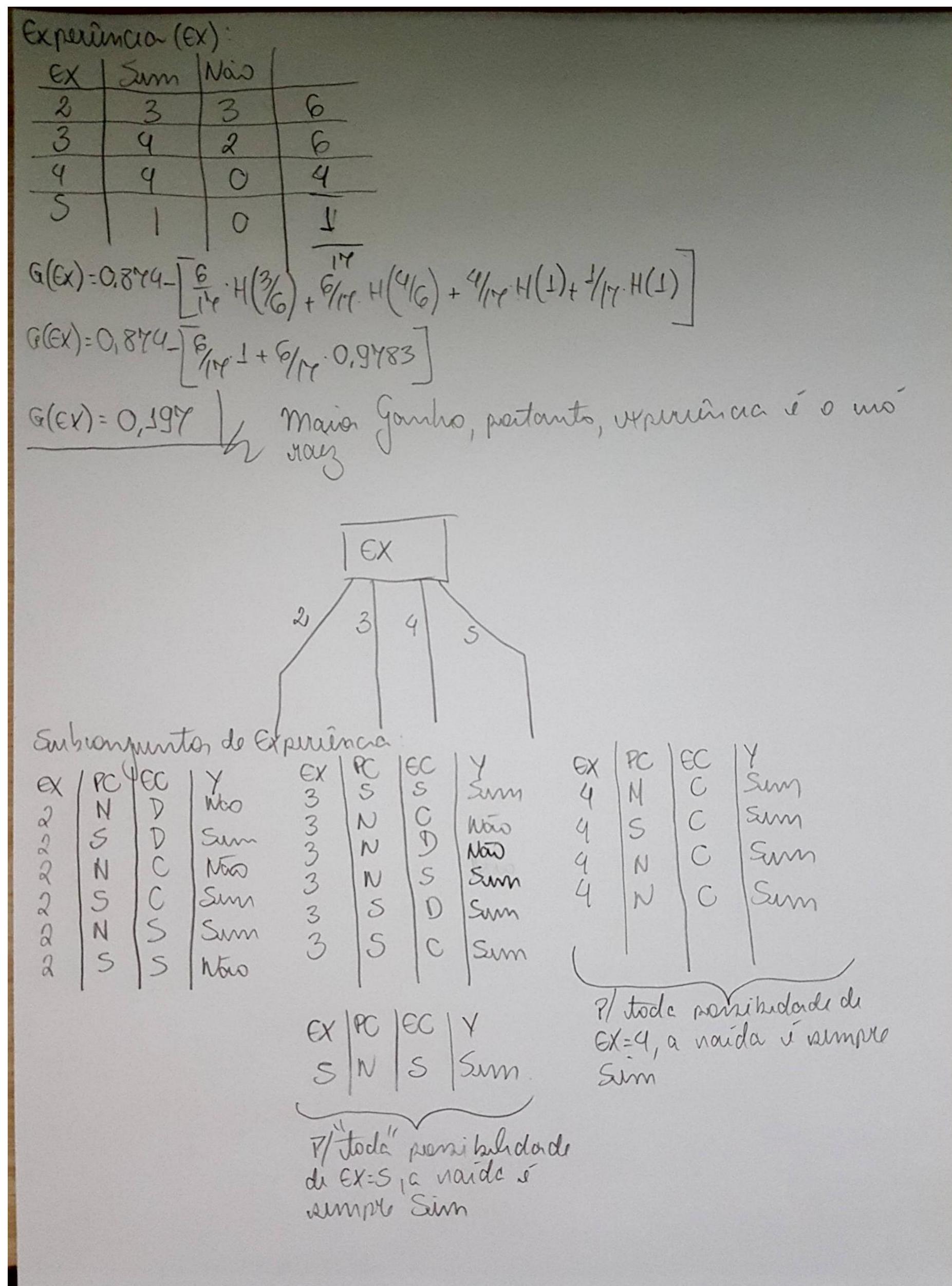
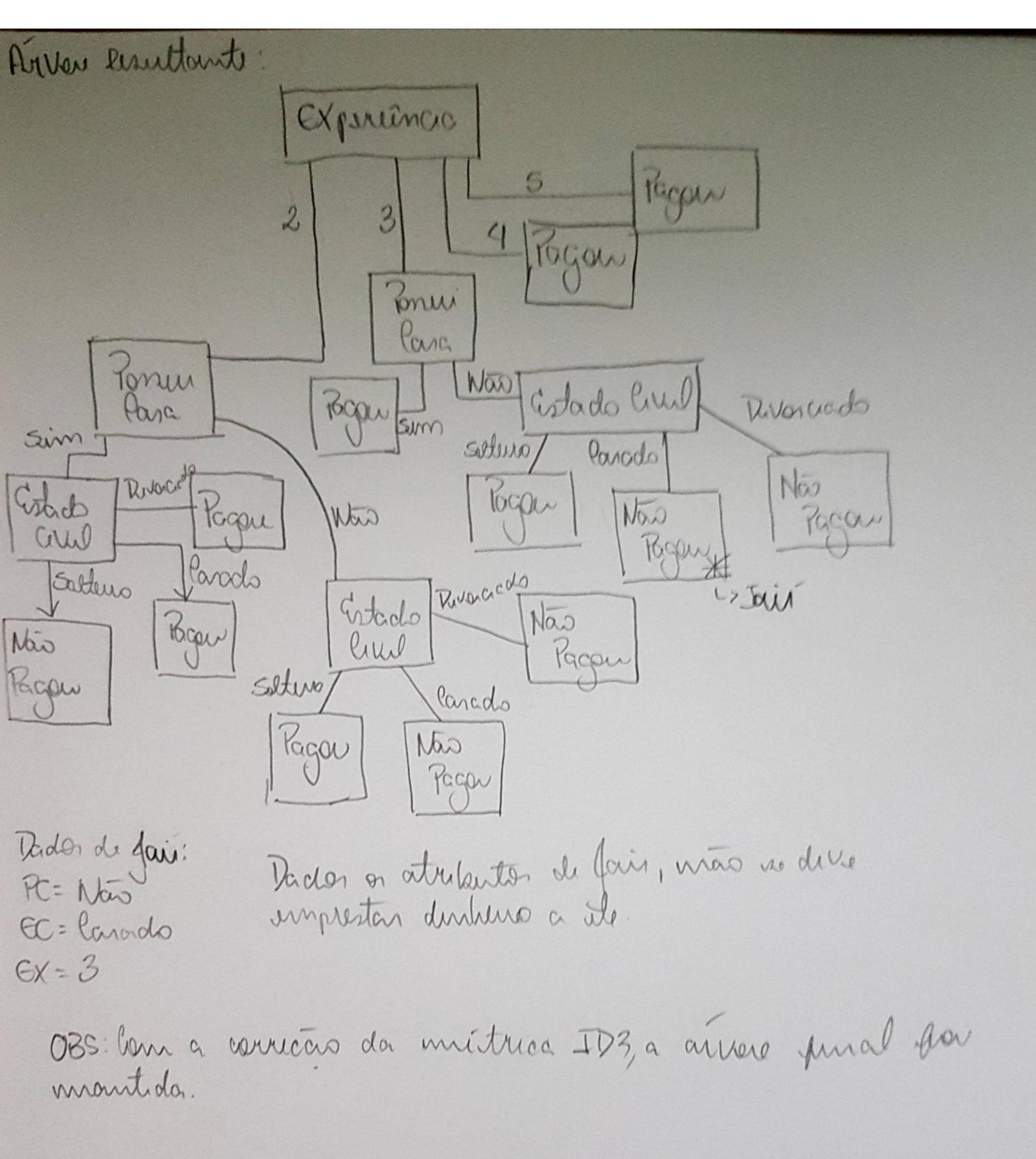
| Atributa. Pennin lara, Estado and, Expunina a Ragan (Sum) Pennin lara, Estado and, Expunina a Mas pagan (Noto) |
|--|
| Polarlo de unterpre: H(y)=-[12/14/14] + (1-12/14) . log 2 (1-12/14)] H(y)=0.874 [2 (1-12/14) . log 2 (1-12/14)] |
| Pensui Pana (PC): V Sum Word Sum 6 1 4 |
| Noto 6 4 10 NOTO 6 4 10 |
| Pagou? G(PC)-CZMILIM (C) 10 (C) |
| G(PC) = 0,874-[M. H(G/M)+10/M. H(G/O)] G(PC) = 0,874-[M. H(G/M)+10/M. 0,94] |
| G(PC)=0,0392 |
| Istado aud (EC): Pegan? Sum Nao |
| Solteuro 9 1 5 Carado 6 2 8 |
| avorando 2 2 4 G(GC)-027/1/2 / 17 |
| G(EC) = 0.874-[5/17.4(4/5)+8/17.4(8/8)+4/17.4(8/4)] G(EC) = 0.874-[5/17.0,7219+8/17.0,8113+4/17.1] G(EC) = 0.00000 |
| G(EC) = 0,0446 |



| 05).2 , Pagon? | | | | | | | | |
|---|---|--|--|--|--|--|--|--|
| Your Ex=2) Sum Novo | Selteires Sum Naw 2 | | | | | | | |
