

## Comune di Gallipoli (LE)

**Concorso pubblico, per esami, per la copertura di n.6 posti a tempo pieno e indeterminato di Istruttore Amministrativo Contabile cat.C**

Grad.	Codice	Risposte	Esatte	Errate	Mancanti	Voto
1	411541	AC0AAABACACA0CCBBB BBBBACCAACAB0BACABBB0ABCBA CBBCBBCAACB0CAABB	51	4	5	50,00
2	410754	AABBBBCACBCABACCABCAAAACCABCBCBCCCACBABBCCBAABCBAACBACBBB	51	9	0	48,75
3	410761	ACCBC0AABCCAAAABAACBBCBAC0CBBBCCABACAC0ACCCBBCCABAABCBAACC	49	8	3	47,00
4	410755	AAAB0BCCC00BBBC00BCAAA0A0BCBBA0CBBCCAC0ABB00CBAABCBAABBB	46	3	11	45,25
5	410873	BBAACACABBABCBAAAACBCBACBBACAA0CACBAAACCC0BACCACACACBCCBAA	47	11	2	44,25
6	410899	BBA0CCBBB00AAAAACCBACBCACA00CACCA0C0CBABAACCABCCACACCBAA	46	9	5	43,75
7	410767	AAABBBBCBBB BCCACCAAACB0BCABCBCBCCACBABBCCCBACBC0ACABBBB	46	12	2	43,00
8	410813	BABBACCCACBCAABBACCBACCCBACCACBC0BACCABACABBCCBBABACCA0BC	46	12	2	43,00
9	410753	BBAAC0C0CCA00BAA0A0B0BA0BBACAA0CACCA0ACCCABA0CBABACAC0CCBAA	44	5	11	42,75
10	411575	CABA0A0BBBCCBAABBAACCC0AAACAAACCBCCCCCB0BAACBCCBCCBCB0ACB	44	11	5	41,25
11	410791	0CACCAAABCCAAA00AAC0CA0CCCB BCCCA0ACBA0A0CCBBCC0BAABCBAABC	43	8	9	41,00
12	410915	BBAACCCABBA000AAAA0ABACBBACAA0CACBAA00ACCA00BCAABAC0C0CC0AA	42	7	11	40,25
13	410800	AA0B0BC0C00BBA0A0B00AAACABCABA0CBBCC0AC0AB0B00C00AB0BA0ABBBB	40	2	18	39,50
14	410769	0CA0C0AABC0AAAC0AACCB0C0ACBCBABBCCA0ACACAACCCBBCC00AACCB0B0C	41	8	11	39,00
15	410853	ACAACCACBBCAABCBAACA0C0AACCB BB0CCABBCAA0ACCCB0CCCA0A0BCBAB0C	41	11	8	38,25
16	411627	ACC0ACCABBACBBABAA0BCAAAABABABBACCC0ABCBB0CACCBACCB0ABCBCB0	41	13	6	37,75
17	411652	BCCABBAABAAABABAAACBBB0ACAAB0BBBC0ABAA0BBBBAACBCAB0BC0CBAA	41	13	6	37,75
18	410842	BCBBC0ACBCACCCBCB0CCBBCCACBCAACBCACCB0BBBACBA0AA0ABACAC	41	14	5	37,50
19	410775	ABABBBCCBBB BACCBBACBAACA0BCC0A0CBCCBBAAAB0ACBBABCACABBBB	41	15	4	37,25
20	410783	BCBACCCCBACBBAACBAAC0ACCCCC0ABAA0AACCCABACACBACBB0CBCAACBA	41	15	4	37,25
21	410765	CA0BCBACBBB BAC0BCAAAABCAACCAACCBCC0CBABBBACACABCACCABABBBB	41	16	3	37,00
22	411613	BCCAACBBB BCBACBCABBCBAACBBC?CBABACACABBABCACBCACCBBBBABBCCA	41	19	0	36,25
