

2018年湘桥区公开招聘社区工作者笔试成绩及入围资格审核人员

岗位代码	招聘人数	准考证号	笔试成绩	名次	是否进入资格审核
XQ2018001	1	201800100001	77.4	1	是
XQ2018001	1	201800100005	75.3	2	是
XQ2018001	1	201800100003	73.0	3	是
XQ2018001	1	201800100002	70.9	4	否
XQ2018001	1	201800100004	0.0		
XQ2018002	1	201800200002	88.6	1	是
XQ2018002	1	201800200001	88.0	2	是
XQ2018002	1	201800200004	81.4	3	是
XQ2018002	1	201800200005	77.4	4	否
XQ2018002	1	201800200006	75.4	5	否
XQ2018002	1	201800200003	0.0		
XQ2018003	2	201800300011	92.1	1	是
XQ2018003	2	201800300008	85.7	2	是
XQ2018003	2	201800300013	84.0	3	是
XQ2018003	2	201800300005	83.0	4	是
XQ2018003	2	201800300007	82.3	5	是
XQ2018003	2	201800300009	77.4	6	是
XQ2018003	2	201800300002	72.2	7	否
XQ2018003	2	201800300006	69.1	8	否
XQ2018003	2	201800300003	67.5	9	否
XQ2018003	2	201800300012	65.4	10	否
XQ2018003	2	201800300010	63.2	11	否
XQ2018003	2	201800300004	61.3	12	否
XQ2018003	2	201800300014	58.4	13	否
XQ2018003	2	201800300001	0.0		
XQ2018004	1	201800400002	79.5	1	是
XQ2018004	1	201800400001	71.0	2	是
XQ2018005	1	201800500005	86.2	1	是
XQ2018005	1	201800500003	83.0	2	是
XQ2018005	1	201800500001	73.6	3	是
XQ2018005	1	201800500006	71.8	4	否
XQ2018005	1	201800500008	68.4	5	否
XQ2018005	1	201800500007	65.7	6	否
XQ2018005	1	201800500002	64.0	7	否
XQ2018005	1	201800500004	63.6	8	否
XQ2018005	1	201800500009	0.0		
XQ2018006	1	201800600006	86.5	1	是
XQ2018006	1	201800600014	86.2	2	是
XQ2018006	1	201800600009	84.8	3	是
XQ2018006	1	201800600001	81.9	4	否
XQ2018006	1	201800600002	81.3	5	否
XQ2018006	1	201800600008	80.0	6	否
XQ2018006	1	201800600018	77.3	7	否
XQ2018006	1	201800600017	77.0	8	否
XQ2018006	1	201800600012	76.7	9	否

XQ2018006	1	201800600005	76.5	10	否
XQ2018006	1	201800600016	76.1	11	否
XQ2018006	1	201800600007	74.9	12	否
XQ2018006	1	201800600013	72.3	13	否
XQ2018006	1	201800600015	65.8	14	否
XQ2018006	1	201800600021	0.0		
XQ2018006	1	201800600020	0.0		
XQ2018006	1	201800600019	0.0		
XQ2018006	1	201800600011	0.0		
XQ2018006	1	201800600010	0.0		
XQ2018006	1	201800600004	0.0		
XQ2018006	1	201800600003	0.0		
XQ2018007	1	201800700018	93.1	1	是
XQ2018007	1	201800700007	83.5	2	是
XQ2018007	1	201800700005	79.6	3	是
XQ2018007	1	201800700011	78.0	4	否
XQ2018007	1	201800700008	76.9	5	否
XQ2018007	1	201800700012	75.7	6	否
XQ2018007	1	201800700006	74.9	7	否
XQ2018007	1	201800700004	73.8	8	否
XQ2018007	1	201800700014	70.5	9	否
XQ2018007	1	201800700017	69.9	10	否
XQ2018007	1	201800700002	63.7	11	否
XQ2018007	1	201800700003	61.5	12	否
XQ2018007	1	201800700001	58.1	13	否
XQ2018007	1	201800700015	53.2	14	否
XQ2018007	1	201800700019	0.0		
XQ2018007	1	201800700016	0.0		
XQ2018007	1	201800700013	0.0		
XQ2018007	1	201800700010	0.0		