| 70 Sum 2 1 3 60 10 | arado 1 1 2 | | | | | | | |
| Não + 2 3 5 | Juvernado 1 1 2 | | | | | | | |
| G(PC)= 1 - [3/6.H(2/3)+3/6.H(4/3) | 3)] | | | | | | | |
| G(PC): 1 1-[0,5.0,9183+0,5.0,459] | | | | | | | | |
| G(R)= 0,314 /2> Maria 9 | anho. | | | | | | | |
| G(EC)= 1 1- 2/6. H(1/2)+2/6. H(1/2) | | | | | | | | |
| $G(ec) = \frac{1}{1 - [3.1/3]}$ | | | | | | | | |
| G(EC): 0, 5/3) | | | | | | | | |
| 18C=5 | EC/EX=2 Sum Wow | | | | | | | |
| Setturo O 1 | Soltius + 0 1 | | | | | | | |
| Parado 1 0 1 | Carado 0 1 | | | | | | | |
| Diverciado 1 0 1 | Divorciado O 1 | | | | | | | |
| 3 | ex PC EC Y | | | | | | | |
| EX PC EC 8 menton | $\frac{2}{2} \frac{N}{N} \frac{D}{C} \frac{N\overline{\omega}}{N\overline{\omega}}$ | | | | | | | |
| 2 S C Sum 2 S S Naw | 2 N S Sum | | | | | | | |
| 2 S S Now | | | | | | | | |
| H(Y)=- \[\frac{3}{6} \cdot \log_2(\frac{3}{6}) + (1-3/6) |).log2(1-3/6)] | | | | | | | |
