

准考证	职测缺考	综合缺考	职业能力倾向测验	综合应用能力	总分
4253991502209			80.50	90.00	170.5
4253991502208			76.00	94.00	170
4253991502207			77.50	92.00	169.5
4253991502206			90.00	85.00	175
4253991502205	Q	Q	0.00	0.00	0
4253991502203			88.50	84.00	172.5
4253991502202			83.50	111.00	194.5
4253991502201			88.50	94.00	182.5
4253991502130	Q	Q	0.00	0.00	0
4253991502125			90.50	76.00	166.5
4253991502124			94.50	92.00	186.5
4253991502122			87.00	90.50	177.5
4253991502121	Q	Q	0.00	0.00	0
4253991502120			94.50	90.00	184.5
4253991502116			88.00	82.00	170
4253991502115	Q	Q	0.00	0.00	0
4253991502114	Q	Q	0.00	0.00	0
4253991502112			79.50	95.00	174.5
4253991502111	Q	Q	0.00	0.00	0
4253991502110	Q	Q	0.00	0.00	0
4253991502107			85.50	95.00	180.5
4253991502106			78.50	101.00	179.5
4253991502105			90.00	101.00	191
4253991502103	Q	Q	0.00	0.00	0
4253991502101	Q	Q	0.00	0.00	0
4253991502030			70.50	98.00	168.5
4253991502029	Q	Q	0.00	0.00	0
4253991502027			100.50	94.00	194.5
4253991502026			86.50	92.00	178.5
4253991502025	Q	Q	0.00	0.00	0
4253991502024			109.50	100.00	209.5
4253991502023	Q	Q	0.00	0.00	0
4253991502022			101.50	112.00	213.5
4253991502021			67.00	93.00	160

4253991502020	Q	Q	0.00	0.00	0
4253991502019	Q	Q	0.00	0.00	0
4253991502016			92.50	100.00	192.5
4253991502015			79.50	104.00	183.5
4253991502014			93.00	88.50	181.5
4253991502013			86.50	92.00	178.5
4253991502011	Q	Q	0.00	0.00	0
4253991502010	Q	Q	0.00	0.00	0
4253991502009	Q	Q	0.00	0.00	0
4253991502008			76.50	96.00	172.5
4253991502007			84.00	104.00	188
4253991502006			85.00	87.00	172
4253991502004			61.00	85.00	146
4253991502003	Q	Q	0.00	0.00	0
4253991502002			87.00	85.50	172.5
4253991502001			91.00	108.00	199
4253991501929			74.00	91.00	165
4253991501928			76.00	102.00	178
4253991501927			80.50	92.00	172.5
4253991501925			104.50	91.00	195.5
4253991501924			82.50	123.00	205.5
4253991501921	Q	Q	0.00	0.00	0
4253991501920			74.50	88.00	162.5
4253991501919			73.50	88.00	161.5
4253991501917	Q	Q	0.00	0.00	0
4253991501916			72.50	86.00	158.5
4253991501915			95.00	102.00	197
4253991501914			94.50	99.50	194
4253991501913			84.00	98.00	182
4253991501912			91.00	104.50	195.5
4253991501911			72.50	101.00	173.5
4253991501910			106.00	106.50	212.5
4253991501907			110.50	96.50	207
4253991501906			90.50	89.00	179.5
4253991501905			84.00	98.00	182

4253991501904			89.00	80.50	169.5
4253991501902			89.00	103.50	192.5
4253991501901			99.50	91.00	190.5
4253991501830			74.50	102.00	176.5
4253991501828	Q	Q	0.00	0.00	0
4253991501826			96.50	82.50	179
4253991501825			78.00	89.00	167
4253991501824			101.00	102.50	203.5
4253991501823	Q	Q	0.00	0.00	0
4253991501820	Q	Q	0.00	0.00	0
4253991501819			96.00	105.50	201.5
4253991501818			74.00	77.00	151
4253991501814	Q	Q	0.00	0.00	0
4253991501813			92.50	102.50	195
4253991501812			86.00	115.50	201.5
4253991501806			82.50	93.00	175.5
4253991501804			97.00	89.50	186.5
4253991501802			80.50	98.00	178.5
4253991501801	Q	Q	0.00	0.00	0
4253991501730			70.50	90.00	160.5
4253991501729			80.50	83.00	163.5
4253991501727			73.00	82.00	155
4253991501726			93.00	104.50	197.5
4253991501725			85.50	95.00	180.5
4253991501722			84.00	86.00	170
4253991501721			83.50	94.00	177.5
4253991501720			83.50	87.00	170.5
4253991501718	Q	Q	0.00	0.00	0
4253991501716	Q	Q	0.00	0.00	0
4253991501715			66.50	83.00	149.5
4253991501713			83.50	101.00	184.5
4253991501710			81.50	97.00	178.5
4253991501709			81.00	102.00	183
4253991501704	Q	Q	0.00	0.00	0
4253991501703			69.50	79.00	148.5