XQ2018007	1	201800700009	0.0		
XQ2018008	1	201800800001	84.1	1	是
XQ2018009	1	201800900005	83.9	1	是
XQ2018009	1	201800900011	80.4	2	是
XQ2018009	1	201800900001	80.2	3	是
XQ2018009	1	201800900014	79.9	4	否
XQ2018009	1	201800900009	77.1	5	否
XQ2018009	1	201800900010	76.1	6	否
XQ2018009	1	201800900003	75.6	7	否
XQ2018009	1	201800900008	73.5	8	否
XQ2018009	1	201800900016	70.0	9	否
XQ2018009	1	201800900013	69.6	10	否
XQ2018009	1	201800900007	62.7	11	否
XQ2018009	1	201800900012	58.8	12	否
XQ2018009	1	201800900004	55.7	13	否
XQ2018009	1	201800900015	0.0		
XQ2018009	1	201800900006	0.0		
XQ2018009	1	201800900002	0.0		
XQ2018010	1	201801000006	89.1	1	是
XQ2018010	1	201801000004	89.0	2	是
XQ2018010	1	201801000003	77.5	3	是

XQ2018010	1	201801000005	72.6	4	否
XQ2018010	1	201801000001	71.3	5	否
XQ2018010	1	201801000002	67.5	6	否
XQ2018011	1	201801100002	83.5	1	是
XQ2018011	1	201801100001	77.4	2	是
XQ2018011	1	201801100004	73.9	3	是
XQ2018011	1	201801100003	64.5	4	否
XQ2018011	1	201801100005	57.0	5	否
XQ2018012	1	201801200003	92.6	1	是
XQ2018012	1	201801200001	85.7	2	是
XQ2018012	1	201801200002	84.8	3	是
XQ2018012	1	201801200005	68.3	4	否
XQ2018012	1	201801200004	63.7	5	否
XQ2018012	1	201801200007	0.0		
XQ2018012	1	201801200006	0.0		
XQ2018013	2	201801300007	93.1	1	是
XQ2018013	2	201801300006	85.6	2	是
XQ2018013	2	201801300004	84.4	3	是
XQ2018013	2	201801300003	82.6	4	是
XQ2018013	2	201801300002	82.6	4	是
XQ2018013	2	201801300009	82.2	6	是
XQ2018013	2	201801300010	81.3	7	否
XQ2018013	2	201801300008	79.2	8	否
XQ2018013	2	201801300001	78.8	9	否
XQ2018013	2	201801300005	74.8	10	否
XQ2018014	1	201801400007	90.0	1	是
XQ2018014	1	201801400008	88.7	2	是
XQ2018014	1	201801400010	84.3	3	是
XQ2018014	1	201801400009	82.7	4	否
XQ2018014	1	201801400003	82.2	5	否
XQ2018014	1	201801400001	81.3	6	否
XQ2018014	1	201801400005	78.7	7	否
XQ2018014	1	201801400004	76.5	8	否
XQ2018014	1	201801400002	75.3	9	否
XQ2018014	1	201801400006	68.2	10	否
XQ2018015	1	201801500008	83.1	1	是
XQ2018015	1	201801500011	81.4	2	是
XQ2018015	1	201801500012	80.9	3	是
XQ2018015	1	201801500016	80.0	4	否
XQ2018015	1	201801500010	77.0	5	否
XQ2018015	1	201801500014	76.9	6	否
XQ2018015	1	201801500007	69.2	7	否
XQ2018015	1	201801500004	68.6	8	否
XQ2018015	1	201801500006	67.5	9	否
XQ2018015	1	201801500003	67.0	10	否
XQ2018015	1	201801500005	65.3	11	否
XQ2018015	1	201801500002	63.6	12	否
XQ2018015	1	201801500001	62.2	13	否
XQ2018015	1	201801500013	60.6	14	否
XQ2018015	1	201801500015	51.0	15	否
XQ2018015	1	201801500009	0.0		

XQ2018016	1	201801600003	77.4	1	是
XQ2018016	1	201801600001	74.3	2	是
XQ2018016	1	201801600004	69.2	3	是
XQ2018016	1	201801600002	67.5	4	否
