

S.NO	Age	Gender	Place(location where the patient lives)	Duration of alcohol consumption (years)	Quantity of alcohol consumption (quarters/day)
1	55	male	rural	12	2
2	55	male	rural	12	2
3	55	male	rural	12	2
4	55	male	rural	12	2
5	55	female	rural	12	2
6	55	male	urban	12	2
7	55	male	urban	12	2
8	55	male	rural	12	2
9	55	male	rural	12	2
10	55	male	rural	12	2
11	45	male	urban	15	3
12	44	male	urban	15	2
13	45	male	urban	15	3
14	44	male	urban	15	2
15	45	male	urban	15	3
16	44	male	urban	15	2
17	45	male	urban	15	3
18	44	male	urban	15	2
19	45	male	urban	15	3
20	42	male	urban	15	2
21	45	male	urban	15	3
22	44	male	rural	15	2
23	45	male	urban	15	3
24	44	male	rural	15	2
25	45	male	urban	15	3
26	44	male	rural	12	2
27	45	male	urban	15	3
28	44	male	urban	15	2
29	45	male	urban	15	3
30	44	male	urban	15	2
31	62	male	rural	40	2
32	62	male	rural	40	2
33	62	male	rural	40	2
34	62	male	rural	40	2
35	62	male	rural	40	2
36	62	male	urban	40	2
37	62	male	urban	40	2
38	62	male	rural	40	2
39	62	male	rural	40	2
40	62	male	rural	40	2
41	43	male	urban	12	2
42	43	male	urban	12	2
43	43	male	urban	12	2
44	43	male	urban	12	2
45	43	male	urban	12	2
46	43	male	rural	12	2

47	43	male	urban	12	2
48	43	male	urban	12	2
49	43	male	urban	12	4
50	48	male	rural	14	2
51	49	female	rural	20	2
52	50	female	rural	20	2
53	49	female	rural	20	2
54	49	female	rural	20	2
55	49	female	rural	20	2
56	49	female	rural	20	2
57	49	female	rural	20	2
58	49	female	rural	20	2
59	49	female	urban	20	2
60	49	female	rural	15	2
61	38	male	urban	10	2
62	53	male	urban	12	2
63	40	male	urban	10	1
64	38	male	urban	10	2
65	53	male	urban	12	2
66	42	male	urban	10	1
67	38	male	urban	10	2
68	53	male	urban	12	2
69	40	male	urban	10	1
70	38	male	urban	10	2
71	53	male	urban	12	2
72	40	male	urban	10	1
73	38	female	urban	10	2
74	53	male	urban	12	2
75	40	male	urban	10	1
76	38	male	rural	10	2
77	53	male	urban	12	2
78	40	male	rural	10	1
79	38	male	rural	10	2
80	53	male	urban	12	2
81	40	male	rural	10	3
82	38	male	urban	10	2
83	53	male	urban	12	2
84	40	male	urban	10	1
85	38	male	urban	10	2
86	53	male	urban	12	2
87	40	male	urban	10	1
88	38	male	urban	10	2
89	53	male	urban	12	2
90	40	male	urban	10	1
91	68	male	rural	38	2
92	68	male	rural	38	2
93	68	male	rural	38	2
94	68	male	rural	38	2
95	68	male	rural	38	2
96	68	male	rural	38	2

97	68	male	rural	38	2
98	68	male	rural	38	2
99	68	male	rural	38	2
100	68	male	rural	38	2
101	46	male	urban	12	2
102	50	male	urban	15	1
103	52	male	rural	20	2
104	45	male	urban	15	2
105	46	male	urban	12	2
106	52	male	urban	15	1
107	54	male	rural	20	2
108	45	male	rural	15	2
109	46	male	rural	12	2
110	50	male	rural	15	1
111	52	male	rural	20	2
112	45	male	rural	15	2
113	46	male	urban	12	2
114	50	female	urban	15	1
115	52	male	rural	20	2
116	45	male	urban	15	2
117	46	male	urban	12	2
118	50	female	urban	15	1
119	52	male	rural	20	2
120	45	male	urban	15	2
121	46	male	urban	12	2
122	50	male	rural	15	1
123	52	male	rural	20	2
124	45	male	rural	15	2
125	46	male	urban	12	2
126	50	male	rural	18	1
127	52	male	rural	20	3
128	45	male	rural	15	2
129	46	male	urban	12	2
130	50	male	urban	15	1
131	52	male	rural	20	2
132	45	male	urban	15	2
133	46	male	urban	12	2
134	50	male	urban	15	1
135	52	male	rural	20	2
136	45	male	urban	15	2
137	46	male	urban	12	2
138	50	male	urban	15	1
139	52	female	rural	20	2
140	45	male	urban	15	2
141	64	male	rural	30	2
142	40	male	urban	20	3
143	60	male	rural	12	1
144	45	male	rural	15	1
145	37	male	urban	13	1
146	64	male	rural	30	2

