

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)	1.30300E-01 mol/L
		(para simples conferencia de resultados)	
1.83054E-03	2.59017		
9.01048E-03	2.65911		
1.59978E-02	2.72805		
2.28473E-02	2.79699		
2.95949E-02	2.86593		
3.62584E-02	2.93487		
4.28389E-02	3.00381		
4.93224E-02	3.07275		
5.56831E-02	3.14169		
6.18866E-02	3.21062		
6.78932E-02	3.27956		
7.36622E-02	3.34850		
7.91552E-02	3.41744		
8.43386E-02	3.48638		
8.91862E-02	3.55532		
9.36799E-02	3.62426		
9.78105E-02	3.69320		
1.01577E-01	3.76214		
1.04986E-01	3.83108		
1.08050E-01	3.90002		
1.10788E-01	3.96896		
1.13219E-01	4.03790		
1.15368E-01	4.10684		
1.17258E-01	4.17577		
1.18915E-01	4.24471		
1.20361E-01	4.31365		
1.21621E-01	4.38259		
1.22716E-01	4.45153		
1.23664E-01	4.52047		
1.24485E-01	4.58941		
1.25194E-01	4.65835		
1.25807E-01	4.72729		
1.26335E-01	4.79623		
1.26792E-01	4.86517		
1.27187E-01	4.93411		
1.27528E-01	5.00305		
1.27824E-01	5.07198		
1.28083E-01	5.14092		
1.28309E-01	5.20986		
1.28508E-01	5.27880		
1.28686E-01	5.34774		
1.28846E-01	5.41668		
1.28993E-01	5.48562		
1.29129E-01	5.55456		
1.29259E-01	5.62350		

1.29386E-01	5.69244
1.29512E-01	5.76138
1.29642E-01	5.83032
1.29777E-01	5.89926
1.29922E-01	5.96820
1.30080E-01	6.03713
1.30255E-01	6.10607
1.30451E-01	6.17501
1.30673E-01	6.24395
1.30926E-01	6.31289
1.31216E-01	6.38183
1.31550E-01	6.45077
1.31936E-01	6.51971
1.32382E-01	6.58865
1.32898E-01	6.65759
1.33495E-01	6.72653
1.34186E-01	6.79547
1.34984E-01	6.86441
1.35906E-01	6.93335
1.36967E-01	7.00228
1.38188E-01	7.07122
1.39586E-01	7.14016
1.41184E-01	7.20910
1.43003E-01	7.27804
1.45063E-01	7.34698
1.47387E-01	7.41592
1.49992E-01	7.48486
1.52893E-01	7.55380
1.56103E-01	7.62274
1.59627E-01	7.69168
1.63460E-01	7.76062
1.67592E-01	7.82956
1.72002E-01	7.89849
1.76657E-01	7.96743
1.81515E-01	8.03637
1.86526E-01	8.10531
1.91631E-01	8.17425
1.96769E-01	8.24319
2.01873E-01	8.31213
2.06883E-01	8.38107
2.11741E-01	8.45001
2.16395E-01	8.51895
2.20804E-01	8.58789
2.24937E-01	8.65683
2.28774E-01	8.72577
2.32302E-01	8.79471
2.35521E-01	8.86364
2.38435E-01	8.93258
2.41056E-01	9.00152
2.43401E-01	9.07046
2.45490E-01	9.13940
2.47343E-01	9.20834
2.48984E-01	9.27728

2.50434E-01	9.34622
2.51718E-01	9.41516
2.52855E-01	9.48410
2.53866E-01	9.55304
2.54771E-01	9.62198
2.55587E-01	9.69092
2.56333E-01	9.75985
2.57024E-01	9.82879
2.57676E-01	9.89773
2.58303E-01	9.96667
2.58922E-01	10.03561
2.59545E-01	10.10455
2.60189E-01	10.17349
2.60870E-01	10.24243
2.61603E-01	10.31137
2.62408E-01	10.38031
2.63305E-01	10.44925
2.64315E-01	10.51819
2.65464E-01	10.58713
2.66781E-01	10.65607
2.68299E-01	10.72500
2.70054E-01	10.79394
2.72092E-01	10.86288
2.74462E-01	10.93182
2.77223E-01	11.00076
2.80444E-01	11.06970
2.84203E-01	11.13864
2.88595E-01	11.20758
2.93727E-01	11.27652
2.99727E-01	11.34546
3.06743E-01	11.41440
3.14952E-01	11.48334
3.24562E-01	11.55228
3.35819E-01	11.62121
3.49020E-01	11.69015
3.64525E-01	11.75909
3.82771E-01	11.82803
4.04304E-01	11.89697
4.29808E-01	11.96591
4.60160E-01	12.03485
4.96508E-01	12.10379
5.40379E-01	12.17273
5.93864E-01	12.24167
6.59892E-01	12.31061
7.42707E-01	12.37955
8.48678E-01	12.44849
9.87814E-01	12.51743
1.17677E+00	12.58636
1.44544E+00	12.65530
1.85328E+00	12.72424
2.53790E+00	12.79318
3.90618E+00	12.86212
7.92393E+00	12.93106