XQ2018017	1	201801700060	91.3	1	是
XQ2018017	1	201801700002	88.3	2	是
XQ2018017	1	201801700069	88.2	3	是
XQ2018017	1	201801700041	86.6	4	否
XQ2018017	1	201801700043	86.5	5	否
XQ2018017	1	201801700062	85.7	6	否
XQ2018017	1	201801700052	85.7	6	否
XQ2018017	1	201801700032	85.2	8	否
XQ2018017	1	201801700015	85.2	8	否
XQ2018017	1	201801700057	84.8	10	否
XQ2018017	1	201801700064	84.4	11	否
XQ2018017	1	201801700058	83.2	12	否
XQ2018017	1	201801700039	82.6	13	否
XQ2018017	1	201801700072	82.2	14	否
XQ2018017	1	201801700026	82.2	14	否
XQ2018017	1	201801700042	81.8	16	否
XQ2018017	1	201801700035	81.7	17	否
XQ2018017	1	201801700059	81.3	18	否
XQ2018017	1	201801700063	80.9	19	否
XQ2018017	1	201801700001	80.9	19	否
XQ2018017	1	201801700075	80.5	21	否
XQ2018017	1	201801700054	78.8	22	否
XQ2018017	1	201801700051	78.8	22	否
XQ2018017	1	201801700033	78.4	24	否
XQ2018017	1	201801700023	77.9	25	否
XQ2018017	1	201801700019	77.8	26	否
XQ2018017	1	201801700014	77.8	26	否
XQ2018017	1	201801700028	77.5	28	否
XQ2018017	1	201801700034	77.4	29	否
XQ2018017	1	201801700011	76.1	30	否
XQ2018017	1	201801700071	75.8	31	否
XQ2018017	1	201801700012	75.7	32	否
XQ2018017	1	201801700029	75.6	33	否
XQ2018017	1	201801700005	75.2	34	否
XQ2018017	1	201801700074	74.8	35	否
XQ2018017	1	201801700053	74.8	35	否
XQ2018017	1	201801700040	74.0	37	否
XQ2018017	1	201801700027	73.9	38	否
XQ2018017	1	201801700067	73.1	39	否
XQ2018017	1	201801700044	73.0	40	否
XQ2018017	1	201801700018	72.8	41	否
XQ2018017	1	201801700038	72.6	42	否
XQ2018017	1	201801700036	71.8	43	否
XQ2018017	1	201801700010	71.7	44	否
XQ2018017	1	201801700030	71.4	45	否
XQ2018017	1	201801700021	71.3	46	否
XQ2018017	1	201801700037	71.2	47	否

XQ2018017	1	201801700047	71.0	48	否
XQ2018017	1	201801700024	70.9	49	否
XQ2018017	1	201801700070	70.6	50	否
XQ2018017	1	201801700050	70.5	51	否
XQ2018017	1	201801700056	69.4	52	否
XQ2018017	1	201801700055	69.3	53	否
XQ2018017	1	201801700046	69.2	54	否
XQ2018017	1	201801700065	69.1	55	否
XQ2018017	1	201801700076	67.9	56	否
XQ2018017	1	201801700009	67.1	57	否
XQ2018017	1	201801700007	66.6	58	否
XQ2018017	1	201801700006	66.1	59	否
XQ2018017	1	201801700045	65.0	60	否
XQ2018017	1	201801700003	64.1	61	否
XQ2018017	1	201801700048	63.9	62	否
XQ2018017	1	201801700073	61.8	63	否
XQ2018017	1	201801700017	61.8	63	否
XQ2018017	1	201801700013	58.4	65	否
XQ2018017	1	201801700008	57.1	66	否
XQ2018017	1	201801700022	53.7	67	否
XQ2018017	1	201801700004	44.9	68	否
XQ2018017	1	201801700068	0.0		
XQ2018017	1	201801700066	0.0		
XQ2018017	1	201801700061	0.0		
XQ2018017	1	201801700049	0.0		
XQ2018017	1	201801700031	0.0		
XQ2018017	1	201801700025	0.0		
