

id	pohlavi	vek	vaha	BMI	dia_tlak	
1	Z		38	45	16.731	74
2	Z		36	90	32.271	77
3	Z		26	70	22.093	74
4	Z		25	59	21.671	69
5	M		47	67	26.839	77
6	Z		21	61	20.619	70
7	Z		23	82	28.374	65
8	M		35	90	28.089	79
9	Z		33	57	20.438	74
10	Z		48	70	26.026	79
11	M		25	75	21.679	62
12	Z		41	62	22.231	80
13	Z		29	58	21.304	78
14	M		24	80	26.424	71
15	Z		58	63	23.424	86
16	Z		23	75	25.952	64
17	Z		29	67	23.739	75
18	Z		29	65	21.469	64
19	Z		50	67	26.172	98
20	M		31	70	22.598	76
21	M		36	79	23.59	76
22	Z		39	67	21.146	69
23	Z		22	57	20.196	69
24	Z		28	60	19.592	74
25	Z		41	71	23.723	69
26	Z		26	65	21.224	66
27	Z		20	49	18.443	68
28	M		47	62	20.957	68
29	Z		44	69	26.292	69
30	Z		39	67	22.386	74
31	Z		22	78	25.469	70
32	M		22	66	21.307	80
33	Z		21	57	20.196	72
34	Z		44	70	26.346	67
35	Z		38	67	24.911	86
36	Z		26	65	21.718	68
37	M		37	102	30.458	79
38	Z		45	75	22.395	65
39	Z		33	70	23.939	69
40	Z		52	79	29.017	85
41	M		30	85	26.235	74
42	Z		33	61	22.137	66
43	M		41	86	25.963	73
44	M		46	77	22.02	80
45	M		50	86	26.251	89
46	Z		26	49	18.218	69
47	Z		45	62	21.203	74
48	M		22	93	23.964	69
49	Z		62	67	25.53	83
50	Z		51	68	22.204	82
51	M		30	112	30.382	75
52	M		33	78	23.548	70
53	Z		56	60	21.774	83
54	Z		38	58	20.307	72
55	Z		61	60	22.002	88
56	M		58	84	25.64	81
57	M		35	71	25.458	68

58 Z	26	52	21.644	77
59 M	42	89	24.915	77
60 Z	60	70	22.857	76
61 Z	21	64	19.974	69
62 Z	26	45	17.578	66
63 M	61	73	24.676	85
64 M	28	85	24.307	71
65 M	23	85	25.661	70
66 Z	39	64	21.139	73
67 Z	55	70	29.136	83
68 Z	56	86	29.411	86
69 Z	34	68	22.46	79
70 M	47	99	30.898	81
71 Z	55	72	26.446	85
72 M	36	64	22.145	80
73 Z	51	75	26.892	89
74 Z	49	86	26.543	75
75 Z	62	85	30.116	90
76 Z	38	89	30.796	72
77 M	42	87	26.556	69
78 Z	38	61	19.918	76
79 M	33	77	25.433	80
80 Z	33	60	20.761	73
81 M	40	89	26.004	74
82 Z	30	55	20.957	78
83 M	61	84	25.926	78
84 Z	25	63	21.799	74
85 Z	24	65	24.465	75
86 M	32	92	26.309	79
87 M	30	79	23.85	68
88 Z	27	52	18.871	75
89 Z	44	60	22.862	76
90 Z	60	62	20.957	77
91 Z	52	75	26.892	88
92 Z	22	57	20.196	73
93 Z	20	57	21.193	73
94 Z	20	68	26.563	80
95 Z	24	60	23.438	64
96 M	23	80	24.691	68
97 M	84	78	23.039	87
98 Z	45	56	23.011	76
99 M	31	96	26.315	74
100 M	52	78	25.469	80
101 Z	27	72	29.969	62
102 M	45	91	26.589	79
103 Z	46	67	28.251	73
104 Z	54	65	24.167	91
105 Z	28	69	23.875	75
106 Z	63	61	19.918	85
107 Z	42	58	18.724	71
108 Z	30	56	19.607	76
109 Z	38	64	23.225	77
110 Z	55	67	21.878	86
111 M	35	90	25.464	74
112 Z	24	53	19.706	70
113 M	41	82	23.449	79
114 Z	37	64	20.898	67
115 M	43	92	30.739	70

116 M	44	69	23.055	60
117 Z	31	58	19.605	78
118 M	28	90	25.464	69
119 Z	21	56	20.821	61
120 Z	60	81	28.028	86
121 Z	30	68	24.093	70
122 M	43	95	29.321	74
123 M	33	78	24.074	80
124 M	30	78	20.513	75
125 Z	53	53	18.339	89
126 Z	57	56	19.841	93
127 Z	26	61	22.68	71
128 M	44	77	24.418	73
129 Z	20	51	18.733	69
130 M	31	86	25.128	71
131 Z	60	50	18.365	84
132 Z	48	60	20.281	74
133 M	53	110	35.511	76
134 Z	33	80	27.042	78
135 M	60	112	35.75	90
136 Z	62	85	36.311	80
137 Z	29	59	20.904	63
138 Z	24	62	23.052	64
139 Z	67	57	17.208	91
140 Z	43	94	29.668	67
141 Z	54	74	29.643	82
142 Z	26	48	17.847	66
143 M	60	95	29.321	92
144 Z	29	63	20.109	69
145 Z	41	61	21.613	75
146 Z	66	75	28.04	81
147 M	47	78	27.968	79
148 Z	32	51	20.429	68
149 M	60	90	29.055	79
150 M	48	116	29.89	78
151 M	32	83	27.102	78
152 M	55	75	24.212	90
153 M	65	81	29.044	78
154 M	20	75	23.148	62
155 Z	64	74	28.197	88
156 Z	26	60	24.035	69
157 Z	21	57	22.547	73
158 Z	46	56	21.604	71
159 Z	31	68	22.985	67
160 Z	26	71	21.914	68
161 Z	52	86	31.789	87
162 Z	45	80	27.682	77
163 M	56	124	36.626	84
164 Z	50	70	24.221	83
165 Z	53	80	29.385	95
166 Z	55	57	20.438	83
167 Z	55	59	23.936	84
168 M	36	80	24.691	79
169 M	30	92	29.7	78
170 Z	31	60	23.438	79
171 Z	66	70	25.1	80
172 M	38	88	24.898	69
173 Z	44	61	22.137	78

