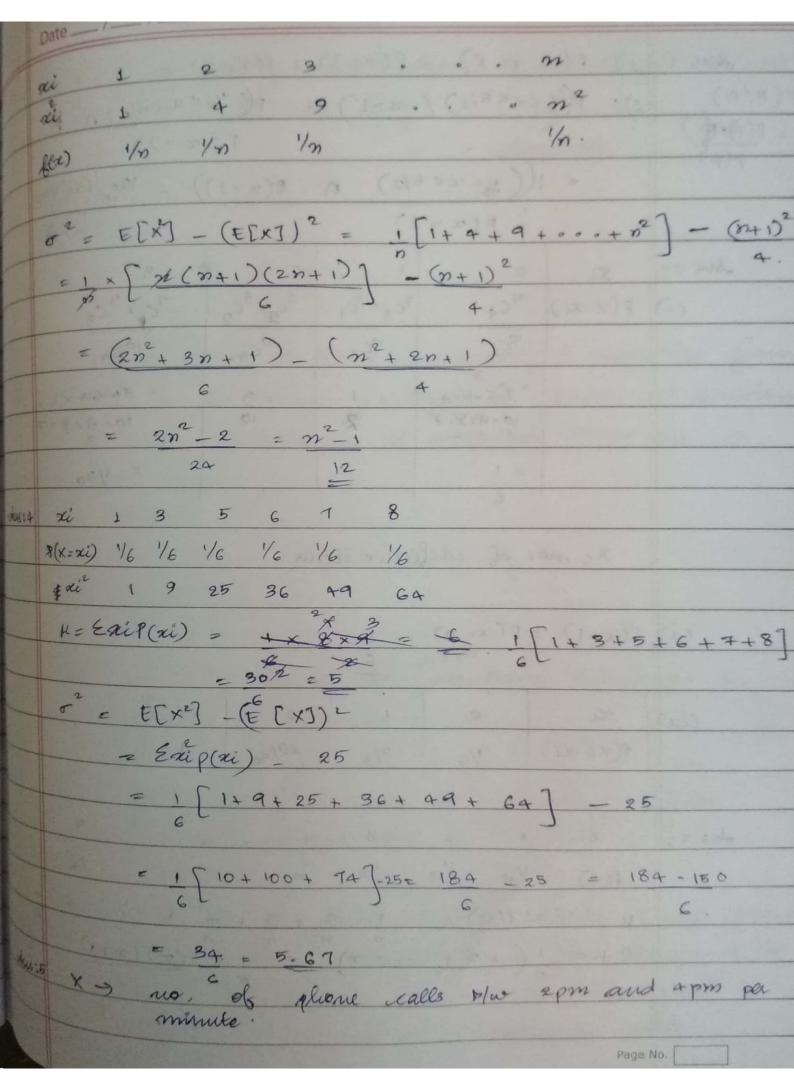


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dees 1:	2) P(3	e (2 %)	P(x=1)	+ P(x= x	3) =	1 + 2 =	3 .
P(N/0)	2) P((6 < x 6/2) / 2 = 1) = P((1/2 < 2 < 5/2) 1 P(x > 1) =						
e P(Art)	P(2>1)						
6(4)	= P((46265/2) A 8(x>1)) = 3/15 (2/15)19/45 = 1						
Bank - 1	1 P(x > 1)						
dus 29	1	0	1 10	2	\$ 3	7	1
	P(x-x1)	TC4	₹c3×3c1	3c2x 3c2	7c	x3 C3	
		1004	1004	10 C4	18 75	10 Cq.	
		= 7×6×5×4	= 1	= 8	-	FX GY X1	× 2/4
		10 ×9×8×7	2	10	S. M.S.	10×9×8×3	F
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Date 
$$-1/-1/2$$
 $p = 2.6$ 
 $p = 2.6$ 
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 $p =$