

云南省2021年舞蹈类专业统考总分分数段统计表

序号	分数段X	小计人数	累计人数
1	275≤X<276	1	1
2	274≤X<275	2	3
3	273≤X<274	1	4
4	270≤X<271	1	5
5	268≤X<269	1	6
6	267≤X<268	1	7
7	265≤X<266	2	9
8	264≤X<265	1	10
9	262≤X<263	2	12
10	258≤X<259	2	14
11	257≤X<258	1	15
12	255≤X<256	1	16
13	251≤X<252	3	19
14	250≤X<251	3	22
15	249≤X<250	3	25
16	248≤X<249	2	27
17	246≤X<247	4	31
18	244≤X<245	4	35
19	243≤X<244	1	36
20	242≤X<243	2	38
21	240≤X<241	2	40
22	239≤X<240	1	41
23	238≤X<239	1	42
24	237≤X<238	2	44
25	236≤X<237	1	45
26	235≤X<236	2	47
27	233≤X<234	2	49
28	232≤X<233	1	50
29	231≤X<232	4	54
30	230≤X<231	2	56
31	229≤X<230	1	57
32	227≤X<228	4	61
33	226≤X<227	4	65
34	225≤X<226	9	74
35	224≤X<225	3	77
36	222≤X<223	3	80
37	221≤X<222	4	84

38	$220 \leq X < 221$	3	87
39	$219 \leq X < 220$	3	90
40	$218 \leq X < 219$	2	92
41	$217 \leq X < 218$	1	93
42	$216 \leq X < 217$	6	99
43	$215 \leq X < 216$	5	104
44	$214 \leq X < 215$	5	109
45	$213 \leq X < 214$	7	116
46	$212 \leq X < 213$	5	121
47	$211 \leq X < 212$	3	124
48	$210 \leq X < 211$	5	129
49	$209 \leq X < 210$	7	136
50	$208 \leq X < 209$	8	144
51	$207 \leq X < 208$	4	148
52	$206 \leq X < 207$	6	154
53	$205 \leq X < 206$	13	167
54	$204 \leq X < 205$	7	174
55	$203 \leq X < 204$	12	186
56	$202 \leq X < 203$	9	195
57	$201 \leq X < 202$	10	205
58	$200 \leq X < 201$	9	214
59	$199 \leq X < 200$	8	222
60	$198 \leq X < 199$	18	240
61	$197 \leq X < 198$	16	256
62	$196 \leq X < 197$	18	274
63	$195 \leq X < 196$	18	292
64	$194 \leq X < 195$	4	296
65	$193 \leq X < 194$	14	310
66	$192 \leq X < 193$	14	324
67	$191 \leq X < 192$	15	339
68	$190 \leq X < 191$	15	354
69	$189 \leq X < 190$	21	375
70	$188 \leq X < 189$	13	388
71	$187 \leq X < 188$	18	406
72	$186 \leq X < 187$	25	431
73	$185 \leq X < 186$	15	446
74	$184 \leq X < 185$	17	463
75	$183 \leq X < 184$	22	485

76	$182 \leq X < 183$	19	504
77	$181 \leq X < 182$	20	524
78	$180 \leq X < 181$	30	554
79	$179 \leq X < 180$	22	576
80	$178 \leq X < 179$	24	600
81	$177 \leq X < 178$	21	621
82	$176 \leq X < 177$	29	650
83	$175 \leq X < 176$	26	676
84	$174 \leq X < 175$	24	700
85	$173 \leq X < 174$	33	733
86	$172 \leq X < 173$	33	766
87	$171 \leq X < 172$	23	789
88	$170 \leq X < 171$	32	821
89	$169 \leq X < 170$	25	846
90	$168 \leq X < 169$	31	877
91	$167 \leq X < 168$	31	908
92	$166 \leq X < 167$	33	941
93	$165 \leq X < 166$	39	980
94	$164 \leq X < 165$	36	1016
95	$163 \leq X < 164$	37	1053
96	$162 \leq X < 163$	38	1091
97	$161 \leq X < 162$	45	1136
98	$160 \leq X < 161$	31	1167
99	$159 \leq X < 160$	37	1204
100	$158 \leq X < 159$	34	1238
101	$157 \leq X < 158$	38	1276
102	$156 \leq X < 157$	30	1306
103	$155 \leq X < 156$	32	1338
104	$154 \leq X < 155$	32	1370
105	$153 \leq X < 154$	26	1396
106	$152 \leq X < 153$	25	1421
107	$151 \leq X < 152$	30	1451
108	$150 \leq X < 151$	35	1486
109	$149 \leq X < 150$	30	1516
110	$148 \leq X < 149$	24	1540
111	$147 \leq X < 148$	26	1566
112	$146 \leq X < 147$	15	1581
113	$145 \leq X < 146$	19	1600

114	$144 \leq X < 145$	13	1613
115	$143 \leq X < 144$	18	1631
116	$142 \leq X < 143$	14	1645
117	$141 \leq X < 142$	20	1665
118	$140 \leq X < 141$	19	1684
119	$139 \leq X < 140$	22	1706
120	$138 \leq X < 139$	8	1714
121	$137 \leq X < 138$	10	1724
122	$136 \leq X < 137$	9	1733
123	$135 \leq X < 136$	8	1741
124	$134 \leq X < 135$	8	1749
125	$133 \leq X < 134$	12	1761
126	$132 \leq X < 133$	5	1766
127	$131 \leq X < 132$	4	1770
128	$130 \leq X < 131$	6	1776
129	$129 \leq X < 130$	8	1784
130	$128 \leq X < 129$	7	1791
131	$127 \leq X < 128$	4	1795
132	$126 \leq X < 127$	4	1799
133	$125 \leq X < 126$	7	1806
134	$124 \leq X < 125$	4	1810
135	$123 \leq X < 124$	12	1822
136	$122 \leq X < 123$	7	1829
137	$121 \leq X < 122$	10	1839
138	$120 \leq X < 121$	7	1846
139	$119 \leq X < 120$	1	1847
140	$118 \leq X < 119$	3	1850
141	$117 \leq X < 118$	5	1855
142	$116 \leq X < 117$	1	1856
143	$115 \leq X < 116$	7	1863
144	$114 \leq X < 115$	2	1865
145	$113 \leq X < 114$	3	1868
146	$112 \leq X < 113$	4	1872
147	$111 \leq X < 112$	3	1875
148	$110 \leq X < 111$	3	1878
149	$109 \leq X < 110$	2	1880
150	$108 \leq X < 109$	3	1883
151	$106 \leq X < 107$	2	1885

152	$104 \leq X < 105$	1	1886
153	$103 \leq X < 104$	1	1887
154	$99 \leq X < 100$	1	1888
155	$73 \leq X < 74$	1	1889
156	$0 \leq X < 1$	18	1907
157	$0 \leq X < 276$	1907	1907