		/
=	P(x=F Y0,402) + P(x=M Y0,402)+P(x=A)Y	1,40)
5	10:3771 + 10:30341 + 0.8 1 10:11	
E	1. 4805	
	or the vale in greater than I we will	novemblize
	7)	*
as less	Novemalize values arce	-A
180	with matters to the bolivation in the south and	
10.00	For x = F solution and on 1 therese	
	P(x=F140,403) = 0.3771	
	1.7.04805 0000 01	
	= 00.2547	
	A - X - 61	*
(H) 1=	FOR X = M 11 ( 11 ) 1 A = 1 19 - ( 12 ) 19	
	SULSERIAL VILLA IN THE RESERVE OF THE SERVE	
	$P(x = M   y_0, y_0^2) = 0.3034$	:
	1.4805	
	= 0.2649	
· · · · · · · · · · · · · · · · · · ·	Property of Property Williams	4.
•	FOX X = A 1 0 18 00 04	
	P(x=A) y0, y02) = 10.8 5000 0000	
(54)	1 2 -19 L ( ) 1 1 1 1 4805 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16
	= 40.5404	
	7030-1	ž.
		7
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