

Dados da titulação

C(ácido)	?	mol/L	(A ser determinada pelos alunos)
C(base) =	1.00700E-01	mol/L	
V(ácido) =	1.00000E-01	L	

Volume NaOH / L	pH	C(ácido)	1.40300E-01 mol/L
		(para simples conferencia de resultados)	
9.54999E-05	2.55596		
7.68632E-03	2.62512		
1.50735E-02	2.69429		
2.23208E-02	2.76346		
2.94725E-02	2.83262		
3.65529E-02	2.90179		
4.35680E-02	2.97095		
5.05069E-02	3.04012		
5.73444E-02	3.10929		
6.40446E-02	3.17845		
7.05643E-02	3.24762		
7.68576E-02	3.31678		
8.28795E-02	3.38595		
8.85895E-02	3.45511		
9.39541E-02	3.52428		
9.89485E-02	3.59345		
1.03558E-01	3.66261		
1.07776E-01	3.73178		
1.11606E-01	3.80094		
1.15059E-01	3.87011		
1.18151E-01	3.93928		
1.20903E-01	4.00844		
1.23340E-01	4.07761		
1.25487E-01	4.14677		
1.27372E-01	4.21594		
1.29019E-01	4.28510		
1.30455E-01	4.35427		
1.31702E-01	4.42344		
1.32784E-01	4.49260		
1.33720E-01	4.56177		
1.34530E-01	4.63093		
1.35228E-01	4.70010		
1.35831E-01	4.76927		
1.36352E-01	4.83843		
1.36801E-01	4.90760		
1.37189E-01	4.97676		
1.37526E-01	5.04593		
1.37818E-01	5.11509		
1.38074E-01	5.18426		
1.38299E-01	5.25343		
1.38498E-01	5.32259		
1.38677E-01	5.39176		
1.38840E-01	5.46092		
1.38990E-01	5.53009		
1.39133E-01	5.59926		

1.39270E-01	5.66842
1.39406E-01	5.73759
1.39544E-01	5.80675
1.39688E-01	5.87592
1.39840E-01	5.94508
1.40006E-01	6.01425
1.40188E-01	6.08342
1.40392E-01	6.15258
1.40622E-01	6.22175
1.40884E-01	6.29091
1.41184E-01	6.36008
1.41529E-01	6.42925
1.41927E-01	6.49841
1.42388E-01	6.56758
1.42921E-01	6.63674
1.43538E-01	6.70591
1.44253E-01	6.77507
1.45079E-01	6.84424
1.46034E-01	6.91341
1.47136E-01	6.98257
1.48403E-01	7.05174
1.49857E-01	7.12090
1.51522E-01	7.19007
1.53418E-01	7.25924
1.55571E-01	7.32840
1.58003E-01	7.39757
1.60735E-01	7.46673
1.63784E-01	7.53590
1.67165E-01	7.60506
1.70885E-01	7.67423
1.74943E-01	7.74340
1.79328E-01	7.81256
1.84021E-01	7.88173
1.88989E-01	7.95089
1.94190E-01	8.02006
1.99570E-01	8.08923
2.05067E-01	8.15839
2.10615E-01	8.22756
2.16143E-01	8.29672
2.21583E-01	8.36589
2.26871E-01	8.43505
2.31950E-01	8.50422
2.36772E-01	8.57339
2.41301E-01	8.64255
2.45512E-01	8.71172
2.49391E-01	8.78088
2.52933E-01	8.85005
2.56144E-01	8.91922
2.59034E-01	8.98838
2.61621E-01	9.05755
2.63926E-01	9.12671
2.65970E-01	9.19588
2.67780E-01	9.26504

2.69379E-01	9.33421
2.70792E-01	9.40338
2.72042E-01	9.47254
2.73152E-01	9.54171
2.74142E-01	9.61087
2.75033E-01	9.68004
2.75843E-01	9.74921
2.76590E-01	9.81837
2.77291E-01	9.88754
2.77961E-01	9.95670
2.78618E-01	10.02587
2.79276E-01	10.09503
2.79951E-01	10.16420
2.80660E-01	10.23337
2.81422E-01	10.30253
2.82254E-01	10.37170
2.83178E-01	10.44086
2.84217E-01	10.51003
2.85396E-01	10.57920
2.86746E-01	10.64836
2.88301E-01	10.71753
2.90098E-01	10.78669
2.92184E-01	10.85586
2.94610E-01	10.92502
2.97436E-01	10.99419
3.00733E-01	11.06336
3.04581E-01	11.13252
3.09078E-01	11.20169
3.14333E-01	11.27085
3.20478E-01	11.34002
3.27665E-01	11.40919
3.36073E-01	11.47835
3.45916E-01	11.54752
3.57446E-01	11.61668
3.70966E-01	11.68585
3.86841E-01	11.75501
4.05518E-01	11.82418
4.27550E-01	11.89335
4.53635E-01	11.96251
4.84663E-01	12.03168
5.21799E-01	12.10084
5.66596E-01	12.17001
6.21176E-01	12.23918
6.88518E-01	12.30834
7.72933E-01	12.37751
8.80899E-01	12.44667
1.02259E+00	12.51584
1.21496E+00	12.58500
1.48840E+00	12.65417
1.90340E+00	12.72334
2.59997E+00	12.79250
3.99206E+00	12.86167
8.07990E+00	12.93083