

## 2024年梧州市区初中学业水平考试成绩一等一档表

总成绩等级	学科等级数排序	人数	累计人数
A+	6A+	54	54
A+	5A+1A	84	138
A+	5A+ 1B+	9	147
A+	5A+ 1B	1	148
A+	4A+2A	110	258
A+	4A+1A 1B+	28	286
A+	4A+1A 1B	2	288
A+	4A+ 2B+	4	292
A+	3A+3A	94	386
A+	3A+2A 1B+	53	439
A+	3A+2A 1B	1	440
A+	3A+1A 2B+	12	452
A+	3A+ 3B+	2	454
A+	2A+4A	73	527
A+	2A+3A 1B+	35	562
A+	2A+2A 2B+	5	567
A+	2A+1A 3B+	1	568
A+	1A+5A	29	597
A+	1A+4A 1B+	13	610
A+	6A	1	611
A+	5A 1B+	1	612
A	5At 1A	1	613
A	5A+ 1B+	1	614
A	4A+2A	8	622

A	4A+1A 1B+	6	628
A	4A+1A 1C+	1	629
A	4A+ 2B+	2	631
A	4A+ 1B+1B	1	632
A	3A+3A	7	639
A	3A+2A 1B+	18	657
A	3A+2A 1B	2	659
A	3A+1A 2B+	7	666
A	3A+1A 1B+1B	6	672
A	3A+ 3B+	7	679
A	3A+ 2B+1B	3	682
A	3A+ 2B+ 1C	1	683
A	2A+4A	14	697
A	2A+3A 1B+	54	751
A	2A+3A 1B	11	762
A	2A+2A 2B+	64	826
A	2A+2A 1B+1B	12	838
A	2A+2A 2B	4	842
A	2A+1A 3B+	15	857
A	2A+1A 2B+1B	20	877
A	2A+1A 1B+2B	2	879
A	2A+ 4B+	1	880
A	2A+ 3B+1B	1	881
A	2A+ 3B+ 1C+	1	882
A	2A+ 2B+2B	2	884
A	1A+5A	31	915
A	1A+4A 1B+	78	993
A	1A+4A 1B	4	997

A	1A+4A 1C+	1	998
A	1A+3A 2B+	98	1096
A	1A+3A 1B+1B	28	1124
A	1A+3A 1B+ 1C+	1	1125
A	1A+3A 2B	5	1130
A	1A+2A 3B+	75	1205
A	1A+2A 2B+1B	33	1238
A	1A+2A 1B+2B	6	1244
A	1A+1A 4B+	33	1277
A	1A+1A 3B+1B	14	1291
A	1A+1A 2B+2B	3	1294
A	1A+ 5B+	3	1297
A	1A+ 4B+1B	4	1301
A	6A	14	1315
A	5A 1B+	61	1376
A	5A 1B	6	1382
A	4A 2B+	84	1466
A	4A 1B+1B	28	1494
A	4A 1B+ 1C+	2	1496
A	4A 2B	3	1499
A	3A 3B+	102	1601
A	3A 2B+1B	37	1638
A	3A 2B+ 1C+	2	1640
A	3A 1B+2B	7	1647
A	2A 4B+	69	1716
A	2A 3B+1B	35	1751
A	1A 5B+	24	1775
A	1A 4B+1B	8	1783

A	6B+	3	1786
B+	2A+3A 1B+	1	1787
B+	2A+2A 1B 1C	1	1788
B+	2A+1A 3B+	1	1789
B+	2A+1A 2B+1B	1	1790
B+	2A+1A 2B+ 1C+	1	1791
B+	2A+1A 1B+2B	2	1793
B+	2A+1A 1B+1B 1C+	4	1797
B+	2A+1A 2 B 1C+	1	1798
B+	2A+1A 2B 1C	1	1799
B+	2A+1A 1B 2C+	1	1800
B+	2A+ 4B+	1	1801
B+	2A+ 3B+1B	3	1804
B+	2A+ 2B+2B	3	1807
B+	2A+ 1B+2B 1C+	3	1810
B+	2A+ 4B	1	1811
B+	2A+ 3B 1C+	1	1812
B+	1A+4A 1B+	1	1813
B+	1A+3A 2B+	2	1815
B+	1A+3A 1B+1B	2	1817
B+	1A+3A 1B+ 1C+	1	1818
B+	1A+3A 2B	3	1821
B+	1A+3A 1B 1C+	3	1824
B+	1A+2A 3B+	3	1827
B+	1A+2A 2B+1B	13	1840
B+	1A+2A 2B+ 1C+	3	1843
B+	1A+2A 1B+2B	8	1851
B+	1A+2A 1B+1B 1C+	4	1855