23	410864	B0BBBCB0C0AC0CACABA0CBACCBA?0AAAA0BACACABACABACCBA00ACAAAAC	39	12	9	36,00
24	410751	BBAAC0CC0CAA0AAABAACABACBBA0AABCACCAAAAA0CAAACAA00CAC0CCBAC	39	13	8	35,75
25	411576	0ABAAAB0BBBCA0A0ABABACCAAAAABCAACCBAC0A0A0BBABBCCCBAAACC0AAB	39	14	7	35,50
26	411583	ACC0ABCAABBCBBBAA0BCABABBBCB0BA0C0ACAB0BBCCB0CCACBBACCBBCBA	39	14	7	35,50
27	410797	ACB??BCCAC0AA0ACA0CBACCABCCBBBAC000CCCA0ACABABCABB0CACAA0A0	38	12	10	35,00
28	411544	CAAB0ABABBCCAAABBCA0CCABAAC0CACCBACCACBABBACBCCBB0B0C0ACB	39	16	5	35,00
29	411552	CABBAABABBCCBACABBAACCABAACCCCCACBBACCABBABAABBBCCBAACACBACB	40	20	0	35,00
30	411614	CCBAABABBBAAABACAABCBAABACABABBCCABAABCB BBBBACBBCCBABCBBAA	40	20	0	35,00
31	411597	AACBACCAAB0C0ABBAACBCAAAABB0B0BA0CCCAABAAB0CAA0CACCBBCBACB0	38	14	8	34,50
32	410827	0CCBC0A0BBBACAA0AAC00A0A0CCBAACCCABACAC0A0CCBCBCC0BAACCBAAABC	37	12	11	34,00
33	410762	BABBCCACBACBCACABCACCBCCAAAACBBACCCABACABBCCABB B BCAAABC	39	21	0	33,75
34	410777	ABBBABCCCBABBAACABBAABCBAABCCABCBBABBABBBCABBAAACBAAABBBB	39	21	0	33,75
35	411589	AACBABC0CBBACBABAACBCAAACBBCCA0A0CCACAABBCC0C0BACBBBABCBB	38	17	5	33,75

Grad.	Codice	Risposte	Esatte	Errate	Mancanti	Voto
36	410923	A0BB0BBCBACBCA000ABCACCACC0A0C0CB0BCCAB0CABBBCABB0C0CAA0B0	36	10	14	33,50
37	411542	AABAAAAA0CAACABB0BB0BCCBAACABCBA00BABC0ABBA0CABB0C0B0CCABB	37	14	9	33,50
38	411581	AABCACCBBABCCBCBAABBCAAAABBCABCACC0ACAACBC0CAAABACBAAABACCBB	38	20	2	33,00
39	410848	0CA00CBBBABAABAAC0AAB0CB0BA0BB0BABA00CBACCBB00C0AAA0BACA00A	35	9	16	32,75
40	410760	ACBABBAAABCCAAACBCAABACCABBCCBBBCCCBAAABCBABCACCABCACCBBABBC	38	22	0	32,50
41	410772	CABABBCBBBACCBBCCBACCBBACBCCBACBABCBCBABBACCBBBABBABBBC	38	22	0	32,50
42	411526	AABACABBBBCCBBAABBBACCBAACBBACBBAACAABCCBAABCCBBCCBCCABB	38	22	0	32,50
43	411565	AABAACBABBABBACBBAAACCCBACCBBACBBBCBCCBACBCCBBBCCBBACB	38	22	0	32,50
44	411661	AACBAC0AAB0CBBCBA0BBBACAABBCB0ABC0?CBABBB0C0CCAB00BC0BCBA	36	14	10	32,50
45	411535	CCABABBBACC0CCBCCBBACB0ABBABCAA0BBB0AC0BACBCCCAA0B0BCABC	36	16	8	32,00
46	410784	ACA0CBABBCCAAABAACAAAACCBBACBCCBCCBACBACCABACABBABAC	37	22	1	31,50