XQ2018017	1	201801700020	0.0		
XQ2018017	1	201801700016	0.0		
XQ2018018	3	201801800001	85.6	1	是
XQ2018018	3	201801800023	84.5	2	是
XQ2018018	3	201801800005	80.0	3	是
XQ2018018	3	201801800006	78.6	4	是
XQ2018018	3	201801800003	77.5	5	是
XQ2018018	3	201801800008	75.3	6	是
XQ2018018	3	201801800011	73.8	7	是
XQ2018018	3	201801800021	72.2	8	是
XQ2018018	3	201801800014	71.7	9	是
XQ2018018	3	201801800010	71.6	10	否
XQ2018018	3	201801800016	71.3	11	否
XQ2018018	3	201801800018	70.1	12	否
XQ2018018	3	201801800013	69.2	13	否
XQ2018018	3	201801800017	68.8	14	否
XQ2018018	3	201801800002	67.1	15	否
XQ2018018	3	201801800007	66.5	16	否
XQ2018018	3	201801800022	64.0	17	否
XQ2018018	3	201801800009	63.1	18	否
XQ2018018	3	201801800015	60.0	19	否
XQ2018018	3	201801800004	43.3	20	否
XQ2018018	3	201801800024	0.0		
XQ2018018	3	201801800020	0.0		

XQ2018018	3	201801800019	0.0		
XQ2018018	3	201801800012	0.0		
XQ2018019	2	201801900001	91.2	1	是
XQ2018019	2	201801900023	89.6	2	是
XQ2018019	2	201801900015	88.3	3	是
XQ2018019	2	201801900018	85.6	4	是
XQ2018019	2	201801900007	84.3	5	是
XQ2018019	2	201801900020	83.9	6	是
XQ2018019	2	201801900013	80.9	7	否
XQ2018019	2	201801900025	79.6	8	否
XQ2018019	2	201801900005	77.9	9	否
XQ2018019	2	201801900024	74.5	10	否
XQ2018019	2	201801900009	74.4	11	否
XQ2018019	2	201801900002	74.0	12	否
XQ2018019	2	201801900021	72.4	13	否
XQ2018019	2	201801900010	69.6	14	否
XQ2018019	2	201801900016	69.1	15	否
XQ2018019	2	201801900012	68.0	16	否
XQ2018019	2	201801900022	67.9	17	否
XQ2018019	2	201801900017	65.9	18	否
XQ2018019	2	201801900004	62.7	19	否
XQ2018019	2	201801900003	61.4	20	否
XQ2018019	2	201801900014	59.0	21	否
XQ2018019	2	201801900006	57.0	22	否
XQ2018019	2	201801900011	53.6	23	否
XQ2018019	2	201801900008	52.7	24	否
XQ2018019	2	201801900019	0.0		
XQ2018020	1	201802000001	80.1	1	是
XQ2018021	1	201802100002	89.2	1	是
XQ2018021	1	201802100010	86.5	2	是
XQ2018021	1	201802100013	84.5	3	是
XQ2018021	1	201802100006	83.9	4	否
XQ2018021	1	201802100004	74.5	5	否
XQ2018021	1	201802100003	73.0	6	否
XQ2018021	1	201802100017	72.6	7	否
XQ2018021	1	201802100007	72.2	8	否
XQ2018021	1	201802100011	71.9	9	否
XQ2018021	1	201802100001	71.7	10	否
XQ2018021	1	201802100014	70.9	11	否
XQ2018021	1	201802100015	69.9	12	否
XQ2018021	1	201802100009	66.6	13	否
XQ2018021	1	201802100012	66.2	14	否
XQ2018021	1	201802100016	65.3	15	否
XQ2018021	1	201802100005	63.6	16	否
XQ2018021	1	201802100018	60.1	17	否
XQ2018021	1	201802100008	0.0		
XQ2018022	1	201802200009	86.6	1	是
XQ2018022	1	201802200007	83.0	2	是
XQ2018022	1	201802200011	78.1	3	是
XQ2018022	1	201802200012	77.4	4	否
XQ2018022	1	201802200003	76.9	5	否

XQ2018022	1	201802200002	74.8	6	否