4253991501702	Q	Q	0.00	0.00	0
4253991501701			81.00	101.00	182
4253991501629	Q	Q	0.00	0.00	0
4253991501625			65.50	91.00	156.5
4253991501624			70.00	99.00	169
4253991501623			87.00	83.50	170.5
4253991501620			94.50	89.50	184
4253991501619			79.50	91.00	170.5
4253991501617			105.00	107.00	212
4253991501615	Q	Q	0.00	0.00	0
4253991501614			74.50	93.00	167.5
4253991501613			92.50	101.50	194
4253991501612			99.50	102.00	201.5
4253991501611			94.50	83.00	177.5
4253991501610			64.50	107.00	171.5
4253991501609			87.00	105.00	192
4253991501608			88.00	93.50	181.5
4253991501606			91.50	86.00	177.5
4253991501605			63.00	89.00	152
4253991501604			103.50	84.00	187.5
4253991501603	Q	Q	0.00	0.00	0
4253991501602			86.50	96.50	183
4253991501601			72.00	101.00	173
4253991501530			78.00	101.00	179
4253991501528	Q	Q	0.00	0.00	0
4253991501527	Q	Q	0.00	0.00	0
4253991501526			89.50	87.00	176.5
4253991501525	Q	Q	0.00	0.00	0
4253991501524			84.50	101.00	185.5
4253991501522			85.50	104.00	189.5
4253991501521			73.00	89.00	162
4253991501520			85.50	89.00	174.5
4253991501518	Q	Q	0.00	0.00	0
4253991501514			71.50	83.00	154.5
4253991501513	Q	Q	0.00	0.00	0

4253991501512			79.00	103.00	182
4253991501511			78.00	93.00	171
4253991501510			71.50	101.00	172.5
4253991501509	Q	Q	0.00	0.00	0
4253991501507			86.50	89.00	175.5
4253991501506	Q	Q	0.00	0.00	0
4253991501505	Q	Q	0.00	0.00	0
4253991501504			83.00	90.00	173
4253991501503	Q	Q	0.00	0.00	0
4253991501502			69.50	86.00	155.5
4253991501430	Q	Q	0.00	0.00	0
4253991501429			81.50	109.00	190.5
4253991501428			82.50	91.00	173.5
4253991501427			79.50	85.00	164.5
4253991501426			75.00	90.00	165
4253991501425	Q	Q	0.00	0.00	0
4253991501424			78.50	106.00	184.5
4253991501421			92.50	108.00	200.5
4253991501420			99.00	101.00	200
4253991501418			101.00	99.50	200.5
4253991501417			85.50	87.00	172.5
4253991501416	Q	Q	0.00	0.00	0
4253991501415			86.50	85.50	172
4253991501414			78.00	82.00	160
4253991501413			80.50	83.00	163.5
4253991501412	Q	Q	0.00	0.00	0
4253991501410			67.50	78.00	145.5
4253991501408	Q	Q	0.00	0.00	0
4253991501407			85.50	79.00	164.5
4253991501403	Q	Q	0.00	0.00	0
4253991501402			81.50	91.00	172.5
4253991501401			84.00	94.00	178
4253991501329			94.00	86.00	180
4253991501328			79.00	83.00	162
4253991501321			98.00	99.00	197

4253991501320			67.50	96.00	163.5
4253991501319	Q	Q	0.00	0.00	0
4253991501318			73.00	84.00	157
4253991501317			79.50	94.00	173.5
4253991501316	Q	Q	0.00	0.00	0
4253991501315			86.00	92.00	178
4253991501314			95.00	108.50	203.5
4253991501312	Q	Q	0.00	0.00	0
4253991501311			75.00	85.00	160
4253991501310			62.50	93.00	155.5
4253991501308			68.50	99.00	167.5
4253991501307	Q	Q	0.00	0.00	0
4253991501306	Q	Q	0.00	0.00	0
4253991501305			77.00	79.00	156
4253991501303			76.50	112.00	188.5
4253991501302			102.00	99.00	201
4253991501229			89.00	92.00	181
4253991501227			100.00	93.50	193.5
4253991501225			90.50	100.00	190.5
4253991501222			75.00	90.00	165
4253991501220			86.00	105.00	191
4253991501219	Q	Q	0.00	0.00	0
4253991501217	Q	Q	0.00	0.00	0
4253991501216			77.00	94.00	171
4253991501215			82.50	86.00	168.5
4253991501212			105.50	102.50	208
4253991501211			83.00	73.00	156
4253991501210			85.50	84.00	169.5
4253991501209			76.50	83.00	159.5
4253991501208			93.00	93.50	186.5
4253991501207			71.00	106.00	177
4253991501205			82.00	95.00	177
4253991501204			76.00	98.00	174
4253991501202	Q	Q	0.00	0.00	0
4253991501201	Q	Q	0.00	0.00	0

