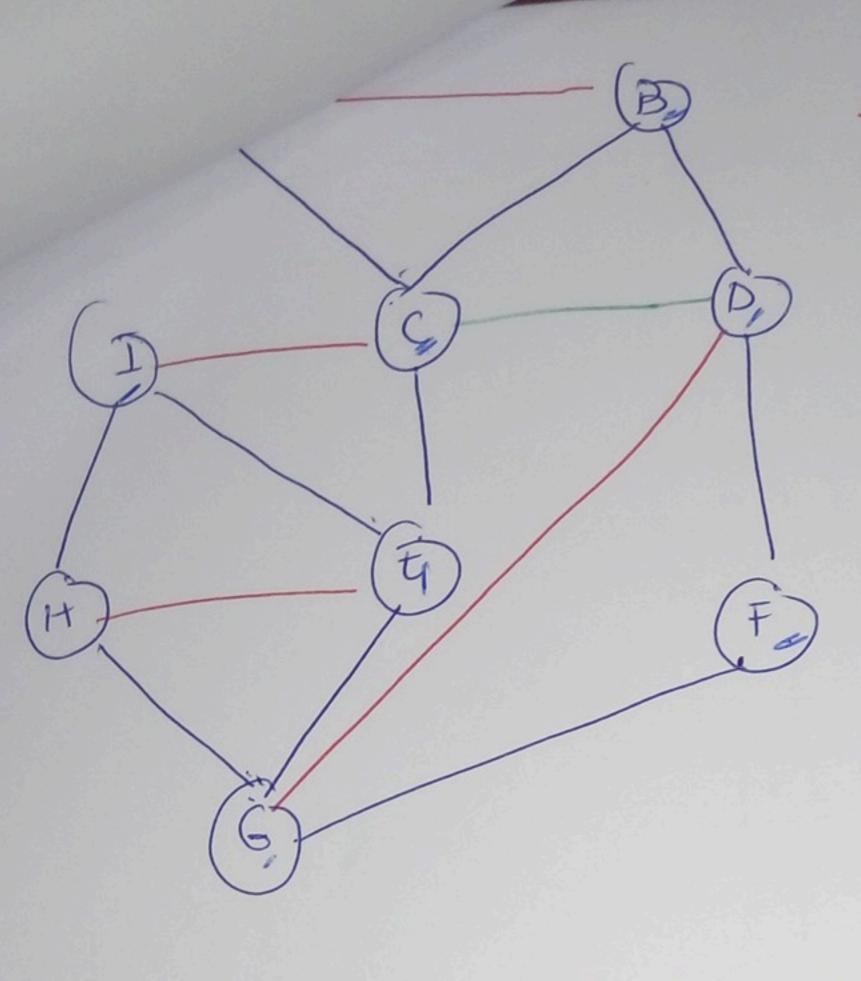
Reseau Bayesie. Z P(a: |vi) = 1 raisble parine (oparents.) Reseau poss basé su le min 015 max 1/611-1 max A (a, |v, |= 1. P(1a) + P(1b) + P(c) (c) (2) + P(c) (2) + P(e) (2) + P(f) (2) + P(g) (2) + P(f) (2) + P(i) (2) + P(2- P(7an7bncndnen7fngnkni)= Thin (7a n7bnen dnen 76 ng nhn?)=0,1 mir (17 (70) 17 (75), T(c/70175), T(d/75), T(e/c/1), T(76/d/8) 17 (3 lend), T(R(2), T(2))