174 M	49	83	22.992	72
175 M	33	78	23.548	72
176 Z	55	67	22.647	81
177 Z	30	66	19.494	67
178 Z	22	53	19.948	67
179 M	26	70	23.939	72
180 M	53	64	19.974	82
181 M	38	80	24.691	81
182 M	23	80	23.375	76
183 Z	43	77	26.96	76
184 Z	44	75	25.952	80
185 M	30	90	26.874	83
186 Z	30	57	20.196	69
187 M	22	84	23.766	68
188 Z	33	70	21.133	78
189 M	50	125	37.326	94
190 M	44	67	23.183	75
191 Z	27	59	20.658	68
192 Z	52	69	24.741	83
193 M	41	78	24.074	80
194 Z	55	64	21.633	82
195 Z	43	59	21.936	81
196 Z	34	64	20.428	79
197 M	63	80	26.122	83
198 Z	28	63	21.295	63
199 Z	30	120	37.874	71
200 Z	37	68	21.952	74
201 Z	35	67	24.024	76
202 M	26	70	21.605	65
203 M	49	122	31.119	91
204 Z	43	65	24.167	81
205 Z	55	64	22.145	89
206 Z	37	69	23.055	87
207 Z	34	69	26.953	77
208 M	38	83	25.617	76
209 Z	69	75	28.228	78
210 Z	28	63	20.109	73
211 M	77	72	24.913	88
212 Z	71	68	27.942	78
213 M	43	93	27.621	78
214 Z	34	64	22.408	72
215 Z	53	80	28.345	84
216 Z	21	58	20.55	69
217 Z	26	72	24.057	74
218 M	29	70	23.939	73
219 Z	45	80	31.25	81
220 Z	49	68	24.093	74
221 M	56	135	37.793	76
222 Z	40	67	22.546	68
223 Z	32	64	23.508	79
224 Z	51	72	25.51	88
225 Z	54	75	26.892	88
226 Z	67	76	27.916	82
227 Z	36	62	21.837	67
228 Z	57	70	27.344	87
229 Z	31	80	29.385	66
230 Z	51	75	28.578	86
231 Z	22	63	21.799	72

232 Z	27	67	23.183	74
233 Z	44	64	22.676	76
234 Z	63	52	20.313	91
235 Z	38	75	28.228	70
236 M	25	88	25.992	78
237 M	24	85	25.106	73
238 Z	37	79	28.669	70
239 M	43	73	24.391	74
240 Z	51	59	21.155	86
241 Z	21	62	20.245	72
242 Z	48	62	22.773	73
243 Z	47	60	22.308	74
244 Z	51	78	32.051	90
245 Z	45	55	20.701	76
246 M	54	95	28.998	84
247 Z	47	61	21.872	69
248 Z	56	59	22.206	82
249 Z	41	55	19.721	69
250 Z	46	50	19.289	65
251 Z	55	105	40.009	85
252 Z	28	82	27.718	70
253 Z	23	57	19.267	64
254 Z	34	55	20.449	73
255 Z	21	64	21.139	67
256 Z	56	83	29.061	84
257 M	30	89	26.576	78
258 M	23	71	23.451	72
259 M	55	75	25.059	89
260 Z	30	53	19.467	71
261 Z	33	51	19.922	78
262 Z	28	70	24.221	64
263 Z	47	75	28.934	78
264 Z	54	70	23.939	85
265 Z	61	69	24.447	81
266 M	43	80	22.635	80
267 Z	50	66	23.108	84
268 Z	38	65	21.224	80
269 Z	47	62	20.716	72
270 Z	33	55	19.487	71
271 Z	57	80	31.25	91
272 Z	23	51	17.441	72
273 Z	36	54	19.835	75
274 Z	25	55	21.484	72
276 Z	27	57	19.723	71
277 M	38	92	27.472	72
278 M	52	83	24.251	83
279 Z	25	60	22.862	72
280 Z	26	57	21.193	70
281 M	40	91	25.208	82
282 M	25	76	23.198	70
283 Z	42	74	27.181	82
284 M	66	96	28.982	82
285 Z	58	74	25.606	90
286 Z	48	79	26.704	75
287 Z	33	57	19.493	73
288 M	38	83	23.483	78
289 Z	39	66	21.551	72
290 M	62	90	26.583	86