XQ2018022	1	201802200001	72.2	7	否
XQ2018022	1	201802200017	70.5	8	否
XQ2018022	1	201802200016	70.4	9	否
XQ2018022	1	201802200004	70.4	9	否
XQ2018022	1	201802200015	68.8	11	否
XQ2018022	1	201802200014	68.7	12	否
XQ2018022	1	201802200013	65.8	13	否
XQ2018022	1	201802200005	63.5	14	否
XQ2018022	1	201802200008	58.8	15	否
XQ2018022	1	201802200010	0.0		
XQ2018022	1	201802200006	0.0		
XQ2018023	1	201802300010	82.2	1	是
XQ2018023	1	201802300007	78.8	2	是
XQ2018023	1	201802300008	71.5	3	是
XQ2018023	1	201802300012	70.1	4	否
XQ2018023	1	201802300009	68.8	5	否
XQ2018023	1	201802300013	66.5	6	否
XQ2018023	1	201802300001	64.3	7	否
XQ2018023	1	201802300003	57.9	8	否
XQ2018023	1	201802300011	57.6	9	否
XQ2018023	1	201802300004	57.5	10	否
XQ2018023	1	201802300002	53.7	11	否
XQ2018023	1	201802300006	46.3	12	否
XQ2018023	1	201802300005	0.0		
XQ2018024	1	201802400001	87.0	1	是
XQ2018024	1	201802400006	86.1	2	是
XQ2018024	1	201802400004	77.0	3	是
XQ2018024	1	201802400003	70.4	4	否
XQ2018024	1	201802400002	60.6	5	否
XQ2018024	1	201802400007	0.0		
XQ2018024	1	201802400005	0.0		
XQ2018025	1	201802500001	78.7	1	是
XQ2018025	1	201802500005	75.6	2	是
XQ2018025	1	201802500002	69.6	3	是
XQ2018025	1	201802500006	64.0	4	否
XQ2018025	1	201802500004	63.1	5	否
XQ2018025	1	201802500003	61.2	6	否
XQ2018026	1	201802600001	83.4	1	是
XQ2018026	1	201802600006	83.0	2	是
XQ2018026	1	201802600005	72.7	3	是
XQ2018026	1	201802600008	69.3	4	否
XQ2018026	1	201802600009	61.8	5	否
XQ2018026	1	201802600007	61.4	6	否
XQ2018026	1	201802600002	55.8	7	否
XQ2018026	1	201802600004	52.8	8	否
XQ2018026	1	201802600003	0.0		
XQ2018027	1	201802700005	88.4	1	是
XQ2018027	1	201802700008	88.3	2	是
XQ2018027	1	201802700002	87.4	3	是
XQ2018027	1	201802700004	81.7	4	否

XQ2018027	1	201802700003	80.5	5	否
XQ2018027	1	201802700007	76.6	6	否
XQ2018027	1	201802700009	72.2	7	否
XQ2018027	1	201802700001	71.9	8	否
XQ2018027	1	201802700006	71.0	9	否
XQ2018027	1	201802700010	0.0		
XQ2018028	2	201802800013	92.2	1	是
XQ2018028	2	201802800017	92.1	2	是
XQ2018028	2	201802800012	88.7	3	是
XQ2018028	2	201802800016	88.2	4	是
XQ2018028	2	201802800009	85.1	5	是
XQ2018028	2	201802800006	84.4	6	是
XQ2018028	2	201802800008	82.1	7	否
XQ2018028	2	201802800001	82.1	7	否
XQ2018028	2	201802800004	81.8	9	否
XQ2018028	2	201802800003	81.7	10	否
XQ2018028	2	201802800015	81.3	11	否
XQ2018028	2	201802800005	80.4	12	否
XQ2018028	2	201802800018	79.5	13	否
XQ2018028	2	201802800002	79.2	14	否
XQ2018028	2	201802800010	78.7	15	否
XQ2018028	2	201802800014	77.5	16	否
XQ2018028	2	201802800021	77.0	17	否
XQ2018028	2	201802800020	76.1	18	否
XQ2018028	2	201802800022	75.6	19	否
XQ2018028	2	201802800024	71.4	20	否
