



Resultado Oficial Vestibular Fatep 2026

CPF	Pontos	Colocação
499.189.558-80	72,5	1
484.911.758-90	70,0	2
426.981.508-66	62,5	3
502.154.588-42	60,0	4
478.795.678-79	60,0	5
459.966.068-01	57,5	6
411.106.348-97	55,0	7
527.561.718-67	55,0	8
408.184.908-02	55,0	9
411.720.318-51	52,5	10
449.338.898-64	52,5	11
568.111.988-26	52,5	12
452.973.268-18	52,5	13
508.054.498-84	52,5	14
499.273.598-37	52,5	15
500.875.118-27	52,5	16
569.076.748-40	52,5	17
449.597.588-99	50,0	18
500.948.368-84	50,0	19
415.452.008-31	50,0	20
491.901.408-26	50,0	21
499.807.138-60	50,0	22
435.615.888-16	50,0	23
427.991.698-56	50,0	24
403.015.998-23	50,0	25
461.549.338-00	50,0	26
463.066.958-26	50,0	27
519.592.848-78	50,0	28

545.980.628-35	50,0	29
490.334.468-12	50,0	30
444.155.928-30	50,0	31
528.278.498-01	50,0	32
503.686.198-18	47,5	33
337.800.458-42	47,5	34
496.241.818-10	47,5	35
503.810.418-59	47,5	36
525.444.188-77	47,5	37
489.967.948-30	47,5	38
478.284.358-51	47,5	39
871.478.070-49	47,5	40
415.758.458-90	47,5	41
541.340.238-40	47,5	42
416.940.868-36	47,5	43
480.815.138-33	47,5	44
464.556.618-00	47,5	45
471.584.998-47	47,5	46
525.833.778-25	47,5	47
580.345.488-55	47,5	48
490.334.468-12	47,5	49
490.713.088-04	47,5	50
142.436.127-30	47,5	51
502.583.678-65	47,5	52
445.076.858-26	47,5	53
493.768.148-60	45,0	54
500.470.918-19	45,0	55
391.287.818-80	45,0	56
521.977.348-81	45,0	57
443.230.678-52	45,0	58
413.141.098-20	45,0	59
558.017.648-10	45,0	60
476.649.568-38	45,0	61
126.304.124-82	45,0	62
053.128.811-04	45,0	63
530.692.738-66	45,0	64
495.890.738-67	45,0	65
481.557.068-00	45,0	66
412.800.468-56	45,0	67
489.036.978-39	45,0	68

503.574.288-11	45,0	69
489.694.938-24	45,0	70
568.124.448-20	45,0	71
500.743.888-00	45,0	72
456.387.038-29	45,0	73
463.413.438-17	45,0	74
548.633.328-58	45,0	75
528.261.158-98	45,0	76
504.053.258-00	45,0	77
499.911.948-00	45,0	78
538.613.698-42	45,0	79
462.925.178-29	42,5	80
408.507.918-20	42,5	81
453.061.318-67	42,5	82
511.914.598-10	42,5	83
503.043.738-00	42,5	84
532.021.518-51	42,5	85
562.092.898-51	42,5	86
485.351.138-51	42,5	87
405.490.648-69	42,5	88
500.901.708-30	42,5	89
502.745.048-63	42,5	90
552.275.618-77	42,5	91
437.291.918-29	42,5	92
501.971.668-57	42,5	93
075.486.539-80	42,5	94
499.786.708-07	42,5	95
531.756.598-70	42,5	96
544.964.648-88	42,5	97
502.469.468-65	42,5	98
481.058.948-07	42,5	99
499.918.698-59	42,5	100
441.243.898-84	42,5	101
557.860.828-06	42,5	102
498.647.608-40	42,5	103
584.041.628-24	42,5	104
401.422.468-67	42,5	105
438.653.578-06	42,5	106
544.197.018-97	40,0	107
505.375.038-62	40,0	108

454.001.748-92	40,0	109
504.547.438-31	40,0	110
477.246.388-70	40,0	111
434.944.328-21	40,0	112
570.712.008-40	40,0	113
445.208.578-48	40,0	114
475.002.508-94	40,0	115
458.399.408-79	40,0	116
508.988.458-74	40,0	117
474.518.328-30	40,0	118
411.258.898-45	40,0	119
412.703.668-07	40,0	120
468.006.888-43	40,0	121
531.343.488-88	40,0	122
026.823.981-97	40,0	123
443.728.388-08	40,0	124
490.635.578-17	40,0	125
515.145.398-02	40,0	126
432.918.368-47	40,0	127
536.233.498-01	40,0	128
499.723.308-00	40,0	129
470.238.538-04	40,0	130
529.277.828-14	37,5	131
513.451.808-45	37,5	132
320.968.238-03	37,5	133
493.678.398-63	37,5	134
561.259.598-05	37,5	135
490.830.838-10	37,5	136
549.257.658-50	37,5	137
519.719.798-64	37,5	138
492.358.908-61	37,5	139
412.712.218-88	37,5	140
528.649.328-90	37,5	141
464.445.508-31	37,5	142
582.577.388-67	37,5	143
499.203.978-22	37,5	144
501.028.228-32	37,5	145
547.463.608-39	37,5	146
544.533.908-40	37,5	147
526.926.588-50	37,5	148

