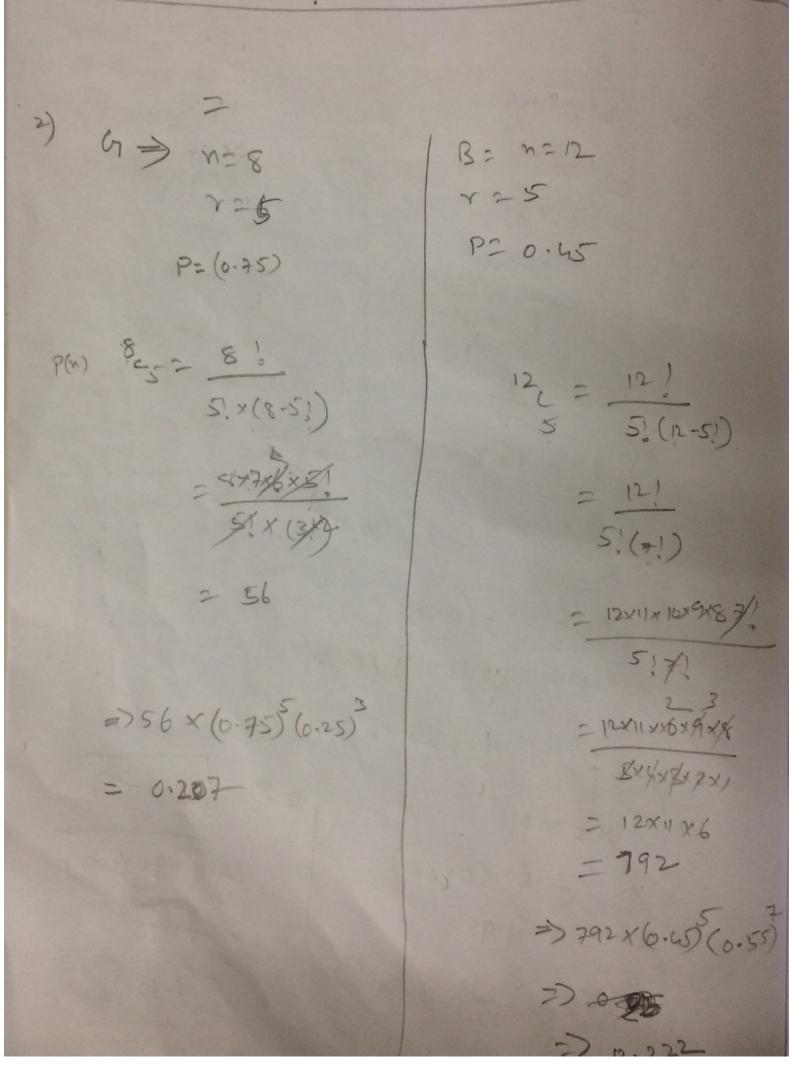
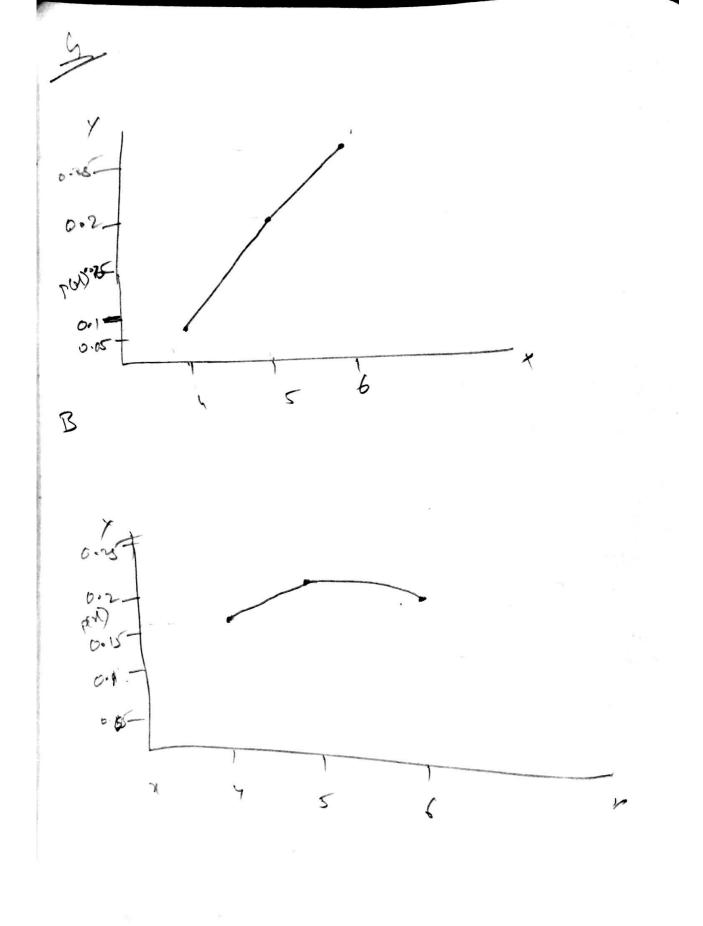
Ec = 6! 21. (6-2)! 2 - (! 21:x4! 2 6x5xy! > 30 P(x) 2 15x Px (1-P) N-21 P(2) = 15 x (0.3) (0.7) --= 15 x (0.09) (0.7)4 P(N22) = 15 x (0.09) (0.7) = 0.32415 03= = (nP(1-P) - T1092 (0.7) = 6×(0.32) ~ VI.34 = 1.159 A14 47 -4/67