XQ2018028	2	201802800019	68.3	21	否
XQ2018028	2	201802800011	66.9	22	否
XQ2018028	2	201802800023	0.0		
XQ2018028	2	201802800007	0.0		
XQ2018029	1	201802900009	88.2	1	是
XQ2018029	1	201802900005	86.0	2	是
XQ2018029	1	201802900011	83.4	3	是
XQ2018029	1	201802900016	83.0	4	否
XQ2018029	1	201802900015	80.0	5	否
XQ2018029	1	201802900019	79.6	6	否
XQ2018029	1	201802900018	79.6	6	否
XQ2018029	1	201802900010	79.2	8	否
XQ2018029	1	201802900014	78.2	9	否
XQ2018029	1	201802900013	77.1	10	否
XQ2018029	1	201802900017	75.3	11	否
XQ2018029	1	201802900003	67.5	12	否
XQ2018029	1	201802900002	50.7	13	否
XQ2018029	1	201802900012	0.0		
XQ2018029	1	201802900008	0.0		
XQ2018029	1	201802900007	0.0		
XQ2018029	1	201802900006	0.0		
XQ2018029	1	201802900004	0.0		
XQ2018029	1	201802900001	0.0		
XQ2018030	1	201803000001	82.6	1	是
XQ2018030	1	201803000007	80.0	2	是

XQ2018030	1	201803000005	77.0	3	是
XQ2018030	1	201803000006	74.4	4	否
XQ2018030	1	201803000004	71.0	5	否
XQ2018030	1	201803000003	68.3	6	否
XQ2018030	1	201803000002	67.1	7	否
XQ2018031	1	201803100003	74.8	1	是
XQ2018031	1	201803100005	68.4	2	是
XQ2018031	1	201803100004	62.5	3	是
XQ2018031	1	201803100002	0.0		
XQ2018031	1	201803100001	0.0		
XQ2018032	1	201803200002	67.0	1	是
XQ2018032	1	201803200001	57.9	2	否
XQ2018033	1	201803300005	87.8	1	是
XQ2018033	1	201803300004	81.8	2	是
XQ2018033	1	201803300001	81.3	3	是
XQ2018033	1	201803300002	60.1	4	否
XQ2018033	1	201803300006	54.8	5	否
XQ2018033	1	201803300003	51.0	6	否
XQ2018033	1	201803300007	49.7	7	否
XQ2018034	1	201803400003	86.2	1	是
XQ2018034	1	201803400006	86.1	2	是
XQ2018034	1	201803400008	77.9	3	是
XQ2018034	1	201803400005	77.7	4	否
XQ2018034	1	201803400007	72.2	5	否
XQ2018034	1	201803400002	72.2	5	否
XQ2018034	1	201803400004	67.9	7	否
XQ2018034	1	201803400001	0.0		
XQ2018035	1	201803500007	89.1	1	是
XQ2018035	1	201803500003	82.6	2	是
XQ2018035	1	201803500018	81.3	3	是
XQ2018035	1	201803500013	80.9	4	否
XQ2018035	1	201803500014	80.5	5	否
XQ2018035	1	201803500008	79.6	6	否
XQ2018035	1	201803500011	79.5	7	否
XQ2018035	1	201803500009	77.4	8	否
XQ2018035	1	201803500028	76.6	9	否
XQ2018035	1	201803500017	76.4	10	否
XQ2018035	1	201803500026	76.1	11	否
XQ2018035	1	201803500002	75.7	12	否
XQ2018035	1	201803500020	75.6	13	否
XQ2018035	1	201803500016	73.1	14	否
XQ2018035	1	201803500004	73.1	14	否
XQ2018035	1	201803500027	72.6	16	否
XQ2018035	1	201803500035	72.3	17	否
XQ2018035	1	201803500037	71.8	18	否
XQ2018035	1	201803500030	70.4	19	否
XQ2018035	1	201803500021	69.7	20	否
XQ2018035	1	201803500022	69.2	21	否
XQ2018035	1	201803500031	69.1	22	否
XQ2018035	1	201803500033	68.7	23	否
XQ2018035	1	201803500010	68.6	24	否