552.426.788-44	37,5	149
581.606.668-45	37,5	150
522.155.828-98	37,5	151
453.465.398-08	37,5	152
546.825.028-40	37,5	153
492.791.178-07	37,5	154
317.332.698-94	37,5	155
514.725.518-42	37,5	156
541.365.278-02	37,5	157
542.917.568-44	37,5	158
350.723.388-60	35,0	159
551.647.558-90	35,0	160
582.968.358-00	35,0	161
455.036.288-02	35,0	162
491.432.138-63	35,0	163
470.847.298-60	35,0	164
235.592.458-93	35,0	165
485.284.488-78	35,0	166
422.637.398-74	35,0	167
495.934.218-82	35,0	168
548.274.248-29	35,0	169
502.114.188-03	35,0	170
550.132.338-95	35,0	171
397.259.068-70	35,0	172
533.682.438-02	35,0	173
553.763.358-28	35,0	174
021.782.215-05	35,0	175
467.815.468-05	35,0	176
520.185.428-18	35,0	177
485.734.978-74	35,0	178
517.710.018-95	35,0	179
529.995.088-83	35,0	180
454.724.268-20	35,0	181
473.765.838-31	35,0	182
461.810.638-70	35,0	183
445.788.108-28	32,5	184
568.311.628-78	32,5	185
511.469.708-03	32,5	186
498.351.078-82	32,5	187
528.909.748-12	32,5	188

442.676.598-69	32,5	189
502.940.618-27	32,5	190
496.493.338-51	32,5	191
530.678.108-05	32,5	192
492.856.688-28	32,5	193
560.799.188-11	32,5	194
452.610.638-09	32,5	195
547.172.848-36	32,5	196
413.704.838-05	32,5	197
495.848.058-78	32,5	198
501.999.068-07	32,5	199
467.239.168-08	32,5	200
543.595.808-35	32,5	201
496.543.348-36	32,5	202
492.926.698-00	32,5	203
253.390.818-50	32,5	204
505.691.768-08	32,5	205
321.789.078-73	32,5	206
515.145.708-07	32,5	207
526.099.788-39	32,5	208
034.634.212-08	32,5	209
351.031.848-00	30,0	210
540.154.758-79	30,0	211
545.909.088-16	30,0	212
526.767.298-02	30,0	213
104.269.245-92	30,0	214
499.797.168-51	30,0	215
477.408.968-02	30,0	216
516.378.368-80	30,0	217
501.947.738-92	30,0	218
451.813.208-48	30,0	219
492.050.398-96	30,0	220
595.709.778-09	30,0	221
504.143.188-46	30,0	222
513.463.598-65	30,0	223
131.384.529-90	30,0	224
495.013.958-47	30,0	225
493.711.798-05	30,0	226
462.910.428-35	30,0	227
448.512.598-08	30,0	228

617.049.513-80	30,0	229
436.628.678-50	30,0	230
048.451.221-89	30,0	231
573.338.068-39	30,0	232
413.568.118-25	30,0	233
512.178.278-03	30,0	234
539.760.158-65	30,0	235
384.809.968-38	30,0	236
542.918.118-88	30,0	237
503.039.358-71	30,0	238
478.260.078-01	30,0	239
116.778.983-05	27,5	240
513.430.818-74	27,5	241
431.873.368-84	27,5	242
461.523.168-71	27,5	243
506.223.778-50	27,5	244
434.944.328-21	27,5	245
497.259.268-03	27,5	246
576.635.318-92	27,5	247
206.257.148-81	27,5	248
492.261.448-69	27,5	249
568.310.898-52	27,5	250
511.017.948-44	27,5	251
514.574.008-55	27,5	252
460.378.518-67	27,5	253
454.310.028-05	27,5	254
564.001.378-82	27,5	255
546.299.918-67	27,5	256
413.182.558-99	27,5	257
542.421.868-78	27,5	258
576.111.488-77	25,0	259
492.729.718-70	25,0	260
114.897.468-70	25,0	261
708.161.794-84	25,0	262
533.556.418-04	25,0	263
594.497.128-24	25,0	264
507.451.188-79	25,0	265
466.469.028-28	25,0	266
458.753.958-93	25,0	267
283.465.288-09	25,0	268

354.921.738-20	25,0	269
493.767.288-66	25,0	270
425.434.748-03	25,0	271
505.308.478-50	25,0	272
370.820.578-22	25,0	273
231.201.158-19	25,0	274
558.631.068-67	22,5	275
547.948.888-05	22,5	276
466.528.538-17	22,5	277
517.087.928-80	22,5	278
406.769.808-99	22,5	279
488.953.038-06	22,5	280
525.906.108-07	22,5	281
551.218.898-44	22,5	282
512.532.138-95	20,0	283
517.832.838-82	20,0	284
507.543.988-89	20,0	285
534.673.678-60	20,0	286
550.986.178-98	20,0	287
364.996.408-24	20,0	288
501.628.548-97	17,5	289
494.160.988-33	15,0	290
402.852.888-73	15,0	291