4253991501130			96.00	92.00	188
4253991501128	Q	Q	0.00	0.00	0
4253991501127			79.00	94.00	173
4253991501126			78.50	101.00	179.5
4253991501125			93.50	102.00	195.5
4253991501121			85.50	84.00	169.5
4253991501120			81.00	95.00	176
4253991501119	Q	Q	0.00	0.00	0
4253991501118			78.50	96.00	174.5
4253991501116			76.00	82.00	158
4253991501115			73.50	87.00	160.5
4253991501114			96.50	96.50	193
4253991501113			81.50	108.00	189.5
4253991501111			76.50	98.00	174.5
4253991501107			80.50	107.00	187.5
4253991501105			88.00	92.00	180
4253991501103			89.50	99.50	189
4253991501101			77.00	74.00	151
4253980205930	Q	Q	0.00	0.00	0
4253980205929	Q	Q	0.00	0.00	0
4253980205922			78.00	99.00	177
4253980205920			92.00	82.50	174.5
4253980205916	Q	Q	0.00	0.00	0
4253980205915	Q	Q	0.00	0.00	0
4253980205914			101.00	102.50	203.5
4253980205912	Q	Q	0.00	0.00	0
4253980205910			89.00	103.00	192
4253980205909	Q	Q	0.00	0.00	0
4253980205908			71.50	97.00	168.5
4253980205907	Q	Q	0.00	0.00	0
4253980205906	Q	Q	0.00	0.00	0
4253980205905			86.50	98.50	185
4253980205904	Q	Q	0.00	0.00	0
4253980205902	Q	Q	0.00	0.00	0
1153990514030	Q	Q	0.00	0.00	0

1153990514019			81.50	110.50	192
1153990513924	Q	Q	0.00	0.00	0
1153990513724	Q	Q	0.00	0.00	0
1153990513401			47.00	65.00	112
1153990513327			65.00	72.00	137
1153990513215			89.00	105.50	194.5
1153990513101			68.50	64.00	132.5
1153990512729			88.50	101.50	190
1153990512704			88.50	81.00	169.5
1153990512521			64.00	72.00	136
1153990512514	Q	Q	0.00	0.00	0
1153990512416	Q	Q	0.00	0.00	0
1153990512312			68.50	93.00	161.5
1153990512221			88.50	104.00	192.5
1153990512029			79.50	96.00	175.5
1153990512023			79.00	99.00	178
1153990512014	Q	Q	0.00	0.00	0
1153990512001	Q	Q	0.00	0.00	0
1153990511912			50.00	64.00	114
1153990511911			77.50	92.00	169.5
1153990511827			68.00	67.00	135
1153990511809	Q	Q	0.00	0.00	0
1153990511804			65.00	87.00	152
1153990511716			81.50	90.50	172
1153990511715			75.00	101.00	176
1153990511702			62.50	54.00	116.5
1153990511616	Q	Q	0.00	0.00	0
1153990511514			91.50	87.50	179
1153990511510			87.00	101.00	188
1153990511210			66.50	97.00	163.5
1153990511119			63.50	71.00	134.5
1153990511020			66.00	109.00	175
1153990510926			78.50	81.50	160
1153990510913			84.50	101.50	186
1153990510823			63.00	80.00	143

1153990510805			70.00	91.00	161
1153990510708			73.00	104.00	177
1153990510616			81.00	90.50	171.5
1153990510524			100.00	107.00	207
1153990510523			77.00	85.00	162
1153990510511	Q	Q	0.00	0.00	0
1153990510506	Q	Q	0.00	0.00	0
1153990510501			62.50	97.00	159.5
1153990510422			84.50	97.50	182
1153990510415	Q	Q	0.00	0.00	0
1153990510411			70.00	107.00	177
1153990510328			72.00	87.00	159
1153990510310			70.50	80.00	150.5
1153990510302			74.00	73.00	147
1153990510206			83.00	94.00	177
1153990510102			78.00	92.00	170
1153990510020	Q	Q	0.00	0.00	0
1153990509925			98.00	80.50	178.5
1153990509814	Q	Q	0.00	0.00	0
1153990509714			64.50	61.00	125.5
1153990509624			80.00	63.00	143
1153990509614			77.00	79.00	156
1153990509604			69.00	112.00	181
1153990509511			66.50	82.00	148.5
1153990509328			89.00	99.00	188
1153990509217			68.00	80.00	148
1153990509201			80.50	90.50	171
1153990509126			54.00	51.00	105
1153990509103			78.50	80.50	159
1153990509101			47.00	81.00	128