291 M	46	85	28.732	74
292 Z	33	62	23.052	72
293 Z	51	64	25.315	83
294 M	33	90	24.162	76
295 M	32	66	21.067	81
296 Z	52	54	19.835	81
297 Z	34	63	21.05	79
298 Z	45	61	21.613	81
299 Z	64	80	27.682	78
300 M	35	97	28.965	70
301 Z	36	53	20.447	76
302 Z	50	88	35.251	86
303 Z	37	59	21.936	70
304 Z	54	70	23.389	83
305 Z	33	61	21.872	77
306 Z	53	80	25.826	87
307 Z	49	57	19.723	77
308 M	77	74	25.606	78
309 M	66	100	29.218	92
310 Z	25	68	24.677	70
311 M	39	80	27.042	81
312 Z	60	63	23.424	87
313 Z	33	60	21.008	80
314 Z	35	52	19.814	78
315 Z	32	56	21.338	72
316 Z	69	65	23.875	77
317 Z	59	90	31.888	90
318 Z	30	66	22.571	73
319 Z	24	61	19.918	75
320 Z	37	66	23.384	65
321 Z	36	63	21.295	73
322 Z	21	83	26.795	70
323 Z	28	68	22.985	57
324 Z	34	55	20.202	67
325 Z	29	56	20.821	68
326 M	30	83	24.784	80
327 Z	22	58	22.376	71
328 M	68	68	22.72	82
329 Z	30	54	20.833	80
330 M	44	90	31.142	76
331 Z	41	52	20.83	73
332 Z	23	71	23.999	75
333 Z	32	71	27.734	76
334 Z	51	74	26.219	87
335 Z	50	60	20.761	86
336 M	37	78	23.291	83
337 M	26	86	26.543	77
338 Z	31	75	23.148	82
339 Z	32	65	22.491	73
340 Z	62	58	22.1	81
341 Z	53	78	27.636	71
342 Z	29	60	19.818	65
343 Z	46	70	24.221	76
344 Z	50	65	21.469	88
345 M	33	80	22.877	69
346 M	26	75	23.671	74
347 M	32	88	29.066	77
348 Z	35	60	20.761	79

349 Z	27	55	19.031	71
350 Z	60	72	24.913	83
351 M	31	93	27.469	80
352 Z	57	79	26.704	82
353 Z	56	68	24.382	87
354 Z	37	67	23.459	67
355 Z	40	56	21.875	78
356 M	43	78	22.79	71
357 Z	25	59	19.487	69
358 Z	49	78	24.618	73
359 Z	39	82	29.053	79
360 M	62	115	35.892	82
361 Z	60	75	26.26	88
362 M	28	95	24.984	70
363 Z	21	80	25.249	70
364 Z	52	90	33.058	86
365 Z	55	65	26.037	80
366 Z	75	70	27.344	89
367 M	39	95	27.46	76
368 Z	33	63	25.559	74
369 Z	63	90	32.271	87
370 M	57	59	20.658	91
371 Z	35	63	19.662	78
372 Z	28	65	21.224	71
373 Z	27	54	19.835	71
374 Z	38	59	20.415	83
375 M	26	95	27.46	67
376 Z	26	65	23.588	65
377 Z	37	102	33.306	72
378 Z	32	85	27.755	68
379 M	31	78	25.181	69
380 M	54	84	28.394	81
381 Z	60	63	26.223	81
382 Z	46	65	22.491	70
383 M	41	104	33.959	72
384 Z	59	52	20.313	87
385 Z	34	76	24.535	78
386 M	45	94	25.499	65
387 Z	45	51	19.433	76
388 Z	29	59	22.206	75
389 Z	25	56	20.569	69
390 Z	56	60	22.039	88
391 Z	46	79	29.017	71
392 M	32	77	22.498	80
393 Z	20	60	20.761	77
394 Z	31	57	20.937	71
395 M	33	88	26.277	75
396 Z	43	57	22.266	70
397 Z	22	60	20.281	65
398 Z	28	50	18.59	67
399 Z	52	81	28.028	89
400 M	37	81	25	72
401 Z	29	72	24.057	77
402 Z	29	67	22.647	77
403 Z	26	75	25.352	65
404 Z	31	57	20.196	74
405 M	29	91	29.378	71
406 Z	35	64	24.387	74

407 Z	47	62	21.967	72
408 Z	27	85	27.441	77
409 Z	56	62	23.052	85
410 Z	56	85	30.116	84
411 Z	45	52	19.572	81
412 M	46	91	27.777	78
413 M	32	84	27.429	84
414 M	76	74	22.097	88
415 Z	63	72	27.435	95
416 Z	52	78	30.469	89
417 M	49	91	27.173	74
418 Z	30	54	19.596	80
419 Z	49	77	26.333	65
420 Z	56	92	32.596	85
421 Z	47	60	23.147	78
422 Z	49	60	22.862	77
423 Z	52	72	25.51	82
424 Z	22	52	19.1	77
425 M	74	75	23.148	87
426 Z	29	71	23.184	64
427 Z	36	60	20.761	73
428 Z	25	63	20.809	78
429 Z	30	60	18.937	78
430 M	33	96	27.162	79
431 Z	25	97	32.788	73
432 M	60	75	21.914	83
433 Z	48	69	26.292	80
434 Z	39	65	23.03	77
435 M	52	107	30.599	86
436 Z	21	65	21.224	71
437 M	33	80	24.691	78
438 Z	32	63	21.295	72
439 M	55	85	28.732	89
440 Z	26	64	22.145	69
441 M	30	74	25.909	70
442 Z	47	46	19.91	74
443 Z	25	58	20.307	65
444 Z	23	59	20.177	70
445 M	36	90	30.422	76
446 Z	45	58	21.83	80
447 M	20	65	21.971	69
448 M	33	85	26.235	71
449 Z	26	66	21.307	82
450 Z	33	61	21.107	73
451 Z	33	62	22.773	90
452 M	35	105	27.899	72
453 Z	54	63	22.321	90
454 Z	36	60	21.259	85
455 Z	55	78	25.598	88
456 Z	34	55	19.487	80
457 Z	30	52	18.424	72
458 Z	38	68	24.977	74
459 Z	72	75	25.352	92
460 Z	34	81	29.752	74
461 Z	35	58	19.835	77
462 Z	53	69	24.741	94
463 M	73	75	24.772	76
464 Z	35	57	19.267	82

