

2020年镜湖区公办幼儿园招聘在编教师笔试成绩公布

序号	准考证号	教育综合知识	专业知识与教学设计	笔试成绩
1	20200002	19	53	72
2	20200003	20	68.5	88.5
3	20200007	19	47.5	66.5
4	20200008	22	58	80
5	20200011	20	52.5	72.5
6	20200012	17	46.5	63.5
7	20200015	16	51	67
8	20200016	20	63.5	83.5
9	20200018	24	55	79
10	20200020	18	56.5	74.5
11	20200021	0	0	0
12	20200022	23	50	73
13	20200024	0	0	0
14	20200025	21	63.5	84.5
15	20200027	20	70	90
16	20200030	20	54	74
17	20200031	20	61.5	81.5
18	20200032	16	57	73
19	20200033	20	63.5	83.5
20	20200034	20	44.5	64.5
21	20200037	22	57.5	79.5
22	20200038	20	63	83
23	20200039	18	55	73
24	20200040	18	56	74
25	20200042	20	54	74
26	20200043	19	54	73
27	20200044	0	0	0
28	20200045	16	68	84
29	20200046	21	51	72
30	20200047	20	47.5	67.5
31	20200052	18	53	71
32	20200053	18	46.5	64.5
33	20200055	0	0	0
34	20200058	20	49	69

35	20200060	0	0	0
36	20200061	16	45	61
37	20200062	22	63	85
38	20200063	0	0	0
39	20200064	18	63.5	81.5
40	20200065	0	0	0
41	20200066	0	0	0
42	20200067	24	48	72
43	20200069	21	53	74
44	20200070	23	66	89
45	20200071	17	49.5	66.5
46	20200072	22	61	83
47	20200074	0	0	0
48	20200075	25	62	87
49	20200077	0	0	0
50	20200078	23	56	79
51	20200079	25	59	84
52	20200081	22	64.5	86.5
53	20200086	15	51	66
54	20200087	21	59	80
55	20200088	19	53	72
56	20200090	16	56.5	72.5
57	20200094	19	70	89
58	20200095	22	58.5	80.5
59	20200096	23	57	80
60	20200097	17	64	81
61	20200099	0	0	0
62	20200101	17	59	76
63	20200102	17	54	71
64	20200105	23	56.5	79.5
65	20200106	21	56.5	77.5
66	20200107	19	68.5	87.5
67	20200112	25	55.5	80.5
68	20200113	23	52.5	75.5
69	20200114	20	50.5	70.5
70	20200117	22	55.5	77.5
71	20200118	25	60.5	85.5

72	20200119	0	0	0
73	20200120	14	54.5	68.5
74	20200121	11	49	60
75	20200122	20	70.5	90.5
76	20200125	24	56.5	80.5
77	20200127	0	0	0
78	20200128	16	57.5	73.5
79	20200130	19	49.5	68.5
80	20200133	19	48	67
81	20200134	21	65	86
82	20200135	21	50	71
83	20200136	15	51.5	66.5
84	20200137	0	0	0
85	20200138	21	63.5	84.5
86	20200139	17	60	77
87	20200140	14	59.5	73.5
88	20200141	0	0	0
89	20200142	19	53	72
90	20200145	19	50	69
91	20200146	17	55.5	72.5
92	20200149	19	60.5	79.5
93	20200150	0	0	0
94	20200151	13	44	57
95	20200152	17	56	73
96	20200154	22	53	75
97	20200155	21	48	69
98	20200156	0	0	0
99	20200159	26	70.5	96.5
100	20200160	26	61	87
101	20200161	22	63.5	85.5
102	20200162	18	47.5	65.5
103	20200163	23	60	83
104	20200164	0	0	0
105	20200168	18	43	61
106	20200169	21	50.5	71.5
107	20200170	0	0	0
108	20200171	24	60	84

109	20200172	19	65	84
110	20200173	19	42.5	61.5
111	20200174	20	59.5	79.5
112	20200175	16	50.5	66.5
113	20200176	0	0	0
114	20200177	24	47.5	71.5
115	20200181	17	49.5	66.5
116	20200182	20	58.5	78.5
117	20200183	18	58	76
118	20200184	24	66	90
119	20200185	19	64	83
120	20200187	17	61	78
121	20200188	24	62	86
122	20200190	15	42.5	57.5
123	20200193	20	55	75
124	20200197	21	52	73
125	20200198	19	52	71
126	20200199	17	53.5	70.5
127	20200200	20	59	79
128	20200202	16	54.5	70.5
129	20200206	0	0	0
130	20200207	0	0	0
131	20200209	20	62	82
132	20200210	19	57	76
133	20200212	25	68	93
134	20200214	19	54	73
135	20200215	20	49.5	69.5
136	20200216	18	44	62
137	20200219	0	0	0
138	20200221	0	0	0
139	20200222	22	54.5	76.5
140	20200223	21	57	78
141	20200224	13	47	60
142	20200227	24	64	88
143	20200230	19	53.5	72.5
144	20200231	22	64	86
145	20200232	22	64.5	86.5

