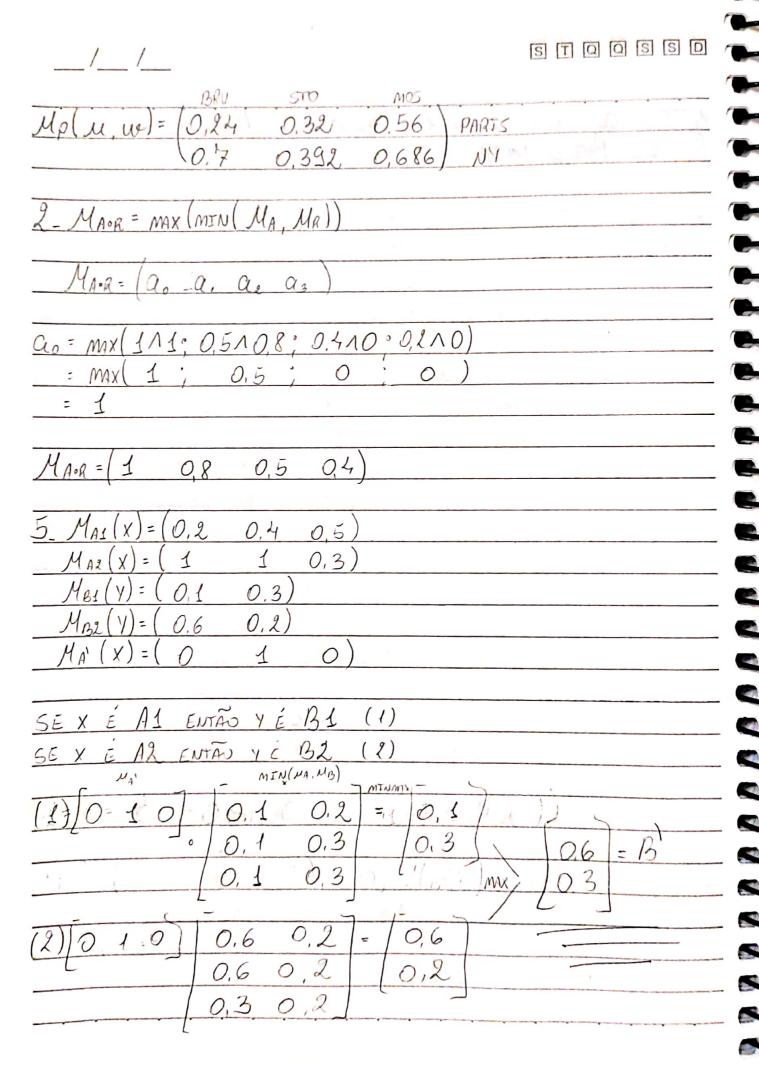
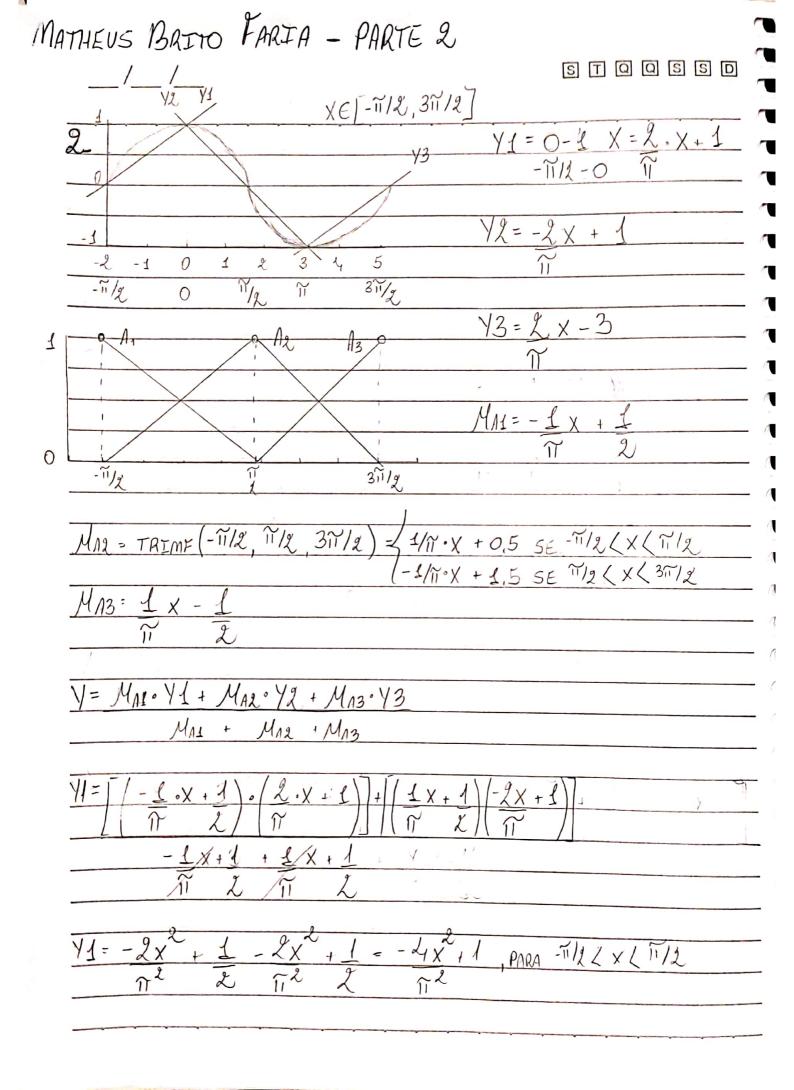
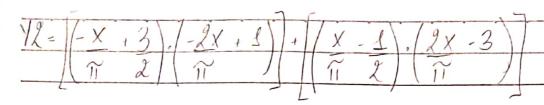
LISTA DE EXERCÍCIOS L - SISTEMAS NEBULOSOS
MATHEUS BRITO FARIA
PARTS BETS DIAVI LOW
1- Mg(u, N)= 0 0,8 0,6 0.25 PARTS
(> MUITO LONGE 0,7 0,98 0,15 0,5) NY
BRU STO MOS
Mr (N, W) = / 1 0.4 0.2 PARTS
LAMUTTO PERTO D.1 0,4 0,7 BETS
0,4 0,15 0,05 OTAW
0.85 0.3 0.1 LON
PAR BETS OTAW LON
Ml(u, 10) = 1 0,2 0,6 0,8 PARTS
L> CULTURAMENTE 0,85 0,3 0,8 0,88 NY
AFTINS
HE SING.
M(U,V) = "MUITO LOUGE E NÃO CULTURALMENTE AFINS
$M_{m}(u, N) = M_{q}(u, N) \wedge M_{l}(u, N)$
U
PAR GETS DIAN LON
Mm(u, 10) = 0 0,8 0.4 0,2 mms my
(0.15 0.7 0.15 0.12)
P=Q.R (COMPOSIÇÃO MX-PRODUTO DE QU,V) & R(U,W)
1 0 10 10 10 10 10 10 10 10 10 10 10 10
V[Mg(u, 10) Mr (10, 110)] - (a00 a01 a02)
- (aio aii aie)
αω = mx(0.1; 0.8.0.1; 0.6.0.4; 0.25.0.85) mx(0; 0.08; 0.24; 0.2125) = 0.24
mx(0;0,08;0,24;0,2125) = 0,24







$$\frac{-X}{11} + \frac{3}{2} + \frac{X}{11} - \frac{1}{2}$$

$$\frac{-4x^2}{Y} = \begin{cases} -4x^2 + 1 & \text{PARA} - 11/2 < x < 11/2 \\ 11/2 & \text{PARA} \end{cases}$$

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