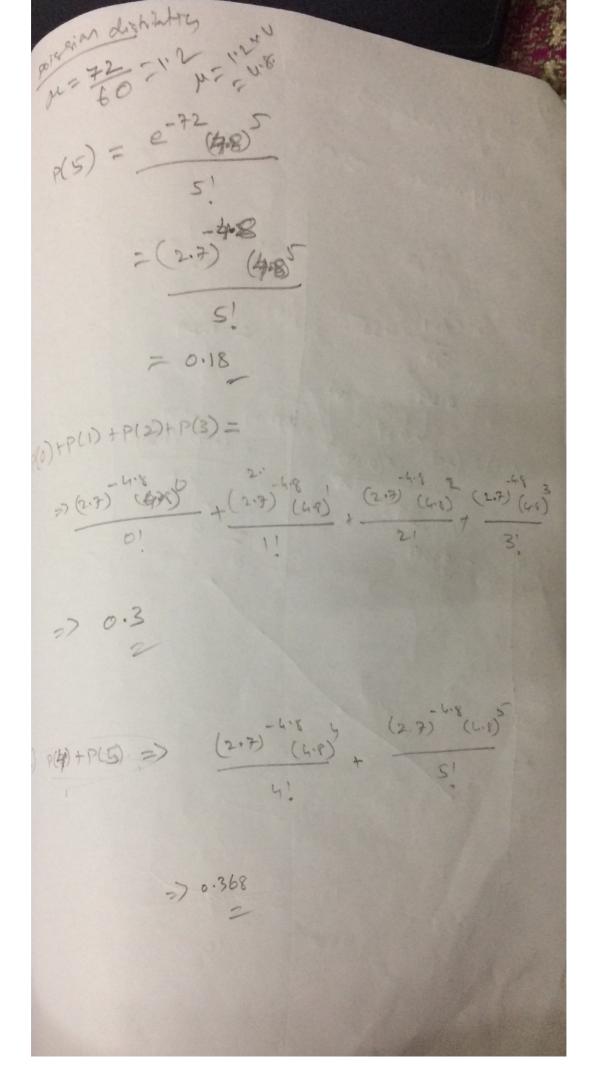


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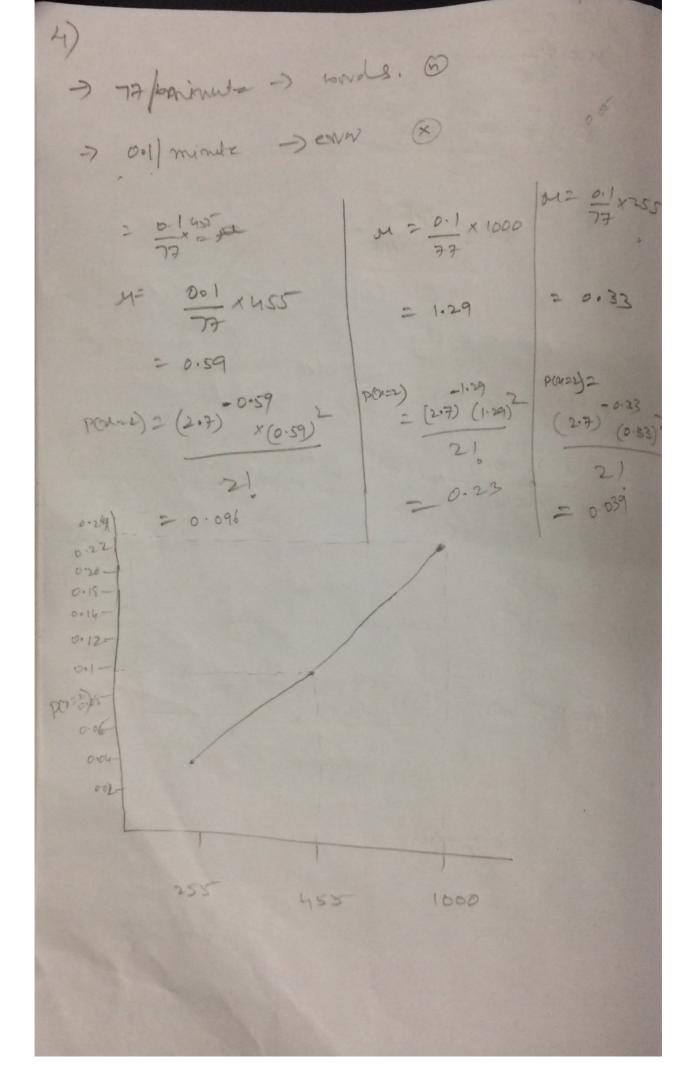
, 6	
	= 24 => 12!
81	4! (12-44)
hy = 41.x(8-4)!	= 12×11×10×9×8+
"h	LI VAL
8!	47.2
- 8'- 41x41	= XEX11 X HOXG
	111312
= xx 3x bx xxx.	
MX 31/2×1×1×	= 11×5×9
	2 55×9
= 2x7x5	2 495
276	8
	P(M24) => 495x (0.45) (0.55)
4, 4	
y: 70× (0.75) (0.25)	2 0.169
- 0.086	
	, 12 121
uhin	p(126) => 12 => 6:(6!)
8!	0,(0.)
3) 5 6 => 61(21)	2) 12x11x10x9x8x9x9
6)-6 61(21)	6! 4!
18×4×8	=> x(x) x) x == ============================
64x2!	BUS YELL BYELL
4	2) 11×3×4×7
2 8x7	
2	>> 35×4×7 6 6
24	=> 924 × (0.45) (0.55)
= 24x (0075)(025)	=>0.212
-0.266	

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