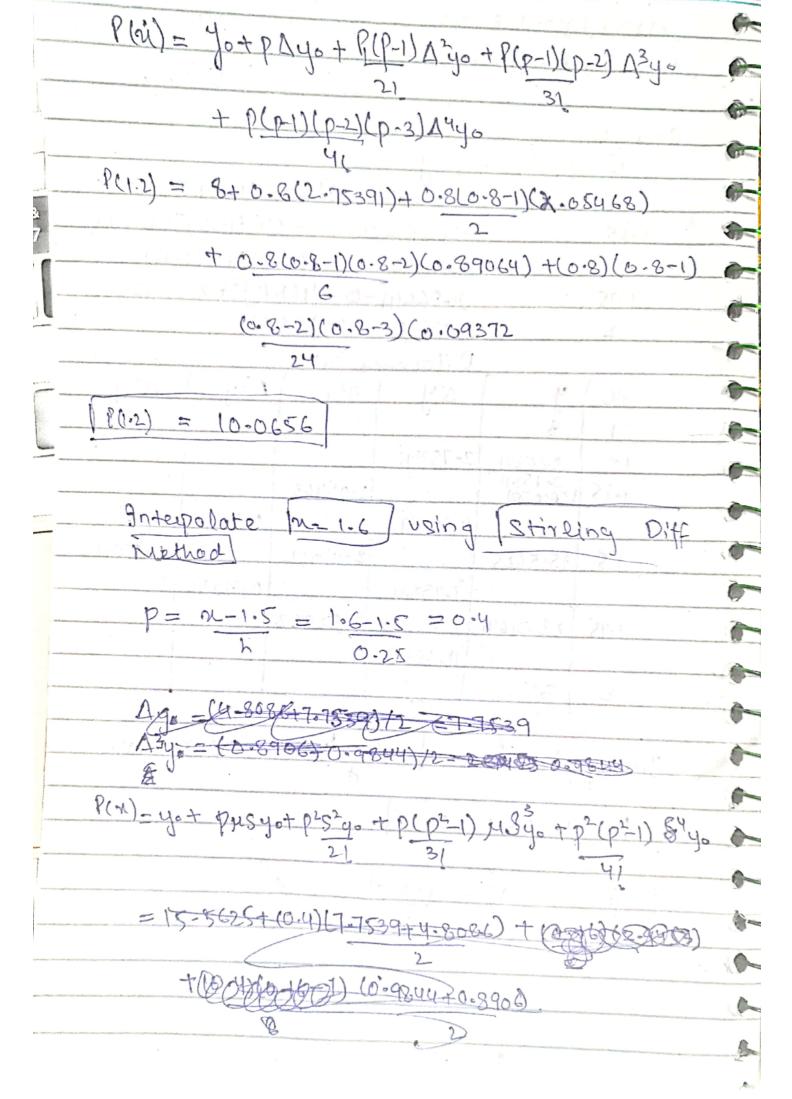
100						
2	Rall No : FAX8-BSE-048					
-			1 C=8	10-1-11	7.10	1/1/
3						
-	Dataset		L. PALLS	Total Page	19 -	
ind.	N		7			
7	$1 \qquad 4 - (0)(1)^{4} - (4)(1)^{2} + 8(1) = 8$					
	$1-25$ $7.00391-0 - (4)(1.25)^2 + 8(1.25)$					
B	1.5 12.5625-0-4(1.5)2+8(1.25)					
-	1-75 21.56641-0-4(1.75)2+8(1.75)					
No.	2 35-0-4(2)+8(2)					
	Difference Table					
,	N.	9	AY	Δ ² y	A34	Ayy
		8			10.71	7.000
	10,	12200391	2-75391			
-	1-25	1007 5391		2.05468		
	,	10.12	4-80859	201 - 101	0.89864	selente
	1-5	15.5625		2-94532		0.09372
7			7-75391		0-98436	
	1.75	23-31641		3.92968	1 1 2 1 2 2	
			11-68359			
	2	35				
7		,			Practi	P 1
7	Interpo	late M	=1-2 Usix	ng Forw	and Diff	Method
7	0.,			4	, ,	
)	h = 1.25 - 1 = 0.25					
	p = n-1 = 1.2-1 = 0.8					
y	0.25					
7			and the			
7	and the second s					
Land of the land o	Action makes and a second	and the same of th				



ROBE 1.505 40.4)(7-7539+4-808C) + 0.16-129453) +(0.4)(0.16)-1)(0.7844+0.8906)+(0.16)(0.16-1) (0.0937) midpoints P(1.6)= 18.2576 interpolating N=1.9 using backernard P(m) = yo + ptyo + P(P+1). Nyo + P(p+D(p+2) D3yn 21 + p(p+1)(p+2)(p+3) Vyo P(1-9) = 35+(-0.4)(11.68359)+ (-0.4)(-0.4+1)(3-92968) + (-04) (-0.471) (-0.4+2) (0.98436) + (-0.4)(-0.4)+)(-0.4+2)(-0.4+3)(0.09372) P(1.9) = .29 -7881