B+	1A+2A 3B	6	1861
B+	1A+2A 2B 1C+	3	1864
B+	1A+2A 1B 2C+	2	1866
B+	1A+2A 2C+1C	1	1867
B+	1A+1A 4B+	10	1877
B+	1A+1A 3B+1B	19	1896
B+	1A+1A 3B+ 1C+	6	1902
B+	1A+1A 2B+2B	18	1920
B+	1A+1A 2B+1B 1C+	10	1930
B+	1A+1A 1B+3B	10	1940
B+	1A+1A 1B+2B 1C+	9	1949
B+	1A+1A 1B+1B 2C+	1	1950
B+	1A+1A 1B+1B 10+1C	1	1951
B+	1A+1A 1B+ 3C+	1	1952
B+	1A+1A 4B	3	1955
B+	1A+1A 3B 1C+	1	1956
B+	1A+ 5B+	1	1957
B+	1A+ 4B+1B	16	1973
B+	1A+ 4B+ 1C+		1974
B+	1A+ 3B+2B	8	1982
B+	1A+ 3B+1B 1C+	8	1990
B+	1A+ 2B+3B	7	1997
B+	1A+ 2B+2B 1C+	2	1999
B+	1A+ 2B+1B 2C+	1	2000
B+	1A+ 1B+4B	4	2004
B+	1A+ 1B+2B 2C+	1	2005
B+	1A+ 5B	1	2006
B+	1A+ 4B 1C+	1	2007

B+	4A 2B+	3	2010
B+	4A 1B+1B	8	2018
B+	4A 1B+ 1C+	1	2019
B+	4A 2 B	4	2023
B+	4A 1B 1C+	1	2024
B+	4A 2C+	1	2025
B+	3A 3B+	12	2037
B+	3A 2B+1B	25	2062
B+	3A 2B+ 1C+	7	2069
B+	3A 1B+2B	24	2093
B+	3A 1B+1B 1C+	6	2099
B+	3A 1B+1B 1C	1	2100
B+	3A 1B+ 2C+	1	2101
B+	3A 3 B	5	2106
B+	3A 2B 1C+	2	2108
B+	2A 4B+	27	2135
B+	2A 3B+1B	104	2239
B+	2A 3B+ 1C+	9	2248
B+	2A 3B+ 1C	1	2249
B+	2A 2B+2 B	92	2341
B+	2A 2B+1B 1C+	23	2364
B+	2A 2B+ 2C+	1	2365
B+	2A 1B+3B	31	2396
B+	2A 1B+2B 10+	17	2413
B+	2A 1B+1B 2C+	3	2416
B+	2A 4B	3	2419
B+	2A 3B 1C+	5	2424
B+	2A 2 B 2C+	1	2425

B+	1A 5B+	53	2478
B+	1A 4B+1B	137	2615
B+	1A 4B+ 1C+	11	2626
B+	1A 4B+ 1C	3	2629
B+	1A 3B+2 B	140	2769
B+	1A 3B+1B 1C+	37	2806
B+	1A 3B+1B 1C	2	2808
B+	1A 3B+ 2C+	4	2812
B+	1A 2B+3B	92	2904
B+	1A 2B+2B 1C+	39	2943
B+	1A 2B+1B 2C+	6	2949
B+	1A 1B+4B	38	2987
B+	1A 1B+3B 1C+	20	3007
B+	1A 1B+3B 1C		3008
B+	1A 1B+2B 20+	3	3011
B+	1A 5B	7	3018
B+	1A 4B 1C+	2	3020
B+	6B+	17	3037
B+	5B+1B	60	3097
B+	5B+ 1C+	7	3104
B+	4B+2B	112	3216
B+	4B+1B 1C+	20	3236
B+	4B+ 2C+	1	3237
B+	3B+3B	125	3362
B+	3B+2B 1C+	33	3395
B+	3B+1B 2C+	4	3399
B+	2B+4B	75	3474
B+	2B+3B 1C+	16	3490

