

Wegen & mare= 22

... [moch mahronem Zusammanzahlen]...

$$= n = \frac{66}{3} = 3$$

He Die 2-PAM outsteht aus las P ) wobei Poine die autsprechende 1-PAM it i die def. it al. P=(Pare) apres

Partiate:= mart wohli pa:= Emarts

Zm.pa-100

Zm

Para := 1- (Exzilta Pab)

also: PA= (0+3+9+4) = 19

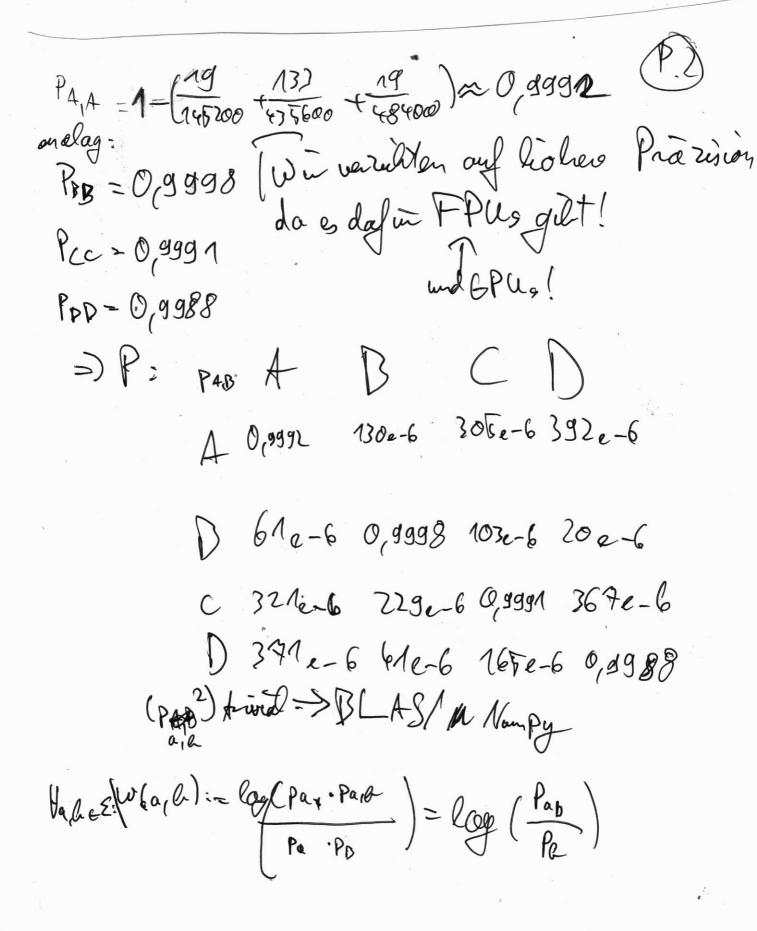
onalog: Po= } i Pc= 10 i B= 3 (jewels gelsuist)

also: PAB= 36. 19/66 - 100 = 19/145100 and ay: PBA= 3 18400 | PAC= 133 18600 | PDC= 48400

PAD = - 19 - 1 PPID = 1 PCA - 38 100 | PCA - 38 1000

PDA = 34200 | PCB = 28 | PDB = 24200

PCD=40 108900 & PDC=4100



W A D C D

A 1,24 -15,9 -14,99 -12,08

D -13,54 1,99 -14,86 -20,34 Calculordum ~

C 44,84 -14,59 4,19 -14,52

D -14,54 -20,51 16,22 1,296