47	410969	A0BBCBCACACACACCC0CBAABBBAC000ACCBA00CBCCA0ABCABBAC0BAABB0	35	15	10	31,25
48	411569	ACBAAABAABCACCBBBBAABAACABABACACBACBCCBACBACCBBACCBA	37	23	0	31,25
49	411573	0ABABCBBBAC0ACBBBACAAB0BC0BCA0CBB0CCAB00BBAB0CCCAABCC0ACB	35	15	10	31,25
50	410782	CABBCCABBBCCBCCB0CCB0C0ACBACABACBACCBCBCCBBACBACACBAACAC	36	21	3	30,75
51	410846	ABCBAAC0CACBCCBABCBCACCABACBCC0CAACABABCCABACCABBBCACBACAC	36	22	2	30,50
52	410968	0CBBC0CCBBCCA0BB0CBBBCCAC0B0C0A00BCCAB00BBBCCBBAC0AAACAC	34	14	12	30,50
53	410757	00BBCB0C0BAC0CA0AB000BACB0BBC0ACAC000A0A00C0BACCBA000CAABB0	32	7	21	30,25
54	410780	BABBCBACBACCACABCBCCAABAABCBAACCCBBACCABBCABACBCCBCCAABBA	36	24	0	30,00
55	410897	00A0CCBCCCCAAAACAAB00CBA0A0B0A0ABBA0A0A00BCCAAA0AABAC0ACA	33	12	15	30,00
56	411665	AC0AABBA0ABABCCBBBCBAAAACCCBAB0BAAABABACBCCABCCAAACA00BAABB	35	20	5	30,00
57	410756	0C0BCCBCCBABA0A0AA0BAA00BACBC00AB0AAC0BACBCCBCCAAA0A0B0CC0AA	32	13	15	28,75
58	411578	AABAACBABBCCBBACCCBAACAACAACBBB0CC0B0BBBABBCCBACC00CB	34	21	5	28,75
59	410836	0C0ACA0BCCAAACB0ABB0ABACCABB0CCACB0C0A0A0CCB0CC0AAB00BBB0B	32	14	14	28,50
60	410838	AAABCBCBABCBCBACBACC0B0BACBCCBACBACCABCCBCC0AAABCBB	34	24	2	28,00
61	411580	BC0AAAA0CBAB0ABACBCBCCBBAC000ABBCCBACBABB0AABACCCBCBCCAB	33	20	7	28,00
62	410839	BCCCC0ABBACAABBCABAACA00C0B0C0CA00ACCACB0C0ACB0B0BABBBC	33	21	6	27,75
63	410759	CABACBCBACB0	34	26	0	27,50
64	410895	CAABCBCBAAB0A0	34	26	0	27,50
65	410902	BBAABCCABBACCBAAAACCBBABBCCBCCACCCAAAABACBABCBCCCAAACBBCC	34	26	0	27,50
66	411547	BABAACBBBABCBCBBAACCAACBCCCAACBBBCCBACCABBABACCAACCBCABACC	34	26	0	27,50
67	411662	ACABA000ABBCCBCBAAB0C0AA0CBABB0A0C0ACACBBABAAABCABB0ABC?B	32	18	10	27,50
68	410763	AAAACB?CCBB0BAAC0BABA0AC00B0A0ABC0BABC0A00BA0CB0CAC0CCABBBB	31	16	13	27,00
69	410774	0BABC0CBBAABBB0C0CCBCCB00BB0ABA?ACABCBBB0B0B0B0B0B0B0B0B0B0	32	21	7	26,75
70	411571	CBCAAABCBBAAABCAABBBABCACACCABCCBABBABABCCABCABCAC0B0AABBC	33	25	2	26,75
71	410898	CAA0CABCABC0ABABCABABBCBAC0BB0BB0ABAB00ABA0C0AAA0BAC0BCA	31	18	11	26,50
72	411638	CACAAA0BBAABABCABC0CB0ACA0CACABCACBAA0CBBBA0CBAABBBBCACBAC	32	22	6	26,50