465 Z	43	57	19.267	67
466 M	32	82	26.776	85
467 M	38	70	22.857	79
468 Z	51	62	22.231	76
469 Z	28	58	20.55	71
470 Z	18	55	18.377	69
471 Z	41	70	24.802	72
472 Z	26	48	17.847	70
473 M	35	92	24.957	74
474 M	80	75	25.952	80
475 Z	31	56	18.929	76
476 Z	66	66	23.384	75
477 Z	28	53	20.964	67
478 Z	33	57	22.266	76
479 Z	25	61	25.39	80
480 M	28	65	23.03	73
481 M	55	90	29.388	83
482 Z	63	70	25.712	83
483 Z	31	66	20.146	81
484 Z	32	64	20.428	80
485 Z	28	72	22.471	70
486 M	27	85	22.354	76
487 Z	37	60	19.37	73
488 M	35	100	27.701	74
489 M	25	78	25.181	70
490 M	40	82	25.309	79
491 Z	59	60	23.438	86
492 M	61	79	24.934	86
493 Z	68	65	23.875	82
494 Z	65	60	20.761	81
495 Z	26	53	19.706	70
496 Z	54	73	25.26	89
497 M	40	93	25.762	76
498 Z	30	55	18.377	81
499 Z	46	53	21.502	72
500 M	45	83	25.904	77
501 Z	63	53	21.231	83
502 M	33	80	25.826	76
503 Z	44	69	24.447	82
504 M	32	85	24.049	68
505 M	62	102	30.793	78
506 Z	51	55	21.484	85
507 M	25	71	23.723	67
508 Z	21	75	27.548	67
509 Z	41	68	25.283	75
510 Z	26	57	19.723	78
511 M	65	85	30.116	86
512 M	53	70	26.346	83
513 M	31	80	24.691	75
514 Z	27	65	23.03	74
515 M	26	87	24.879	70
516 Z	46	70	22.093	63
517 Z	40	52	19.814	81
518 M	75	85	28.401	88
519 Z	48	56	21.875	89
520 Z	34	55	19.031	74
521 Z	26	47	16.456	79
522 M	51	82	25.03	86

523 Z	55	78	29.001	84
524 Z	63	50	19.531	85
525 Z	62	50	19.531	87
526 M	42	82	25.03	76
527 Z	34	65	21.224	73
528 Z	55	66	23.207	83
529 Z	55	68	26.234	80
530 M	31	85	23.796	77
531 Z	60	62	24.327	84
532 Z	51	80	25.826	86
533 M	39	77	22.993	73
534 Z	24	62	20.478	70
535 Z	63	54	24	88
536 Z	39	63	20.571	74
537 Z	49	52	18.645	83
538 Z	36	91	29.378	71
539 Z	37	72	22.982	72
540 M	30	90	28.406	75
541 Z	21	65	21.224	71
542 M	46	76	22.448	74
543 M	56	67	22.386	85
544 Z	59	78	25.469	83
545 Z	28	75	22.395	63
546 M	68	100	29.861	88
547 Z	53	102	32.558	84
548 Z	30	56	20.322	82
549 Z	52	64	22.145	89
550 M	40	82	27.084	85
551 M	38	106	29.991	70
552 Z	56	68	25.283	85
554 Z	24	64	21.633	72
555 M	35	82	23.449	72
556 M	32	87	26.556	78
557 Z	39	70	23.121	73
558 Z	40	75	25.352	85
559 Z	38	64	22.676	83
560 Z	42	57	20.196	78
561 M	56	90	28.406	85
562 Z	37	56	19.841	78
563 Z	41	69	22.275	73
564 M	24	75	23.148	63
565 M	73	83	27.414	85
566 Z	53	80	29.744	80
567 M	23	73	22.531	65
568 M	49	110	36.754	79
569 Z	39	55	19.257	81
570 Z	55	56	20.569	80
571 M	39	83	25.617	76
572 M	26	70	21.133	75
573 Z	42	70	27.344	85
574 Z	65	80	29.744	80
575 Z	22	70	24.802	72
576 Z	61	60	22.308	94
577 M	26	78	26.675	66
578 Z	31	64	22.676	78
579 M	36	93	26.882	74
580 Z	53	53	21.231	84
581 Z	45	90	33.462	77

