



Como Z= P= P = P won wd = wn VI-52
Como Z=P=P (Com Wa - m)
Lago /2/= e Junt
<2=WdT
Lago redorgular para trade: z=0,9305 t 0,1516;
121=0,9478
<==0,1615 rod=9,2635°
Curin; e SwnT = 0,9428 = 0 lm nor dar loda
What, & Edjoran
/11 T - 8 2 (80)
(WINT=0,0589)
Swn=0,0393=0 (=0,0393)
e WaT= 0,1615
Wd=0,1077 Wd=Wm1/-13=0,1077
$0.1077 = w_{n}^{3}.(1-0.0393)$
m ²
\forall
Wn=0,1146 (=0,3429
to= 1 - 29,17892 & mo=0,3177 = 31,7790
wa wa
retangular para trait: 2=0,3115 ± 0,1144
12/=0,9277
<2 = 0,1558
lusin Swn = 0,05=0,05 = 0,06 wd=0,1048
W w
- 10=30,2464 = M0=0,2204=22,041