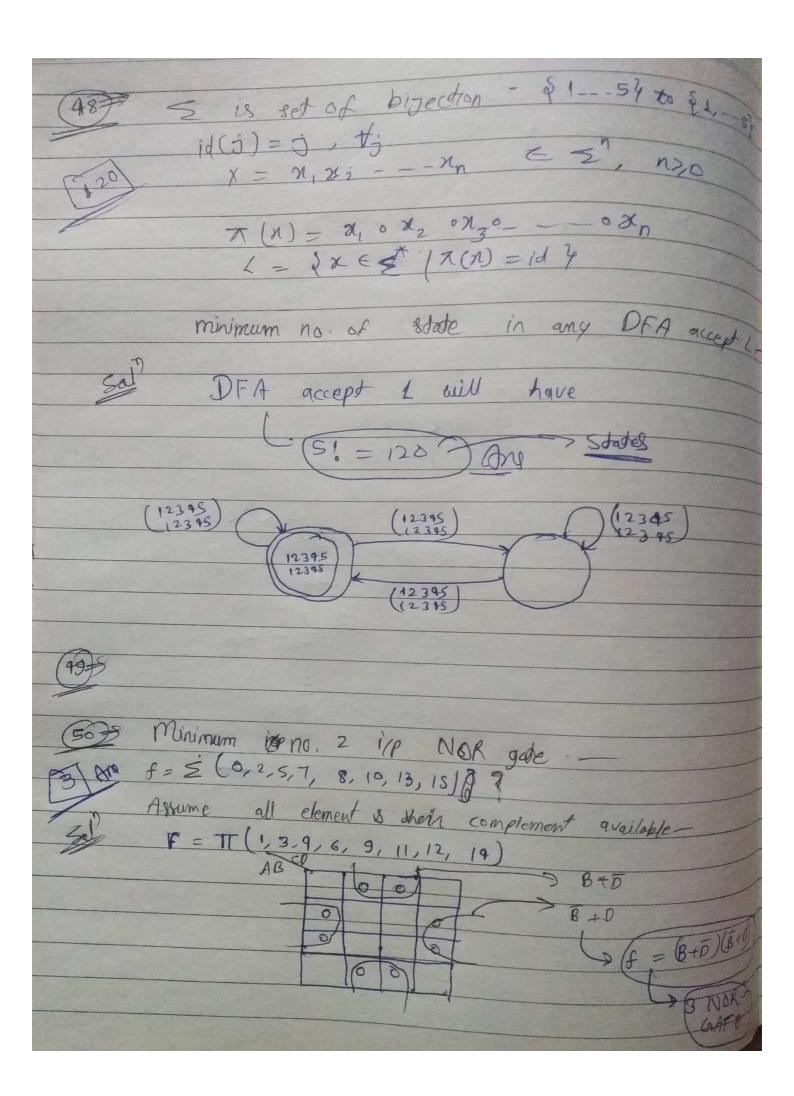


3x2 + (6y) x +(3Y+6) b2-4ac 20 (64)2-4×3×(344) >0 y2 - y+2 >0 YE (-00 - +) /1 [2,00) Y E (2,6) Y distributed $f(y) = \frac{1}{5}$, 1 < x < 6 $p(2 \le y < 6) = \frac{6}{5} f(y) dy$ = 1[v]6



(5/3)		
	Student Performance	
ME	1 VIVI- No. 1 DEWENT No. 1	
(5)	Amid Amid	
	2 Priya 1 B 95 4	_
	13 Unit 1 = 1	
	9 Rah 90 4	
	5 Smith	
	3 6 88	
SOL		
	SELECT So Student None Sam (PM 10)	
	FROM Student S. Persanmence P	
	P. Markel 7 84	
	GROUPBY S. Student_ Name;	
***************************************	01	
	Return no of naws.	
	> 5 Ane	
(52)	# include <stdio. 4=""></stdio.>	
	int main() §	
(5)	float sum = 0.0, j=1.0, i=2.0;	
	where (1/57 8.0625)	
	7 = 7 + 7 9	
	Sum = Sum + i/j;	
	printf("1.8 \n", sum);	
	3 return 0; ?	
-		
1 1	to of times sum printed = (5) Ans)	