582 M	53	90	27.472	90
583 Z	26	55	18.591	68
584 Z	45	90	30.422	80
585 Z	27	54	18.685	71
586 Z	58	78	28.65	87
587 Z	26	68	22.985	71
588 M	42	106	30.972	73
589 Z	19	57	20.937	61
590 M	26	64	22.408	64
591 M	55	110	35.918	94
592 Z	37	57	19.957	75
593 Z	31	60	24.035	87
594 Z	33	53	20.703	73
595 M	80	74	26.997	90
596 Z	27	80	27.682	61
597 M	29	115	34.718	70
598 Z	32	70	26.673	80
599 Z	23	75	25.952	61
600 Z	27	64	23.225	74
601 Z	32	76	27.251	79
602 Z	34	78	30.091	83
603 Z	31	67	21.386	78
604 Z	22	60	22.308	65
605 Z	33	73	22.038	63
606 Z	36	95	33.659	71
607 Z	32	90	35.156	78
608 Z	32	58	20.55	76
609 Z	60	74	22.097	79
610 Z	30	55	19.487	85
611 Z	24	63	21.295	64
612 M	49	60	21.259	82
613 Z	68	65	23.875	83
614 Z	30	59	20.415	77
615 M	67	95	31.02	89
616 Z	49	72	21.037	75
617 Z	28	46	17.969	79
618 Z	62	75	28.228	86
619 M	36	81	25	67
620 Z	23	70	22.857	81
621 Z	46	58	21.83	84
622 Z	40	86	30.471	76
623 M	42	100	27.995	67
624 M	42	80	26.73	77
625 Z	52	58	20.307	96
626 Z	18	50	17.301	66
627 M	51	76	21.968	85
628 Z	48	75	26.892	76
629 Z	41	90	33.462	72
630 M	29	73	23.04	70
631 Z	30	55	21.484	77
632 M	56	104	33.196	77
633 Z	44	62	23.335	71
634 Z	48	63	22.321	68
635 Z	30	60	19.152	66
636 M	46	105	30.679	73
637 Z	23	73	39.468	80
638 Z	30	51	18.733	72
639 Z	29	70	24.221	67

640 Z	28	53	19.706	79
641 Z	38	64	23.795	77
642 Z	26	60	23.438	74
643 M	30	107	33.771	67
644 Z	45	96	30.299	74
645 Z	25	50	19.531	70
646 M	56	100	30.524	87
647 Z	46	74	25.307	67
648 M	76	91	29.714	80
649 M	46	79	27.336	84
650 Z	58	80	29.385	85
651 M	39	75	21.679	74
652 Z	59	58	21.565	90
653 M	27	110	30.794	68
654 Z	26	71	22.921	78
655 Z	55	65	22.491	87
656 M	31	92	28.395	81
657 Z	21	54	21.631	74
659 Z	50	65	24.768	86
660 Z	20	53	18.125	67
661 Z	37	70	22.093	77
662 Z	36	82	31.635	80
663 M	50	114	32.6	84
664 M	35	77	21.107	69
665 Z	46	60	21.514	81
666 Z	34	70	22.093	82
667 Z	59	105	38.567	84
668 M	54	122	38.076	84
669 Z	57	73	24.965	71
670 M	27	77	22.993	72
671 M	35	81	24.454	65
672 M	54	71	22.159	87
673 Z	46	71	25.458	74
674 Z	63	64	23.225	90
675 Z	28	50	16.901	66
676 M	49	92	29.366	72
677 M	74	67	22.13	79
678 Z	27	62	20.957	71
679 M	52	70	22.857	77
680 Z	58	66	24.539	88
681 Z	39	62	20.015	76
682 M	29	95	27.757	78
683 M	55	78	25.763	77
684 Z	24	69	23.597	73
685 M	63	84	24.811	77
686 Z	54	57	20.438	89
687 Z	60	82	30.863	82
688 Z	30	56	22.151	71
689 M	35	79	24.383	76
690 Z	61	70	23.661	91
691 Z	60	78	25.763	79
692 Z	57	59	18.621	82
693 Z	46	101	35.785	78
694 M	27	77	28.629	66
695 M	59	74	21.39	86
696 M	44	80	23.375	76
697 M	37	75	25.352	74
698 M	46	84	25.926	69

699 Z	28	71	24.567	72
700 Z	34	57	18.194	75
701 Z	21	67	22.647	67
702 M	37	103	28.532	72
703 Z	42	89	29.061	69
704 M	29	79	25.216	80
705 Z	26	66	22.571	61
706 Z	25	55	17.556	67
707 M	69	60	20.761	88
708 M	35	111	32.085	75
709 Z	28	61	23.828	74
710 M	27	91	25.747	66
711 M	32	79	25.796	74
712 Z	38	92	35.056	76
713 Z	57	84	31.231	87
714 Z	52	90	29.388	86
715 Z	67	64	25.637	84
716 M	45	75	23.148	80
717 Z	22	54	19.133	70
718 Z	24	49	17.156	73
719 Z	40	65	21.718	78
720 Z	47	50	19.778	82
721 Z	43	54	20.324	71
722 Z	40	63	24.609	71
723 Z	43	60	21.774	75
724 Z	60	60	23.438	82
725 Z	52	63	21.799	87
726 Z	29	66	22.309	76
727 M	69	69	24.159	83
728 Z	34	69	22.531	82
729 M	30	85	26.235	82
730 M	36	65	21.971	74
731 Z	32	66	22.309	72
732 Z	23	62	21.967	65
733 M	55	77	26.028	87
734 Z	24	51	18.07	69
735 Z	30	60	22.308	67
736 Z	52	65	22.491	90
737 Z	30	65	21.224	78
738 Z	50	85	26.827	74
739 Z	72	68	34.694	94
740 M	32	100	29.537	75
741 M	55	105	33.897	82
742 Z	64	72	25.209	92
743 Z	51	55	20.449	93
744 Z	63	59	22.761	78
745 Z	28	66	23.951	68
746 M	40	89	23.893	69
747 Z	24	62	20.716	69
748 M	32	79	24.383	73
749 Z	38	59	21.671	66
750 M	38	71	23.723	77
751 M	39	87	24.355	74
752 M	24	85	24.049	72
753 M	45	89	26.869	83
754 Z	32	50	17.301	68
755 M	50	83	28.72	86
756 M	41	106	29.674	80