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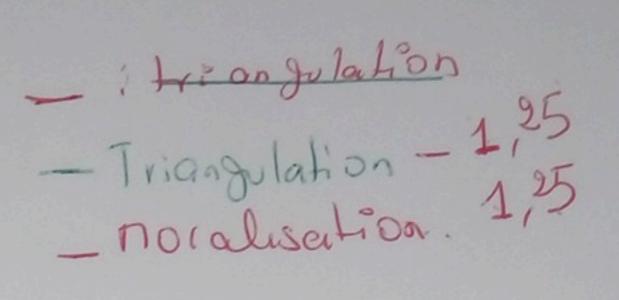
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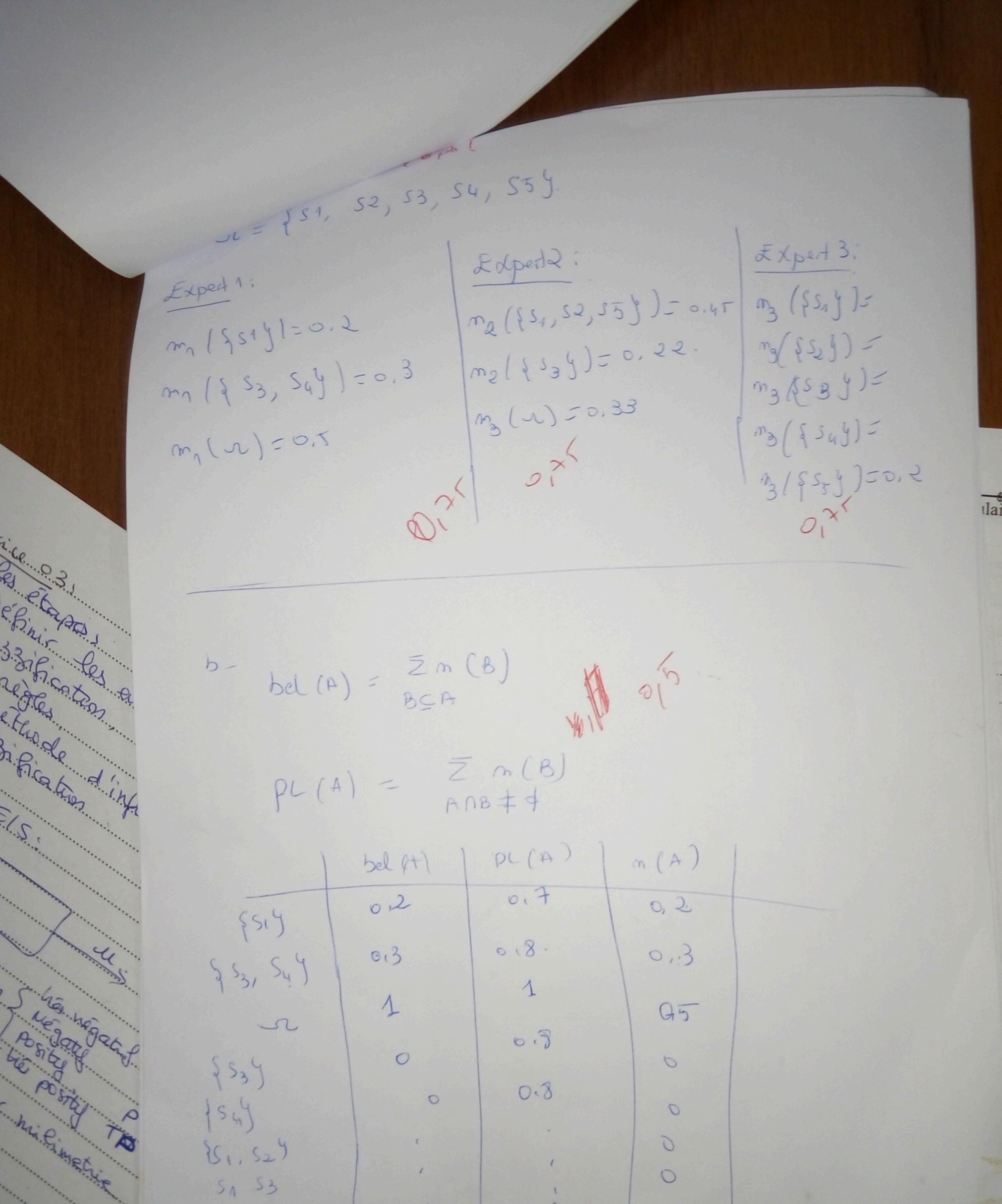
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Noev 2	chaler-induit	Arcs Ajouts	clister-set
A	ABC		¿ABCY
	3 C D	CD	EUBC, BCO.9
B			SABC, BCD, CJE 5
C.	CIT		
D	D GF		MBC, BCD, CIE, DGFI
	FIH		SABC, BCD, CJE, DGT,
F	FG	FGC DGF	RABC, BCD, CIE, DGF,
G	HEE		
			MBC, BCD, CIE
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I			11

