

		IIIT-D SUPPLEMENTARY SH	EET
	नाम Name अनुक्रमांक Roll No.		D M M Y Y Y
(a)	पाठ्यक्रम Course Title	पृष्ठ संख्या Sheet No	
7	Y= 6X+0 y-0=x	$\frac{3}{0}$	y=0/4+0
	f(y)= 1	exp[-5(y-0)-4]	op+0 < y < 00
	= 1 6	xp[- (y-(0+40))]	
	=1 3	e (0 tus)	
	= 1	1 (M-0).	7
5	E(4)= 6E(x)-1	(1+p) = 0 (1+p) = 0 (1+p) = 0 (1+p) = 0	+ 6 + 6 M. () = 6 2.
t	V(4) = V(6	below to the	loc- sole femily
	Thus,	year y	