147	40	male	urban	20	3
148	60	male	rural	12	1
149	45	male	rural	15	1
150	37	male	urban	13	1
151	64	male	rural	30	2
152	40	male	urban	20	3
153	60	male	rural	12	1
154	45	male	rural	15	1
155	37	male	urban	13	1
156	64	male	rural	30	2
157	40	male	urban	20	3
158	60	male	rural	12	1
159	45	male	rural	15	1
160	37	female	urban	13	1
161	64	male	rural	30	2
162	40	female	urban	20	3
163	60	male	rural	12	1
164	45	male	rural	15	1
165	37	male	urban	13	1
166	64	male	rural	30	2
167	40	male	rural	20	3
168	60	male	rural	12	1
169	45	male	urban	15	1
170	37	male	rural	13	1
171	64	male	rural	30	3
172	40	male	rural	20	3
173	60	male	rural	12	1
174	45	male	rural	15	1
175	37	male	rural	13	1
176	64	male	rural	30	2
177	40	male	urban	20	3
178	60	male	rural	12	1
179	45	male	rural	15	3
180	37	male	urban	13	1
181	64	male	rural	30	2
182	40	male	urban	20	3
183	60	male	rural	12	1
184	45	male	rural	18	1
185	37	female	rural	13	1
186	64	male	rural	26	2
187	40	male	urban	20	3
188	60	male	rural	12	1
189	45	male	urban	13	1
190	37	male	urban	15	1
191	50	male		28	3
192	51	male	rural	28	3
193	50	male	rural	28	3
194	50	male	rural	28	3
195	50	female	rural	28	3
196	50	male	urban	28	3

197	50	male	urban	28	5
198	50	male	urban	28	3
199	50	male		28	3
200	44	male		25	3
201	38	male	urban	14	4
202	38	male	urban	14	4
203	38	male	urban	14	4
204	38	female	urban	14	4
205	38	male	urban	14	4
206	38	male	rural	14	4
207	38	male	rural	14	4
208	38	male	urban	14	4
209	38	male	urban	14	4
210	38	male	urban	14	4
211	58	male	rural	15	3
212	38	male	urban	12	3
213	58	male	rural	15	3
214	38	male	urban	12	3
215	58	male	rural	15	3
216	38	male	urban	12	3
217	58	male	rural	15	3
218	38	female	urban	12	3
219	58	male	rural	15	3
220	38	male	urban	12	3
221	58	male	rural	15	3
222	38	male	urban	12	3
223	49	male	rural	15	3
224	38	male	urban	10	3
225	58	male	rural	15	3
226	38	male	urban	12	3
227	58	male	rural	15	3
228	38	male	urban	12	3
229	58	male	rural	15	3
230	38	male	urban	12	3
231	65	female	rural	15	2
232	62	female	rural	15	2
233	65	female	rural	15	2
234	65	female	rural	15	2
235	65	female	rural	15	2
236	65	female	urban	15	2
237	65	female	urban	15	2
238	65	female	rural	15	2
239	65	female	rural	15	2
240	65	female	rural	15	2
241	42	male	urban	20	1
242	43	male	urban	20	1
243	42	male	urban	20	1
244	42	male	urban	20	1
245	42	male	urban	20	1
246	42	male		20	1

247	42	male	rural	20	3
248	42	male	urban	20	1
249	42	male	urban	20	1
250	50	male	rural	20	4
251	50	male	rural	20	4
252	50	male	rural	20	4
253	50	male	rural	20	4
254	50	male	rural	20	4
255	50	male	urban	20	4
256	50	male	urban	20	4
257	50	male	rural	20	4
258	50	male	rural	20	4
259	49	male	urban	20	2
260	49	male	urban	20	2
261	49	male	urban	20	2
262	49	male	urban	20	2
263	49	male	urban	20	2
264	49	male	urban	20	2
265	49	male	urban	20	2
266	49	male	urban	20	2
267	49	male	urban	20	2
268	60	female	rural	10	3
269	60	female	rural	10	3
270	60	female	rural	10	3
271	60	female	rural	10	3
272	60	female	rural	10	3
273	60	female	urban	10	3
274	60	female	urban	10	2
275	60	female	rural	10	3
276	60	female	rural	10	3
277	38	male	rural	22	2
278	38	male	rural	22	2
279	38	male	rural	22	2
280	38	male	rural	22	2
281	38	male	rural	22	2
282	38	male	rural	22	2
283	38	male	rural	22	2
284	38	male	rural	22	2
285	38	male	rural	22	2
286	46	male	rural	18	2
287	52	male	urban	12	1
288	46	male	rural	18	2
289	52	male	urban	12	1
290	46	male	rural	18	2
291	52	male	urban	12	1
292	46	male	rural	18	2
293	52	male	urban	12	1
294	46	male	rural	18	2
295	52	male	urban	12	1
296	46	male		18	2

