

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)	1.50300E-01 mol/L
		(para simples conferencia de resultados)	
3.52813E-04	2.54157		
8.26712E-03	2.61083		
1.59859E-02	2.68009		
2.35769E-02	2.74935		
3.10870E-02	2.81861		
3.85427E-02	2.88788		
4.59507E-02	2.95714		
5.32996E-02	3.02640		
6.05623E-02	3.09566		
6.76998E-02	3.16492		
7.46649E-02	3.23418		
8.14067E-02	3.30344		
8.78748E-02	3.37270		
9.40233E-02	3.44196		
9.98132E-02	3.51123		
1.05215E-01	3.58049		
1.10210E-01	3.64975		
1.14790E-01	3.71901		
1.18954E-01	3.78827		
1.22714E-01	3.85753		
1.26085E-01	3.92679		
1.29089E-01	3.99605		
1.31751E-01	4.06531		
1.34099E-01	4.13458		
1.36160E-01	4.20384		
1.37963E-01	4.27310		
1.39535E-01	4.34236		
1.40902E-01	4.41162		
1.42087E-01	4.48088		
1.43113E-01	4.55014		
1.44000E-01	4.61940		
1.44765E-01	4.68866		
1.45426E-01	4.75793		
1.45996E-01	4.82719		
1.46488E-01	4.89645		
1.46913E-01	4.96571		
1.47281E-01	5.03497		
1.47601E-01	5.10423		
1.47880E-01	5.17349		
1.48125E-01	5.24275		
1.48342E-01	5.31202		
1.48536E-01	5.38128		
1.48713E-01	5.45054		
1.48876E-01	5.51980		
1.49029E-01	5.58906		

1.49177E-01	5.65832
1.49323E-01	5.72758
1.49470E-01	5.79684
1.49623E-01	5.86610
1.49785E-01	5.93537
1.49960E-01	6.00463
1.50152E-01	6.07389
1.50367E-01	6.14315
1.50610E-01	6.21241
1.50886E-01	6.28167
1.51202E-01	6.35093
1.51565E-01	6.42019
1.51984E-01	6.48945
1.52469E-01	6.55872
1.53030E-01	6.62798
1.53681E-01	6.69724
1.54433E-01	6.76650
1.55304E-01	6.83576
1.56311E-01	6.90502
1.57472E-01	6.97428
1.58810E-01	7.04354
1.60345E-01	7.11280
1.62103E-01	7.18207
1.64107E-01	7.25133
1.66384E-01	7.32059
1.68958E-01	7.38985
1.71852E-01	7.45911
1.75085E-01	7.52837
1.78673E-01	7.59763
1.82625E-01	7.66689
1.86940E-01	7.73615
1.91608E-01	7.80542
1.96610E-01	7.87468
2.01912E-01	7.94394
2.07468E-01	8.01320
2.13223E-01	8.08246
2.19111E-01	8.15172
2.25060E-01	8.22098
2.30995E-01	8.29024
2.36843E-01	8.35950
2.42533E-01	8.42877
2.48004E-01	8.49803
2.53202E-01	8.56729
2.58089E-01	8.63655
2.62636E-01	8.70581
2.66827E-01	8.77507
2.70656E-01	8.84433
2.74128E-01	8.91359
2.77255E-01	8.98285
2.80054E-01	9.05212
2.82547E-01	9.12138
2.84760E-01	9.19064
2.86717E-01	9.25990

2.88446E-01	9.32916
2.89973E-01	9.39842
2.91323E-01	9.46768
2.92519E-01	9.53694
2.93585E-01	9.60620
2.94542E-01	9.67547
2.95411E-01	9.74473
2.96209E-01	9.81399
2.96955E-01	9.88325
2.97667E-01	9.95251
2.98360E-01	10.02177
2.99053E-01	10.09103
2.99760E-01	10.16029
3.00501E-01	10.22955
3.01294E-01	10.29882
3.02158E-01	10.36808
3.03114E-01	10.43734
3.04188E-01	10.50660
3.05406E-01	10.57586
3.06798E-01	10.64512
3.08400E-01	10.71438
3.10252E-01	10.78364
3.12399E-01	10.85291
3.14896E-01	10.92217
3.17805E-01	10.99143
3.21197E-01	11.06069
3.25158E-01	11.12995
3.29784E-01	11.19921
3.35191E-01	11.26847
3.41511E-01	11.33773
3.48903E-01	11.40699
3.57549E-01	11.47626
3.67667E-01	11.54552
3.79517E-01	11.61478
3.93406E-01	11.68404
4.09708E-01	11.75330
4.28878E-01	11.82256
4.51480E-01	11.89182
4.78223E-01	11.96108
5.10014E-01	12.03034
5.48038E-01	12.09961
5.93875E-01	12.16887
6.49684E-01	12.23813
7.18496E-01	12.30739
8.04702E-01	12.37665
9.14897E-01	12.44591
1.05945E+00	12.51517
1.25561E+00	12.58443
1.53436E+00	12.65369
1.95731E+00	12.72296
2.66710E+00	12.79222
4.08548E+00	12.86148
8.25044E+00	12.93074