B+	2B+2B 2C+	3	3493
B+	1B+5B	13	3506
B+	1B+4B 1C+	3	3509
B+	6B	5	3514
B	2A+ 1B+ 3C+	1	3515
B	2A+ 1B 3C+	1	3516
B	1A+2A 1B 1C 1E	1	3517
B	1A+2A 3C	1	3518
B	1A+1A 1B+1B 2C+	2	3520
B	1A+1A 4B	2	3522
B	1A+1A 3 B 1C	1	3523
B	1A+1A 2B 2C+	1	3524
B	1A+ 3B+1B 1C+	1	3525
B	1A+ 3B+1B 1C	1	3526
B	1A+ 3B+ 1C+ 1D	1	3527
B	1A+ 2B+3B	1	3528
B	1A+ 2B+2B 1C+		3529
B	1A+ 2B+1B 2C+	1	3530
B	1A+ 2B+1B 1C+1C	2	3532
B	1A+ 1B+3B 1C+	5	3537
B	1A+ 1B+3B 1C		3538
B	1A+ 1B+2B 2C+	2	3540
B	1A+ 1B+1B 3C+	2	3542
B	1A+ 1B+1B 2C+1C	1	3543
B	1A+ 4B 1C+	4	3547
B	1A+ 3B 2C+	1	3548
B	1A+ 2B 3C+	1	3549
B	3A 2 B 1C+	2	3551



B	3A 2B 1C	1	3552
B	3A 1B 2C+	1	3553
B	3A 20+1C	1	3554
B	3A 10+2C	1	3555
B	3A 2C 1D	1	3556
B	2A 2B+2 B	1	3557
B	2A 2B+1B 1C+	2	3559
B	2A 2B+1B 1C	1	3560
B	2A 2B+ 2C+	1	3561
B	2A 2B+ 10+1C	1	3562
B	2A 1B+3B	6	3568
B	2A 1B+2B 1C+	8	3576
B	2A 1B+2B 1C	1	3577
B	2A 1B+2B 1D	1	3578
B	2A 1B+1B 2C+	3	3581
B	2A 1B+1B 1C+1C	2	3583
B	2A 1B+1B 2C	1	3584
B	2A 1B+ 3C+	6	3590
B	2A 4B	1	3591
B	2A 3B 10+	3	3594
B	2A 2B 2C+	5	3599
B	2A 1B 3C+	4	3603
B	2A 1B 1C+2C	1	3604
B	1A 4B+ 1C+	1	3605
B	1A 4B+ 1E	1	3606
B	1A 3B+2 B	6	3612
B	1A 3B+1B 1C+	10	3622
B	1A 3B+1B 1C	3	3625

	1A 3B+ 2C+	3	3628
B	1A 2B+3B	9	3637
B	1A 2B+2B 1C+	29	3666
B	1A 2B+2B 1C	3	3669
B	1A 2B+1B 2C+	12	3681
B	1A 2B+1B 1C+10	8	3689
B	1A 2B+ 3C+	7	3696
B	1A 2B+ 1C+2C	3	3699
B	1A 1B+4B	31	3730
B	1A 1B+3B 1C+	37	3767
B	1A 1B+3B 1C	4	3771
B	1A 1B+2B 2C+	32	3803
B	1A 1B+2B 1C+1C	9	3812
B	1A 1B+2B 1C+ 1D	1	3813
B	1A 1B+2B 1C+ 1E	1	3814
B	1A 1B+1B 3C+	15	3829
B	1A 1B+1B 2C+ 10	5	3834
B	1A 1B+1B 2C+ 1D	1	3835
B	1A 1B+1B 10+2C	1	3836
B	1A 1B+ 4C+	1	3837
B	1A 5B	15	3852
B	1A 4B 1C+	30	3882
B	1A 4B 1C	3	3885
B	1A 3B 2C+	16	3901
B	1A 3B 1C+1C	7	3908
B	1A 2 B 3C+	15	3923
B	1A 2B 2C+1C	4	3927
B	1A 2 B 1C+2C	1	3928

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