XQ2018035	1	201803500029	68.4	25	否
XQ2018035	1	201803500019	68.3	26	否
XQ2018035	1	201803500036	68.2	27	否
XQ2018035	1	201803500006	67.5	28	否
XQ2018035	1	201803500012	67.4	29	否
XQ2018035	1	201803500015	67.0	30	否
XQ2018035	1	201803500005	67.0	30	否
XQ2018035	1	201803500001	66.7	32	否
XQ2018035	1	201803500023	63.7	33	否
XQ2018035	1	201803500025	63.5	34	否
XQ2018035	1	201803500024	59.4	35	否
XQ2018035	1	201803500034	0.0		
XQ2018035	1	201803500032	0.0		
XQ2018036	1	201803600006	92.1	1	是
XQ2018036	1	201803600017	91.7	2	是
XQ2018036	1	201803600005	89.0	3	是
XQ2018036	1	201803600011	87.0	4	否
XQ2018036	1	201803600004	87.0	4	否
XQ2018036	1	201803600001	84.8	6	否
XQ2018036	1	201803600013	83.5	7	否
XQ2018036	1	201803600014	82.7	8	否
XQ2018036	1	201803600012	82.6	9	否
XQ2018036	1	201803600003	82.6	9	否
XQ2018036	1	201803600015	81.9	11	否
XQ2018036	1	201803600007	80.9	12	否
XQ2018036	1	201803600009	78.8	13	否
XQ2018036	1	201803600010	76.9	14	否
XQ2018036	1	201803600008	73.5	15	否
XQ2018036	1	201803600018	71.8	16	否
XQ2018036	1	201803600002	70.1	17	否
XQ2018036	1	201803600016	0.0		
XQ2018037	1	201803700024	93.5	1	是
XQ2018037	1	201803700007	90.0	2	是
XQ2018037	1	201803700025	88.3	3	是
XQ2018037	1	201803700003	87.9	4	否
XQ2018037	1	201803700014	87.8	5	否
XQ2018037	1	201803700001	86.1	6	否
XQ2018037	1	201803700017	85.7	7	否
XQ2018037	1	201803700008	85.2	8	否
XQ2018037	1	201803700027	83.4	9	否
XQ2018037	1	201803700029	83.0	10	否
XQ2018037	1	201803700012	82.6	11	否
XQ2018037	1	201803700021	81.8	12	否
XQ2018037	1	201803700026	81.3	13	否
XQ2018037	1	201803700009	80.5	14	否
XQ2018037	1	201803700023	80.0	15	否
XQ2018037	1	201803700016	79.3	16	否
XQ2018037	1	201803700004	78.6	17	否
XQ2018037	1	201803700013	78.3	18	否
XQ2018037	1	201803700022	74.4	19	否
XQ2018037	1	201803700002	74.1	20	否

XQ2018037	1	201803700010	73.9	21	否
XQ2018037	1	201803700028	73.5	22	否
XQ2018037	1	201803700011	71.7	23	否
XQ2018037	1	201803700019	70.1	24	否
XQ2018037	1	201803700015	70.0	25	否
XQ2018037	1	201803700020	68.9	26	否
XQ2018037	1	201803700006	63.9	27	否
XQ2018037	1	201803700018	0.0		
XQ2018037	1	201803700005	0.0		
XQ2018038	1	201803800008	81.3	1	是
XQ2018038	1	201803800016	79.9	2	是
XQ2018038	1	201803800005	77.6	3	是
XQ2018038	1	201803800014	77.4	4	否
XQ2018038	1	201803800009	74.9	5	否
XQ2018038	1	201803800003	73.5	6	否
XQ2018038	1	201803800001	73.0	7	否
XQ2018038	1	201803800007	70.5	8	否
XQ2018038	1	201803800015	69.5	9	否
XQ2018038	1	201803800018	67.9	10	否
XQ2018038	1	201803800002	67.9	10	否
XQ2018038	1	201803800010	63.4	12	否
XQ2018038	1	201803800011	62.8	13	否
XQ2018038	1	201803800019	61.8	14	否
XQ2018038	1	201803800012	57.5	15	否