73	410819	AA0BCBCC0BBA0A0000CAAAA0000CA00CCB0BA0CCA0BBCC00C00BABBAB	29	11	20	26,25

Grad.	Codice	Risposte	Esatte	Errate	Mancanti	Voto
74	410958	BABA0CCABACACAABBAABBAABBBBC0BBACABABACBCBAAABCABB00BAAABBA	32	24	4	26,00
75	410928	CCABC0CABBCABCACBCCBBBCAC0ABCAB0CCBC0C0BC0CBBCBABAABC0ABCBCBC	31	22	7	25,50
76	411584	ACAAABCABABCCBBCAABACABAACABCCABCCBAAABABABC0CCABCAAAACACBB	32	27	1	25,25
77	410771	ACCACCABABCCAACBAAAABAACACCBACBCCACACBACBACCCABBCCAAABCBCBBBA	32	28	0	25,00
78	411651	ACCBACCABBCCAAABCABBACCAACBCCBCACCCBAABBBACCAABCBCAABAABCCA	32	28	0	25,00
79	410905	CACBBABBBCBABAACA0BAAB0BACA0ABCAACCCBAA00ABACABAAA00A0ACBB	30	22	8	24,50
80	410896	CBACCBCA0ACCBBACCBCAAAAABACBAABACCAAAAACCBACACAACAB0BACCCAA	31	27	2	24,25
81	411562	ACBAAA0BABCACAABACACACCABACBCAABBCCBACAACBBCCCBAAABBCCAABB	31	28	1	24,00
82	411678	CCBAABBBBCABACBCACCBC0ACAA0BBBCC0BBAACBBBA00CAAABCBBBA0BAA	30	24	6	24,00
83	411520	CCBAABBCBACCBBBCBABBBCACBCABCBCBABCBBBCBAACCABABBBBCAABCBBAAAB	31	29	0	23,75
84	411564	AABCBCABCBAACAACBAAACBABBABCBCACBCCBACBACABABACCBBBCBCCBBCC	31	29	0	23,75
85	410776	AABA0BA0C0ABAA0ACBCA0ABBB0BAA0A0C0CCACCAACBBCAABACA00ABAB0BA	28	21	11	22,75
86	410901	BBAACCCACBCCBCB0AAB0ABA0BBCACACBCCBAA0C0ABAACBB0CACACCBCA	29	25	6	22,75
87	411563	CCBBBABCBBAA0CCBBABCCAACABC0ACCBACCBB0CCBBAABC0B00AABBCCAABB	29	25	6	22,75
88	410768	CCCBACABBAACCCBCCCBACABAABAAABCBAABCBBBCCBACCBCBAC	30	30	0	22,50
89	411659	ABCBCBAAACACAABBACBCACBACBBAABACABBABABCAACACACCCBAACCCAB	30	30	0	22,50
90	411672	BBBAAAACBBAACABAAABBCBCCCBAAAABCACCBAAABBBACCBBBCBCCBACBC	30	30	0	22,50
91	410837	CCBCC0CACCAAABCBCB0ABCBBCC0ACACCBACAABA0CABBCCABACAACBCCCB	29	27	4	22,25
92	411540	ACBBBACABCCBABCBCBACBAABAACBAAACBBCCABB0BBABACCBCABCA0ABA	29	29	2	21,75
93	410796	0CBBC0CAABAA0B0C0BBCCACABBCBBBA0ABCBC0BBBCC0CC0CCBCB0A	27	22	11	21,50
94	410778	0CCACAC0BCC000C0ACCAAB0C0CBABBCBCC000BA00C0B0CC000A000BABCA	25	15	20	21,25
95	411574	CCABACBABCBCBCCBBABCCACACCACCB0A0BA0A0B0BACCBBCAC0BCCABBA	28	27	5	21,25
96	411548	CCB0ABB0CBABBCBACBCACBBACAAB0BAB0C0A0BA0ABBCCACBCCABAABA0BBA	27	25	8	20,75