146	20200233	20	52	72
147	20200234	19	57.5	76.5
148	20200236	0	0	0
149	20200238	16	58	74
150	20200244	21	55.5	76.5
151	20200247	14	21	35
152	20200251	0	0	0
153	20200256	22	62	84
154	20200258	10	49.5	59.5
155	20200260	20	41	61
156	20200263	23	67	90
157	20200265	19	55	74
158	20200266	25	68.5	93.5
159	20200267	0	0	0
160	20200268	22	66	88
161	20200269	23	57	80
162	20200272	15	43	58
163	20200273	14	49.5	63.5
164	20200274	23	58	81
165	20200275	25	63	88
166	20200279	21	52	73
167	20200280	0	0	0
168	20200281	23	61	84
169	20200283	16	42.5	58.5
170	20200284	21	68.5	89.5
171	20200286	18	56	74
172	20200287	14	49.5	63.5
173	20200288	20	48.5	68.5
174	20200290	23	63.5	86.5
175	20200291	23	67	90
176	20200293	19	57.5	76.5
177	20200294	19	48.5	67.5
178	20200295	20	50.5	70.5
179	20200296	24	50	74
180	20200298	20	54	74
181	20200299	13	47.5	60.5
182	20200300	23	65.5	88.5

183	20200301	13	51	64
184	20200302	23	64.5	87.5
185	20200303	16	49	65
186	20200304	21	58.5	79.5
187	20200305	18	44.5	62.5
188	20200307	20	56.5	76.5
189	20200309	0	0	0
190	20200310	19	60	79
191	20200312	13	53.5	66.5
192	20200313	0	0	0
193	20200314	22	50	72
194	20200315	22	60.5	82.5
195	20200317	18	43.5	61.5
196	20200319	20	63.5	83.5
197	20200320	16	66.5	82.5
198	20200321	20	56	76
199	20200322	17	62	79
200	20200323	14	48	62
201	20200324	17	64.5	81.5
202	20200325	0	0	0
203	20200326	27	58	85
204	20200327	0	0	0
205	20200328	20	63	83
206	20200329	20	58.5	78.5
207	20200330	21	58	79
208	20200331	14	52	66
209	20200332	17	53	70
210	20200333	12	42.5	54.5
211	20200334	19	57.5	76.5
212	20200335	20	61.5	81.5
213	20200337	17	51	68
214	20200338	19	49	68
215	20200339	20	58	78
216	20200341	21	40	61
217	20200342	15	62	77
218	20200345	20	60.5	80.5
219	20200347	23	59	82

220	20200349	20	61	81
221	20200350	18	59.5	77.5
222	20200351	21	67	88
223	20200352	20	48.5	68.5
224	20200355	24	62	86
225	20200356	22	55.5	77.5
226	20200357	11	43.5	54.5
227	20200358	0	0	0
228	20200364	0	0	0
229	20200365	15	49	64
230	20200367	22	49.5	71.5
231	20200368	20	68.5	88.5
232	20200369	23	60	83
233	20200370	22	60	82
234	20200372	0	0	0
235	20200374	23	55	78
236	20200379	18	47	65
237	20200380	0	0	0
238	20200381	21	57.5	78.5
239	20200383	18	50.5	68.5
240	20200384	17	56.5	73.5
241	20200386	16	49	65
242	20200390	18	50	68
243	20200391	21	53	74
244	20200392	16	52	68
245	20200395	22	50.5	72.5
246	20200396	15	52	67
247	20200398	23	69.5	92.5
248	20200399	20	61	81
249	20200400	22	53.5	75.5
250	20200401	22	63.5	85.5
251	20200402	0	0	0
252	20200404	0	0	0
253	20200406	18	58	76
254	20200407	0	0	0
255	20200408	21	64	85
256	20200409	16	63.5	79.5

257	20200410	21	58	79
258	20200411	0	0	0
259	20200414	26	63.5	89.5
260	20200415	23	44.5	67.5
261	20200417	21	60.5	81.5
262	20200418	0	0	0
263	20200419	0	0	0
264	20200420	13	49	62
265	20200423	22	58	80
266	20200424	20	41.5	61.5
267	20200425	0	0	0
268	20200429	24	56.5	80.5
269	20200430	18	61	79
270	20200431	22	48.5	70.5
271	20200432	20	62.5	82.5
272	20200433	14	52.5	66.5
273	20200435	12	48.5	60.5
274	20200436	21	66.5	87.5
275	20200437	20	62.5	82.5
276	20200438	18	56	74
277	20200439	19	49.5	68.5
278	20200440	16	51.5	67.5
279	20200442	17	54	71
280	20200443	20	56	76
281	20200447	0	0	0
282	20200451	24	54	78
283	20200452	21	53.5	74.5