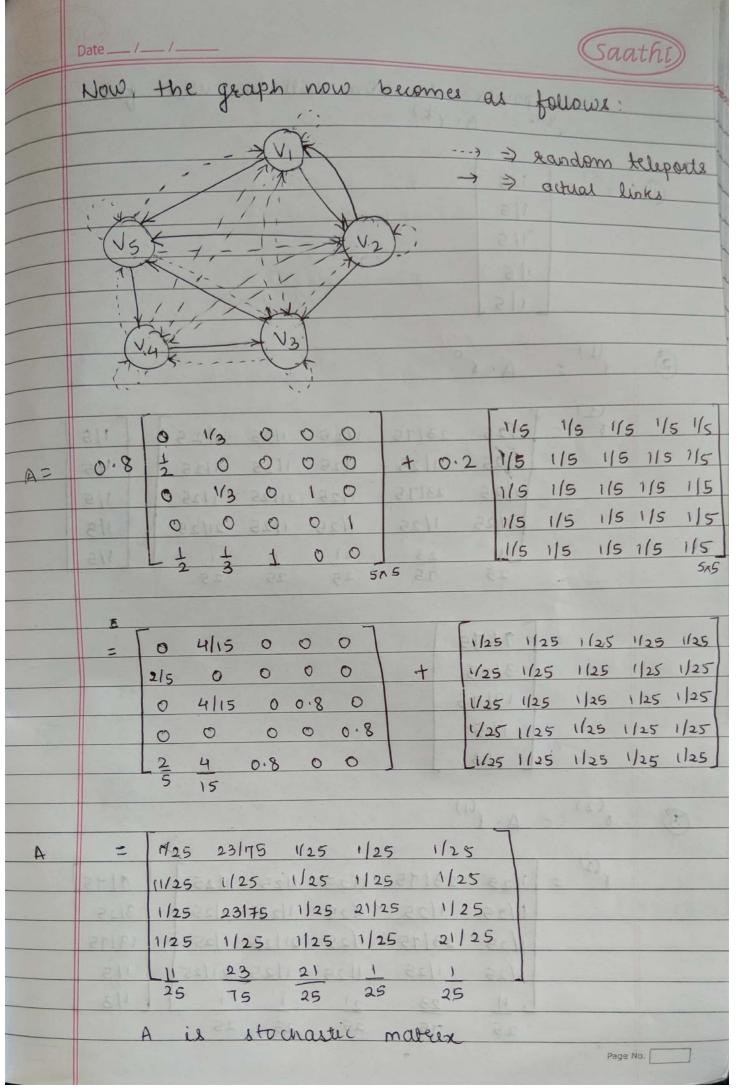
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	the graph has spider trap V3-V5-V4-V3							
	: The solution is to the teleports to							
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Participation	80, as per brongle's solution.							
	80, as	per	brong	us,	s out	tiem,	'u at	4 and ma
1)	with probability & follow a wink at random							
ii)	With probability (1-B) jump to some random page							
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3/38/238	ALL H		+ (1-		N			
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	let so	III B	- 0.8	1	1-B)	- 0.2		
	let say, B = 0.8 .: (1-B) = 0.2.							
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4	$r^{(3)} = A \cdot r^{(2)}$
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1	12) T
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5	$\mathcal{T} = A \cdot \gamma^{(3)}$
	(4)
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	: Y = 1	r is 1	onverged	A = (8)	(2)
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