1 robers a minos - + alexart
2) I 00= 70. lary (I:)
170-72
The columnia of count expension
Jag = 7.0 log (70-72)
Too 10 000 (1) Too = 10 leg (10)
IDB= 10.00 IDB= 10 leg (1012)
T30= 0 1B
3) 6 18- 20, log (Are desida)
5-82-30. Soy (10)
= 20. leg (0.5)
= 300,301
G80=-6,02 BB
-X-) -20 6B
(20 mm) (109 x) (2 mm)
alors of the total
suppleme (. paret) land o ebufelyne
Eluthyna s
Jandaia

Yai - Para sural de 50. Nen (103 /)
La Segundo arrifuso (cdB=0
0= 20 log (A)
A = 10 = 7 $AMloug = Amrio A$
2000000000000000000000000000000000000
Ybd - Paris a word (104)
06-5862 arrifing a charges (
(A) gal 06 = 06 - c
$A = 70^{\frac{-30}{50}} = 10^{\frac{1}{2}} = 0,1$
Amroug = 50.W, 1 = 5
46) Pela grafia during Fice aproximalamente 4,2.703 = 4200 ELALA
(5-6=20.log(A)
$A = 10^{\frac{-6}{20}} = 10^{-0.33} = \sqrt[3]{10} = 0.969$
Greger alians april de la service a entruda
aburtnea
Jandaia