

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)	1.10300E-01 mol/L
		(para simples conferencia de resultados)	
2.69652E-03	2.64157		
9.10644E-03	2.71017		
1.53217E-02	2.77877		
2.13857E-02	2.84737		
2.73256E-02	2.91597		
3.31528E-02	2.98456		
3.88653E-02	3.05316		
4.44494E-02	3.12176		
4.98826E-02	3.19036		
5.51369E-02	3.25896		
6.01816E-02	3.32756		
6.49868E-02	3.39616		
6.95256E-02	3.46476		
7.37762E-02	3.53336		
7.77232E-02	3.60195		
8.13581E-02	3.67055		
8.46793E-02	3.73915		
8.76914E-02	3.80775		
9.04046E-02	3.87635		
9.28332E-02	3.94495		
9.49946E-02	4.01355		
9.69084E-02	4.08215		
9.85952E-02	4.15075		
1.00076E-01	4.21934		
1.01371E-01	4.28794		
1.02501E-01	4.35654		
1.03483E-01	4.42514		
1.04336E-01	4.49374		
1.05075E-01	4.56234		
1.05714E-01	4.63094		
1.06266E-01	4.69954		
1.06743E-01	4.76814		
1.07156E-01	4.83673		
1.07512E-01	4.90533		
1.07820E-01	4.97393		
1.08088E-01	5.04253		
1.08320E-01	5.11113		
1.08524E-01	5.17973		
1.08702E-01	5.24833		
1.08861E-01	5.31693		
1.09003E-01	5.38552		
1.09132E-01	5.45412		
1.09252E-01	5.52272		
1.09364E-01	5.59132		
1.09472E-01	5.65992		

1.09579E-01	5.72852
1.09687E-01	5.79712
1.09799E-01	5.86572
1.09917E-01	5.93432
1.10044E-01	6.00291
1.10184E-01	6.07151
1.10340E-01	6.14011
1.10516E-01	6.20871
1.10715E-01	6.27731
1.10943E-01	6.34591
1.11204E-01	6.41451
1.11505E-01	6.48311
1.11853E-01	6.55171
1.12255E-01	6.62030
1.12719E-01	6.68890
1.13257E-01	6.75750
1.13878E-01	6.82610
1.14594E-01	6.89470
1.15420E-01	6.96330
1.16370E-01	7.03190
1.17460E-01	7.10050
1.18707E-01	7.16910
1.20128E-01	7.23769
1.21742E-01	7.30629
1.23566E-01	7.37489
1.25617E-01	7.44349
1.27909E-01	7.51209
1.30455E-01	7.58069
1.33261E-01	7.64929
1.36329E-01	7.71789
1.39655E-01	7.78649
1.43225E-01	7.85508
1.47019E-01	7.92368
1.51007E-01	7.99228
1.55151E-01	8.06088
1.59406E-01	8.12948
1.63723E-01	8.19808
1.68047E-01	8.26668
1.72326E-01	8.33528
1.76509E-01	8.40388
1.80549E-01	8.47247
1.84407E-01	8.54107
1.88051E-01	8.60967
1.91456E-01	8.67827
1.94610E-01	8.74687
1.97504E-01	8.81547
2.00139E-01	8.88407
2.02522E-01	8.95267
2.04664E-01	9.02127
2.06579E-01	9.08986
2.08284E-01	9.15846
2.09798E-01	9.22706
2.11139E-01	9.29566

2.12327E-01	9.36426
2.13380E-01	9.43286
2.14317E-01	9.50146
2.15153E-01	9.57006
2.15905E-01	9.63866
2.16589E-01	9.70725
2.17218E-01	9.77585
2.17807E-01	9.84445
2.18369E-01	9.91305
2.18916E-01	9.98165
2.19462E-01	10.05025
2.20019E-01	10.11885
2.20601E-01	10.18745
2.21222E-01	10.25605
2.21898E-01	10.32464
2.22645E-01	10.39324
2.23481E-01	10.46184
2.24427E-01	10.53044
2.25507E-01	10.59904
2.26748E-01	10.66764
2.28179E-01	10.73624
2.29837E-01	10.80484
2.31763E-01	10.87343
2.34004E-01	10.94203
2.36615E-01	11.01063
2.39660E-01	11.07923
2.43216E-01	11.14783
2.47369E-01	11.21643
2.52223E-01	11.28503
2.57897E-01	11.35363
2.64534E-01	11.42223
2.72301E-01	11.49082
2.81397E-01	11.55942
2.92057E-01	11.62802
3.04566E-01	11.69662
3.19268E-01	11.76522
3.36586E-01	11.83382
3.57045E-01	11.90242
3.81306E-01	11.97102
4.10217E-01	12.03962
4.44885E-01	12.10821
4.86789E-01	12.17681
5.37946E-01	12.24541
6.01188E-01	12.31401
6.80607E-01	12.38261
7.82349E-01	12.45121
9.16064E-01	12.51981
1.09781E+00	12.58841
1.35638E+00	12.65701
1.74907E+00	12.72560
2.40847E+00	12.79420
3.72655E+00	12.86280
7.59678E+00	12.93140