XQ2018038	1	201803800006	55.3	16	否
XQ2018038	1	201803800017	53.3	17	否
XQ2018038	1	201803800004	52.8	18	否
XQ2018038	1	201803800020	0.0		
XQ2018038	1	201803800013	0.0		
XQ2018039	1	201803900008	84.3	1	是
XQ2018039	1	201803900004	83.1	2	是
XQ2018039	1	201803900002	76.1	3	是
XQ2018039	1	201803900006	75.8	4	否
XQ2018039	1	201803900005	74.4	5	否
XQ2018039	1	201803900009	72.7	6	否
XQ2018039	1	201803900003	72.3	7	否
XQ2018039	1	201803900011	71.9	8	否
XQ2018039	1	201803900001	59.3	9	否
XQ2018039	1	201803900010	0.0		
XQ2018039	1	201803900007	0.0		
XQ2018040	1	201804000001	86.2	1	是
XQ2018040	1	201804000009	82.7	2	是
XQ2018040	1	201804000006	80.4	3	是
XQ2018040	1	201804000010	78.4	4	否
XQ2018040	1	201804000011	75.7	5	否
XQ2018040	1	201804000015	74.7	6	否
XQ2018040	1	201804000003	71.2	7	否
XQ2018040	1	201804000004	70.8	8	否
XQ2018040	1	201804000008	69.7	9	否
XQ2018040	1	201804000013	64.5	10	否
XQ2018040	1	201804000014	61.9	11	否

XQ2018040	1	201804000007	60.2	12	否
XQ2018040	1	201804000016	59.2	13	否
XQ2018040	1	201804000012	57.4	14	否
XQ2018040	1	201804000005	57.4	14	否
XQ2018040	1	201804000002	51.9	16	否
XQ2018041	1	201804100006	83.0	1	是
XQ2018041	1	201804100005	80.1	2	是
XQ2018041	1	201804100003	72.7	3	是
XQ2018041	1	201804100007	72.3	4	否
XQ2018041	1	201804100004	70.9	5	否
XQ2018041	1	201804100001	60.2	6	否
XQ2018041	1	201804100002	0.0		
XQ2018042	1	201804200001	87.8	1	是
XQ2018042	1	201804200006	81.2	2	是
XQ2018042	1	201804200007	65.7	3	是
XQ2018042	1	201804200008	64.1	4	否
XQ2018042	1	201804200005	63.1	5	否
XQ2018042	1	201804200004	57.1	6	否
XQ2018042	1	201804200003	0.0		
XQ2018042	1	201804200002	0.0		
XQ2018043	1	201804300002	86.5	1	是
XQ2018043	1	201804300001	80.5	2	是
XQ2018043	1	201804300004	80.4	3	是
XQ2018043	1	201804300013	72.7	4	否
XQ2018043	1	201804300003	68.8	5	否
XQ2018043	1	201804300012	67.9	6	否
XQ2018043	1	201804300009	67.9	6	否
XQ2018043	1	201804300010	67.8	8	否
XQ2018043	1	201804300008	67.4	9	否
XQ2018043	1	201804300006	66.6	10	否
XQ2018043	1	201804300007	62.3	11	否
XQ2018043	1	201804300005	60.7	12	否
XQ2018043	1	201804300014	59.7	13	否
XQ2018043	1	201804300011	57.1	14	否
XQ2018044	1	201804400003	74.8	1	是
XQ2018044	1	201804400004	73.9	2	是
XQ2018044	1	201804400005	72.6	3	是
XQ2018044	1	201804400002	69.2	4	否
XQ2018044	1	201804400001	67.6	5	否
XQ2018044	1	201804400006	64.0	6	否
XQ2018044	1	201804400007	0.0		
XQ2018045	1	201804500004	85.7	1	是
XQ2018045	1	201804500002	79.5	2	是
XQ2018045	1	201804500005	77.5	3	是
XQ2018045	1	201804500003	74.5	4	否
XQ2018045	1	201804500006	70.0	5	否
XQ2018045	1	201804500007	58.0	6	否
XQ2018045	1	201804500001	50.2	7	否
XQ2018045	1	201804500008	0.0		