757 Z	54	81	29.752	102
758 Z	51	96	34.014	84
759 Z	36	63	22.058	76
760 Z	36	58	21.565	75
761 Z	71	79	29.017	87
762 Z	27	64	22.676	67
763 Z	25	60	21.259	74
764 M	77	81	26.449	87
765 M	36	98	30.586	79
766 Z	40	67	20.679	81
767 Z	59	65	21.469	91
768 Z	26	49	18.218	72
769 Z	46	93	30.023	70
770 Z	63	62	21.453	90
771 Z	31	48	19.979	82
772 M	54	73	21.798	80
773 Z	43	100	35.431	69
774 Z	54	68	22.46	83
775 Z	28	55	19.031	68
776 Z	51	64	22.948	87
777 Z	32	52	18.424	70
778 Z	23	58	21.048	71
779 M	59	81	24.725	85
780 Z	58	67	23.739	98
781 Z	41	66	22.052	72
782 M	26	76	22.694	75
783 M	57	84	26.216	87
784 M	46	101	28.883	79
785 Z	28	56	20.569	75
786 Z	61	61	21.107	87
787 Z	71	88	29.403	81
788 M	46	67	23.459	70
789 M	27	95	27.757	73
790 M	30	74	23.356	77
791 Z	33	58	19.605	77
792 Z	50	63	20.809	78
793 Z	35	65	20.062	76
794 Z	39	60	19.37	78
795 Z	41	61	21.107	69
796 M	41	97	27.739	80
797 Z	37	52	19.814	76
798 Z	24	62	19.41	70
799 Z	57	63	21.799	89
800 Z	36	67	22.913	79
801 M	26	87	26.556	67
802 M	32	122	32.084	70
803 M	21	64	22.408	71
804 M	26	71	21.914	68
805 M	47	72	21.037	75
806 Z	23	56	20.322	68
807 Z	54	73	23.04	84
808 Z	37	55	22.032	79
809 Z	35	85	33.203	80
810 Z	32	79	27.66	75
811 M	60	83	25.904	88
812 Z	37	58	20.55	66
813 Z	27	48	18.75	75
814 Z	40	64	22.145	70

815 Z	57	64	23.508	81
816 M	23	74	23.889	77
817 Z	31	55	23.191	76
818 Z	25	56	19.841	73
819 M	52	78	26.366	89
820 Z	42	61	21.613	79
821 Z	42	60	20.761	77
822 Z	36	69	24.447	72
823 Z	47	60	22.039	86
824 Z	29	59	21.936	80
825 Z	24	60	22.583	62
826 Z	37	83	28.056	75
827 M	74	65	22.491	76
828 M	52	74	24.163	93
829 Z	40	55	19.257	79
830 Z	37	61	22.406	73
831 M	51	86	24.858	89
832 Z	30	55	17.359	69
833 Z	52	67	24.911	86
834 Z	42	55	19.031	78
835 M	56	103	33.633	79
836 Z	49	60	22.308	80
837 Z	57	65	25.195	83
838 Z	29	67	24.61	70
839 Z	52	93	30.717	86
840 Z	36	72	25.51	84
841 Z	51	64	22.145	91
842 Z	32	50	18.365	72
843 M	38	99	25.771	67
844 M	42	84	25.083	83
845 Z	29	57	19.723	70
846 M	53	83	28.72	80
847 Z	52	58	23.233	91
848 Z	62	75	28.934	99
849 Z	33	67	23.01	76
850 Z	52	59	24.878	83
851 Z	33	76	25.991	69
852 M	51	90	29.727	87
853 Z	36	85	32.388	72
854 Z	37	62	22.5	71
855 Z	59	72	27.435	82
856 M	30	70	21.847	81
857 M	39	80	26.73	78
858 Z	30	75	23.671	76
859 Z	26	63	20.809	78
860 Z	25	70	23.661	73
861 Z	42	60	22.039	76
862 M	42	90	25.737	71
863 Z	57	78	26.366	76
864 M	28	66	19.925	68
865 Z	61	57	22.833	92
866 M	59	83	26.493	88
867 Z	20	65	24.768	73
868 Z	45	64	21.633	80
869 Z	45	63	25.236	77
870 Z	46	61	21.613	74
871 Z	42	75	25.352	74
872 M	63	83	24.251	82

