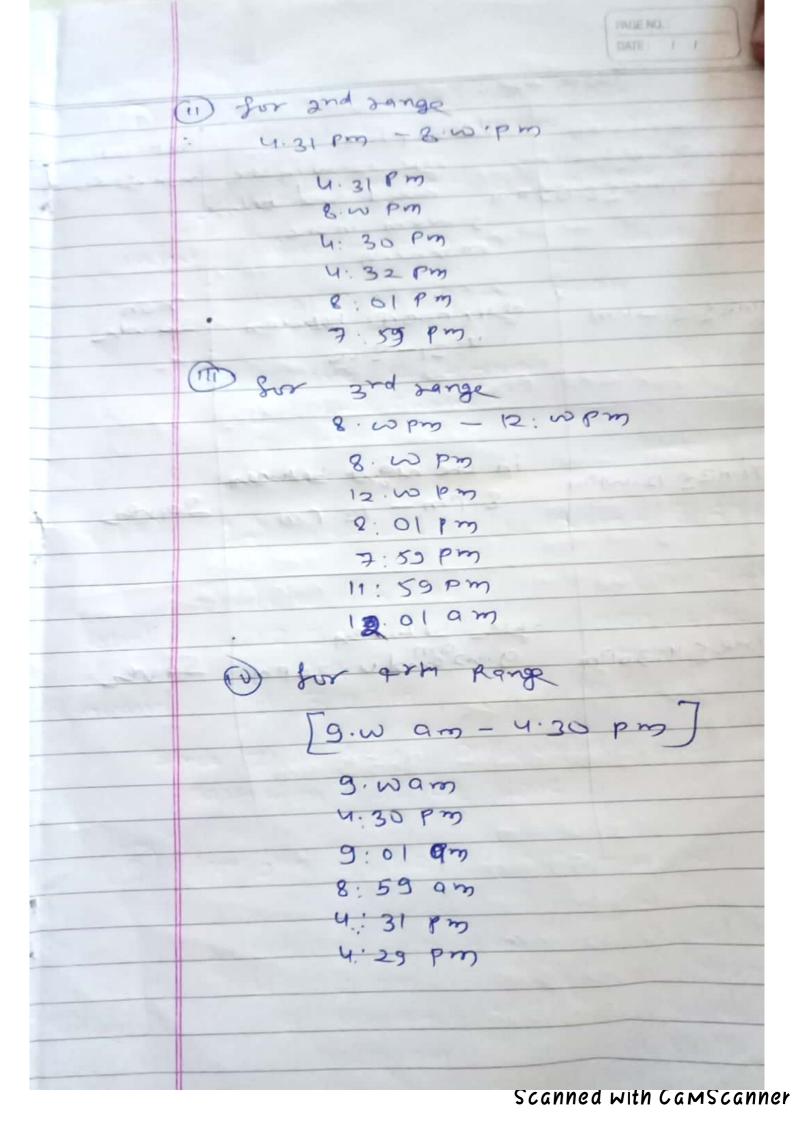


for 3rd Range 9. wam -9.300 pm dop time Type 10. W 9m non squer 8 00 alm non sque 5.00 pm for and rouge [8 wpm -12. copm] Type dep time Saver 11. wpm 8. w am non save non sque 7. w am (1) boundary values for 1st sange 12.01 9m - 859 9m 12.01 900 8. 59 am 12. w pm 12.02 am 9.00 000 8 58 am



0			E: / (
	Tes+ a	280:	
12.01	Scenario	description after 12. win the	non de ver
	Time (8 59		
2		morning	non
4.31Pm Time	2 < 8. wpm	after noon between	Save
		The state of the s	
8.00 pmx Ti	mer 12. wpm	in the night between 8 pm - 12 pm	Saver
F		7 7 7 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
9.00 an [Ti	me < 4:30Pm	g. wamd u: 30 pm	Saver
		- WILDE WET	
		10 10 10 10 10 10 10 10 10 10 10 10 10 1	
		TO PERSON	

Scanned with CamScanner

Control coupling occurred in mis given code. D (4 component / code is executing another software component 40 days Availability - MTTE 7 MTTF = 40 days MTTR = 20 minules uo days = 0 40× 20×60 min. fine for which system is not ancilable 20/M0×24×60)) & 100 = 0.034 1. Anailable= 100-0.034 1. 99.966 % Scanned with Camscanner

EFi= 42 -> average FP = countrotal x [0.65 to 0] * 2 (Fi)] Aveage count Meagurement Pana metr 240 60 180 - 180 45 x X 10 10 = 28 728 Total Court FP = 728 * [0.65+0.0] X42 728 x [1.07) 778.96

0 2 meagure of (a) folise compling between two module is To degree of interaction between two module (b) True If coupling 18 low then degree of interaction between two module 18 very less so they are functionally independent, and nogn corresion mean every module have well defined functionality means they are independent in case of procedural conssion procedural are carried not called simultaneously. of They are could one by one. if some procedural is executing other une be outside. Pipe and filter architecture parters