ADC	BeD	BC	2	4	_
700	CIE	- C	1	2	
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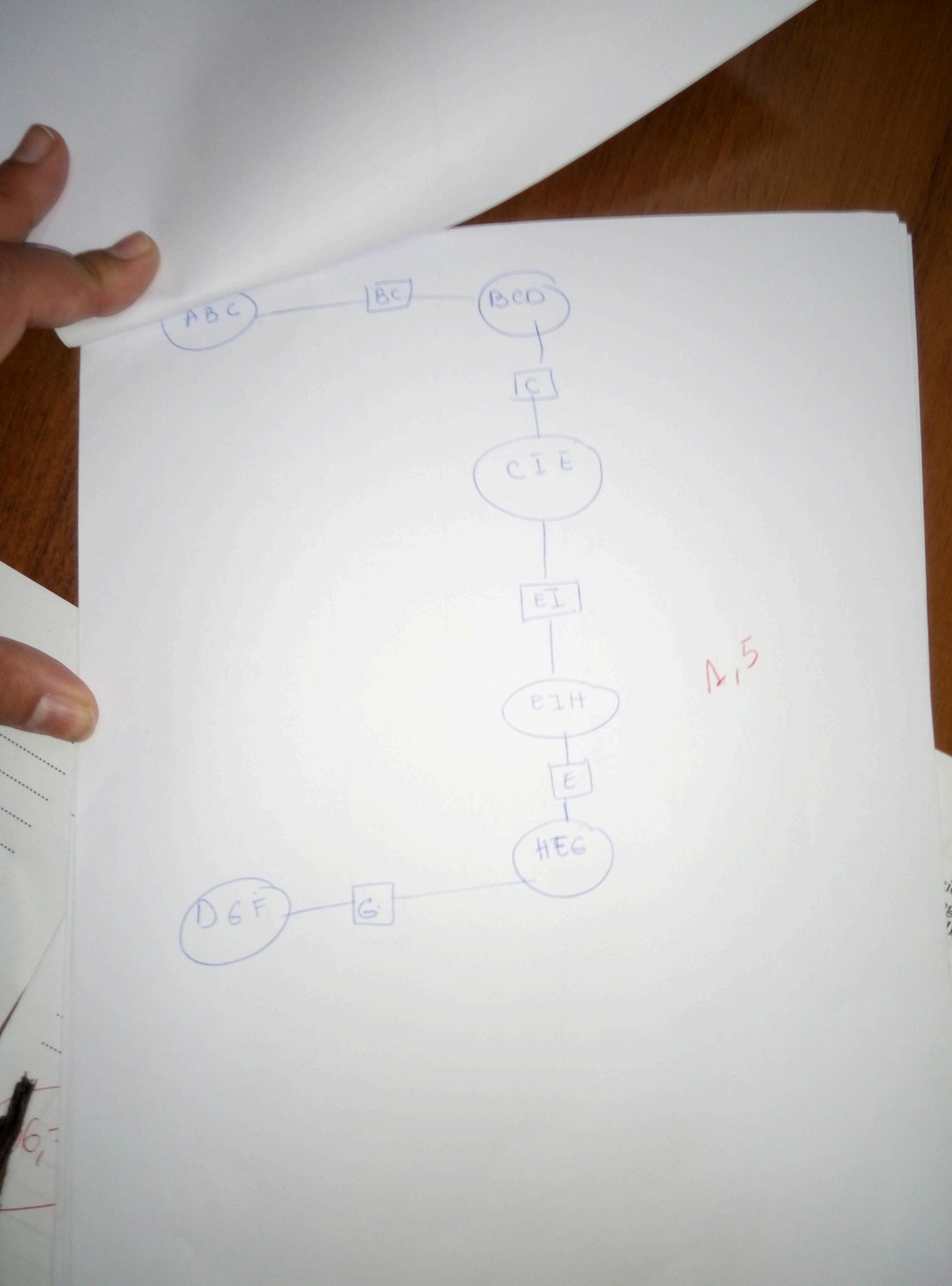
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A di Bank

B= { Petit, More

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alwolytia Dungdi Longe systeme de a sionne 17-6 Context geopolique e perationne le tachique 5 hategique 1,3quenoyer noyen (is ques terne long here misque. aire oup

To. 033+0,0548+0,04) =0,2681 mas (+323)=2,0193/0,0548 +0,04)=0,1914 M23 (3 53) = 2.0193 (0,0428+ 0,024+0,04) = 0,2156 maz3(3543) = 2.0193 (0,024+0.4)=0,1293 mn23/9254) = 2.0193/9,0548+0,04) = 0,1914 2- de éléments foraux de la masse resultante mass sont des Singletons, l'heorie de Probabilité 0,25 analogie avec la

1 (1 3 3 , Su)) + m2 (n)) mal [51, 50, 57]) = 1/m(n) + 3(151,52,553)= = 0,274 $m_{12}(x) = \frac{1}{1-k}(m_{1}(x) + m_{2}(x)) = 0.2$

m, 2 (m3	5315	323	{5333 0.2	50.2	9554
55.49	5517	0,028	0.038	0.03%	2.038
9534	0,0428		4535 0.0428		\$ 0.0428
953,549	0,024		0,024	0.524	935.9
351,52,559 0.274	3519	{52}	633	55.48	9553
0.2	10,04	olor	0,04		1 0

0,038+4 + 0,0428+4+0,024 43+0,054842 = 0,182+0,1212+0,072+0,1036=0,5048

Populaire

..... Groupe:.