873 Z	34	62	22.5	74
874 M	49	72	24.057	71
875 Z	28	67	24.61	73
876 Z	21	59	19.943	71
877 M	37	75	26.26	79
878 Z	23	75	25.352	60
879 Z	50	55	19.487	86
880 M	28	99	26.578	75
881 M	32	87	25.147	82
882 Z	48	63	23.712	87
883 M	58	68	24.977	84
884 M	46	84	22.786	78
885 Z	39	52	19.572	71
886 M	33	102	26.283	76
887 Z	24	66	21.551	53
888 M	41	92	29.7	70
889 Z	41	56	19.377	72
890 M	68	92	30.387	78
891 Z	23	60	20.281	71
892 M	34	81	26.286	72
893 Z	28	55	20.449	62
894 M	43	87	23.356	71
895 Z	33	59	21.936	77
896 Z	57	58	20.55	71
897 Z	29	68	21.952	68
898 Z	22	60	18.937	77
899 Z	58	120	41.522	85
900 Z	59	91	35.547	83
901 M	42	101	28.883	69
902 Z	54	67	24.61	82
903 Z	23	56	20.322	67
904 M	68	91	29.378	81
905 Z	37	64	22.676	78
906 Z	58	76	27.251	76
907 Z	34	54	18.043	79
908 Z	26	55	21.484	80
909 Z	20	55	18.809	74
910 Z	52	65	23.03	82
911 Z	37	88	32.323	80
912 Z	31	68	24.093	75
913 Z	40	54	21.094	78
914 Z	37	60	21.008	84
915 Z	43	57	22.833	75
916 M	75	76	24.816	86
917 Z	40	65	22.491	74
918 Z	24	60	20.281	69
919 M	63	76	23.987	80
920 Z	60	78	27.636	87
921 Z	65	65	22.758	84
922 M	55	77	23.246	84
923 Z	31	73	23.567	84
924 M	54	90	26.874	78
925 Z	26	68	22.204	65
926 Z	45	71	25.458	62
927 Z	20	60	21.259	68
928 Z	28	44	17.625	72
929 Z	51	82	32.435	81
930 Z	69	54	20.576	87

931 Z	38	77	24.032	73
932 Z	41	73	23.837	87
933 Z	45	72	24.913	73
934 Z	33	65	23.875	72
935 Z	57	120	39.184	81
936 Z	52	73	26.814	86
937 Z	31	57	20.196	69
938 Z	37	77	28.283	79
939 M	23	72	20.59	58
940 Z	24	63	20.571	73
941 M	72	80	26.122	95
942 Z	30	52	17.993	64
943 Z	67	61	25.182	89
944 M	60	81	26.149	90
945 M	44	67	23.183	71
946 M	78	56	19.607	97
947 M	80	97	29.284	91
948 Z	53	82	31.245	87
949 Z	28	54	18.043	71
950 Z	53	57	21.193	95
951 M	33	90	27.778	78
952 Z	27	64	22.676	74
953 M	29	75	21.679	80
954 Z	24	60	20.761	68
955 M	25	94	30.346	65
956 Z	43	65	21.224	75
957 Z	27	57	21.454	76
958 Z	56	78	29.001	80
959 M	34	96	30.992	78
960 Z	54	59	21.155	82
961 Z	52	78	27.636	95
962 Z	64	65	24.465	87
963 Z	22	54	20.576	74
964 Z	27	70	25.712	69
965 Z	37	72	25.817	76
966 Z	29	64	22.948	67
967 Z	28	58	18.939	71
968 Z	48	70	25.712	78
969 M	35	85	27.441	69
970 Z	25	68	20.988	64
971 Z	27	63	23.712	70
972 Z	38	63	23.712	76
973 Z	38	64	21.887	67
974 Z	46	70	24.802	79
975 Z	17	53	18.557	67
976 Z	31	68	23.529	73
977 Z	31	58	23.233	78
978 Z	38	72	23.244	72
979 Z	37	75	24.212	77
980 Z	28	56	18.929	66
981 M	36	85	23.546	80
982 Z	20	56	19.607	75
983 Z	73	53	21.502	85
984 M	45	74	22.097	65
985 Z	55	91	30.76	87
986 Z	52	68	24.677	84
987 Z	42	68	22.985	66
988 Z	26	69	24.447	70

989 M	50	93	29.352	84
990 M	30	85	24.836	66
991 Z	54	76	26.927	83
992 Z	43	68	22.985	79
993 Z	33	63	22.59	77
994 M	26	76	22.206	77
995 Z	55	75	24.49	82
996 Z	23	58	20.307	65
997 M	53	105	30.679	80
998 Z	32	64	22.948	71
999 M	31	103	30.095	82
1000 M	49	84	28.727	76
1001 Z	45	76	25.69	67
1002 Z	45	57	21.454	70
1003 M	49	75	23.939	68
1004 Z	26	56	19.841	71
1005 Z	54	64	23.795	85
1006 Z	52	55	20.202	82
1007 Z	31	75	25.952	80
1008 M	55	103	31.79	92
1009 Z	27	57	19.723	65
1010 Z	28	52	20.313	73
1011 M	30	90	26.874	72
1012 M	26	72	23.781	77
1013 Z	65	68	25.283	86
1014 Z	33	73	24.391	69
1015 M	49	65	21.224	72
1016 M	54	87	25.42	90
1017 Z	62	93	35.003	84
1018 Z	54	65	23.307	85
1019 Z	40	67	21.878	71
1020 Z	65	60	20.761	91
1021 Z	32	56	21.338	79
1022 Z	65	56	22.432	92
1023 Z	23	63	23.14	75
1024 Z	26	57	20.937	59
1025 Z	32	59	21.671	77
1026 Z	44	49	19.879	77
1027 Z	63	104	35.566	85
1028 Z	28	54	18.253	73
1029 Z	54	60	22.039	93
1030 Z	40	82	27.718	77
1031 Z	21	75	23.148	70
1032 M	81	75	25.649	87
1033 M	33	88	28.735	75
1034 M	50	98	28.025	87
1035 Z	55	80	27.682	96
1036 Z	35	88	33.531	70
1037 Z	36	56	19.841	78
1038 Z	30	54	20.576	71
1039 Z	55	64	22.676	93
1040 Z	30	57	19.723	70
1041 M	29	92	26.593	72
1042 Z	38	57	20.937	70
1043 Z	24	68	22.72	67
1044 Z	48	77	27.943	79
1045 M	58	74	26.219	90
1046 Z	36	66	20.37	80

