Singeing efficiency she	ould be	
14016	questions out of four			Q.2	PH is checked by		
Q.33	Describe in deta parameters during s		ous control	Q.3	In processing the succupon	ceeding process depends	
Q.34	4 Explain different parameter you check during selection of dyes, chemicals & Auxiliaries.		Q.4	Steam pressure of m/c	c is checked by		
			diliaries.	Q.5	Grey width is checked	by	
Q.35	Explain can you reduce shade variation in Jigger Dyeing.		Q.6	Count is checked by _			
			Q.7	Q.7 PH during $H_2 O_2$ bleaching should be			
Q.36	36 Describe various control Parameter in Roller printing machine.			Q.8	Q.8 Long protuding fibres are removed by		
(100)	) (	4) 1	22665/32665		(1)	122665/32665	

Q.9 Speed of m/c is checked by . Q.19 What do you do to avoid localized drying? Q.10 Height of flame during singeing should be Q.20 How will you check shearing and cropping efficiency? Q.21 What is printing? Q.22 What are after treaments? **SECTION-B** Note: Very short answer type questions. Attempt any ten questions out of twelve questions. 10x2=20 **SECTION-C** Q.11 How do you ensure for perforation of spindles in **Note:** Short answer type questions. Attempt any eight yarn dyeing? 8x5 = 40questions out of ten questions. Q.12 What is scouring? Q.23 Why PQC is necessary? Q.13 What is drop test method for checking Q.24 What is role of PQC in wet Processing functions absorption? of a process? Q.14 How can you check singeing efficiency? Q.25 What are basic needs in dyeing departments? Q.15 Why pretreatments are necessary? Q.26 What are basic needs on fibre or yarn dyeing Q.16 How will you check proper colour dissolution? deptt? Q.17 What is Grey Inspection? Q.27 Write parameters of calendaring process. Q.18 What are Semi-Continuous process? Q.28 Write parameters & related necessary actions in shearing & Cropping. (2) (3) 122665/32665 122665/32665