97	410824	CCBBABABABCABABCBCCAABCCBCBCCBBACBBBACCBBACCACCCBCABCBBB	28	32	0	20,00
98	411647	C0CAABA00B0BBAB00C0BCB0AC0A00AB0C00B000CABBA0A000C0B000BBBAC	23	12	25	20,00
99	411592	BBACCBA0BCAAAABCBCAC00BCAABABBCBAACCCACBAAACBBACAACA0BAC	27	29	4	19,75
100	410832	0CB0C0A0BBCCA0CBABAA0AACCBCBABBCCCB0B00CCBACA00A0CA0ABCA	25	22	13	19,50
101	410808	CCBCCACAABCACBBA0C0BA0CBAAABAA0CB0BAACC00CBBCBCCBACCACCC	26	27	7	19,25
102	411582	CCBA0BAACBABBAB0C0CACB0ACCA0ACABCCAC0A00A00BBBCBACACB0CB0AAC	25	23	12	19,25
103	411660	CB0000A000AA0AB0A0C0CB0AC000CAB0AA000A00BC0B0ACBC0CB0CC0B0AA	22	11	27	19,25
104	410834	ACC00BB0000ABA0A0BCA0CCA0C0CB0ACCA0B0ABCCA0B0C0ABABACBACAB0BB	24	21	15	18,75
105	411709	CCAAABAACCACAB0BA0BBBCBAC0A0ACBCBABAABAA0C0CBCCBB0ABA0B0BAAB0	25	25	10	18,75
106	411596	A0BAA0BA0ABBACABAAC0BA00CCBA00A0A00BB00CBA000BAB0C0A000ACAB0	22	16	22	18,00
107	411625	BBCBCBBA0B0CCACCCABA0CAABAABA0BAAACCACA0CBAAAC0BBCCABA0ABCBB	25	28	7	18,00
108	410779	CBABCACACBAACCBCCCBABCBAABAAAABCCABBCABABCBCBACCABBACACAA	26	34	0	17,50
109	410985	CCBBCCBCCBCCBABCBBCCCAACABCBBCCBAAAABACAACCAACCCACABBCCBB	26	34	0	17,50
110	410773	CAACABCCCBBAABAAAABBAAB0B0B0C0ACCACBCCB0C0C0CABB0BBABCCACBAB	25	31	4	17,25
111	410879	AABAAACCBABBCACCCBCCACC0AABBACBBAABBCBACCBBACCAACA0BCAACCC	25	33	2	16,75

<u>Grad.</u>	<u>Codice</u>	<u>Risposte</u>	<u>Esatte</u>	<u>Errate</u>	<u>Mancanti</u>	<u>Voto</u>
112	411543	CBCAABACACCABCCBCCBBCBAACCCCBABABCB0BABBCAACCA00CA00C0CCAC0	24	29	7	16,75
113	411549	CBAAACBBACBAABCBCABB0ABBABCCABACABCAACCBACACBCBAAABBCABCBB	25	34	1	16,50
114	410823	CCBACAAA00000ACBCBBACCACBCCBCCCBABCBAABAABBACCC0A000BCBB0AA	23	27	10	16,25
115	411653	0ABAABB000AABAA0CBC0A0BAC0A0B000C00C0A0AA000000BB0000B0A0B0C	19	12	29	16,00
116	410904	BCABCABCBCCAAACCCBAABAACACBCCABBABCAABABACBCBCCCAACAA0BACCA	24	35	1	15,25
117	410972	ACACCACABCACBACABCBBABABCCCAABCCCBACCCABABACCABABCBCBAB	22	38	0	12,50
118	411524	CBAB0CBBC00CBBA00C0AB0A0000B00CA0B0A0BAC00B0CAC0CCB00B00000B	16	17	27	11,75
119	410752	BCAAC0BCAACCCAA0AAAA0A0ABCACBACCBC0ABCACABCCBCACACACCCBAACC	18	37	5	8,75

**Presenti :** 119 candidati