1047 M	60	85	22.354	87
1048 Z	29	60	21.259	62
1049 M	28	72	22.724	74
1050 Z	34	120	43.028	66
1051 Z	45	65	23.03	74
1052 Z	45	68	25.911	76
1053 Z	38	61	21.358	72
1054 Z	40	67	22.13	79
1055 Z	36	55	20.202	76
1056 Z	66	80	35.556	82
1057 Z	31	64	22.676	74
1058 M	43	89	30.796	72
1059 Z	34	55	19.487	78
1060 Z	34	66	23.384	79
1061 Z	24	53	18.557	67
1062 Z	35	82	30.119	77
1063 M	46	96	28.982	74
1064 Z	34	57	20.937	80
1065 Z	40	85	30.478	70
1066 M	46	78	23.291	76
1067 M	55	100	25.252	84
1068 M	57	88	29.746	94
1069 Z	28	98	32	68
1070 Z	41	63	23.14	82
1071 M	78	109	35.189	75
1072 M	49	100	30.864	74
1073 Z	48	66	23.108	71
1074 Z	63	78	29.721	82
1075 M	36	118	35.235	85
1076 Z	28	84	31.231	71
1077 Z	29	78	29.001	83
1078 Z	27	52	20.83	81
1079 Z	54	68	27.239	84
1080 Z	55	54	23.068	86
1081 Z	39	71	23.723	74
1082 Z	35	65	25.076	77
1083 Z	51	65	22.491	76
1084 M	53	80	23.888	88
1085 M	33	75	23.671	71
1086 M	37	72	21.737	76
1087 Z	31	69	22.79	77
1088 Z	39	55	22.032	75
1089 M	35	93	27.77	77
1090 Z	40	66	22.309	81
1091 Z	32	70	23.121	68
1092 Z	39	75	24.772	76
1093 Z	45	50	19.531	65
1094 Z	23	55	17.959	63
1095 M	48	76	23.198	75
1096 Z	64	55	22.6	89
1097 Z	63	55	22.6	80
1098 Z	27	80	26.424	68
1099 M	28	84	26.512	75
1100 Z	35	75	25.059	85
1101 Z	33	76	28.257	80
1102 Z	58	78	27.636	84
1103 Z	25	57	20.685	60
1104 Z	39	54	21.094	75

1105 Z	36	72	23.51	73
1106 Z	28	72	27.435	76
1107 Z	23	75	24.772	68
1108 M	36	100	27.127	78
1109 Z	40	78	33.321	80
1110 M	31	71	22.921	75
1111 Z	25	49	19.628	77
1112 Z	33	76	25.991	83
1113 Z	48	51	18.07	71
1114 Z	33	67	21.386	65
1115 M	30	93	24.71	71
1116 Z	34	58	20.069	74
1117 Z	28	52	17.783	66
1118 Z	41	58	20.55	73
1119 M	51	76	25.69	79
1120 M	46	86	28.082	71
1121 Z	33	60	22.862	82
1122 M	57	76	24.259	93
1123 Z	29	59	19.713	65
1124 Z	23	58	19.605	82
1125 M	56	105	36.332	87
1126 Z	49	78	25.763	67
1127 Z	25	57	20.438	73
1128 M	27	104	27.35	68
1129 M	38	78	24.897	73
1130 M	57	76	24.535	84
1131 M	33	77	25.433	70
1132 Z	28	54	20.576	65
1133 Z	24	60	22.308	76
1134 Z	35	58	19.835	73
1135 M	51	114	32.952	80
1136 M	17	76	21.053	72
1137 Z	24	70	25.712	59
1138 M	63	90	28.406	85
1139 Z	32	74	23.889	72
1140 M	28	78	24.618	65
1141 M	20	90	29.388	85
1142 Z	50	58	22.376	93
1144 Z	42	58	21.565	77
1145 Z	39	62	24.219	70
1146 M	38	101	29.511	71
1147 Z	54	61	24.435	86
1148 Z	46	80	23.124	76
1149 Z	53	62	22.5	87
1150 M	48	87	24.879	80
1151 M	70	83	27.732	79
1152 M	44	93	30.717	66
1153 Z	29	74	23.889	70
1154 Z	32	56	20.821	84
1155 Z	45	84	29.066	71
1156 Z	41	57	22.266	78
1157 Z	53	110	38.514	86
1158 M	54	86	24.075	89
1159 Z	53	57	20.438	78
1160 Z	51	73	25.865	91
1161 Z	35	66	22.837	80
1162 Z	69	75	30.819	97
1163 Z	49	59	20.415	82

1164 Z	28	55	17.756	60
1165 Z	61	80	30.483	77
1166 Z	33	52	19.334	72
1167 Z	31	68	22.204	75
1168 Z	21	56	19.377	66
1169 M	30	80	25.826	74
1170 Z	32	60	19.592	72
1171 Z	24	50	19.531	68
1172 M	42	133	40.152	76
1173 M	50	72	24.057	75
1174 Z	30	62	21.708	77
1175 Z	37	65	22.491	73
1176 Z	62	71	25.156	85