| H(V)=1 | | | | | | | | |
| | | | | | | | | |

| Agma, P/ ex=3: | | | | 1-1 | | |
|------------------------------------|-------------|--------------|------------|--------|----|--|
| 70 Jam | Wato | | Sm | NOO | | |
| Sens 3 | 0 3 | Sollie | | 194 | | |
| Now 1 | 12 3 | Caron | | + | 12 | |
| | ' ' (| , Duva | | 17 | 12 | |
| G(Rc)=0,92- | 1 × H(3/3) | +3/6 H(+3) | | | 6 | |
| G(R) = 0.92 - 1 G(R) = 0.92 - 1 | 3/6 0,918 | 37 | | | | |
| G(RC)=0,461 | 1/1-> | mais gan | ho | | | |
| G(ec): 0,92 | | | | | | |
| G(EC)=10,92-1 | 1/3+1/3 | | | | | |
| G(EC) = 0.253 | 35 | | | | | |
| EX PC EC | 1 ×m | EX PC 3 N | C Não | | | |
| 3 S D | Sun | 3 N | D Não | | | |
| 3 5 0 | Sun | 3 N | S No |) | | |
| | 25 0 | A.C | | | | |
| se permeri con ugural a 3, | | 7.44 | | | | |
| | | 1 | | /. | | |
| H(Y)=- [4/ | 6. log2 (4) | (6) + (1-4/G |). log_2(- | 1-4/6) | | |
| H(Y)=0,92 | 1 | | | | | |



Scanned by TapScanner