297	52	male	urban	12	2
298	46	male		16	2
299	52	male	rural	12	1
300	46	male	rural	18	2
301	52	male	urban	12	1
302	46	male	rural	18	2
303	48	male	rural	18	3
304	49	male	rural	20	2
305	50	male	urban	20	3
306	52	male	urban	28	3
307	57	male	rural	27	2
308	48	male	rural	18	3
309	49	female	rural	20	2
310	50	male	urban	20	3
311	52	male	urban	28	3
312	57	male	rural	27	2
313	48	male	rural	18	3
314	49	female	rural	20	2
315	50	male	urban	20	3
316	52	male	urban	28	3
317	57	male	rural	27	2
318	48	male	rural	18	3
319	49	female	rural	20	2
320	50	male	urban	20	3
321	52	male	urban	28	3
322	57	male	rural	27	2
323	48	male	rural	18	3
324	49	male	rural	20	2
325	50	male	urban	20	3
326	52	male	urban	28	3
327	57	male	rural	27	2
328	48	male		18	3
329	49	male	rural	20	2
330	50	male	rural	20	3
331	52	male	rural	28	3
332	57	male		27	2
333	48	male	urban	15	3
334	49	male	urban	20	2
335	50	male		20	3
336	52	male	rural	28	3
337	57	male	urban	27	2
338	48	male	rural	18	3
339	49	male	rural	20	2
340	50	male	urban	20	3
341	52	male	urban	28	3
342	57	male	rural	27	2
343	48	male	rural	18	3
344	49	male	rural	20	2
345	60	male	urban	20	3
346	52	male	urban	28	4

347	57	male	rural	27	2
348	48	male	urban	18	2
349	48	male	rural	25	2
350	48	male	urban	18	2
351	48	male	rural	25	2
352	48	male	urban	18	2
353	48	male	rural	25	2
354	48	male	urban	18	2
355	48	male	rural	25	2
356	48	female	urban	18	2
357	48	male	rural	25	2
358	48	male		18	2
359	48	male	rural	25	2
360	48	male	urban	18	2
361	48	male		25	2
362	48	male	urban	18	2
363	48	male	rural	25	2
364	48	male	urban	18	2
365	48	male	rural	25	2
366	65	male	urban	12	2
367	65	male	urban	12	2
368	65	male	urban	12	2
369	65	male	urban	12	2
370	65	male	urban	12	2
371	65	male	rural	12	2
372	65	male	rural	12	2
373	65	male	urban	14	2
374	65	male	urban	12	2
375	62	female	urban	12	2
376	56	female		32	1
377	60	male		36	2
378	56	female		32	1
379	60	male		36	2
380	56	female	rural	32	1
381	60	male	rural	36	2
382	56	female	rural	32	1
383	60	male	rural	36	2
384	56	female	rural	32	1
385	60	male	rural	36	2
386	56	female	urban	32	1
387	60	male	urban	36	2
388	56	female	urban	32	1
389	45	male	urban	36	2
390	56	female	urban	32	1
391	60	male	urban	36	2
392	56	female		32	1
393	60	male		36	2
394	56	female		32	1
395	60	male		36	2
396	55	female		20	2

397	52	male		30	2
398	78	female		40	4
399	42	male		18	2
400	55	male		22	2
401	35	female		16	2
402	62	male		30	2
403	38	female		16	1
404	56	male		22	2
405	38	male		24	2
406	46	male		22	2
407	48	male		25	3
408	62	male		28	2
409	51	female		26	2
410	48	male		28	2
411	62	female		30	1
412	39	male		28	1
413	48	female		30	1
414	42	male		22	2
415	56	female		30	2
416	55	female	urban	20	2
417	52	male		30	2
418	78	female	urban	40	4
419	42	male	urban	18	2
420	55	male	rural	22	2
421	35	female		16	2
422	61	male		30	2
423	38	female		16	1
424	56	male	rural	22	2
425	40	male	rural	24	2
426	46	male	rural	22	2
427	48	male	rural	25	2
428	60	male	rural	28	2
429	51	female	rural	26	2
430	48	male	rural	28	2
431	60	female	rural	30	1
432	39	male		28	1
433	50	female		30	1
434	43	male		22	2
435	56	female	urban	30	2
436	55	female	rural	20	2
437	52	male	urban	30	2
438	78	female	urban	40	4
439	42	male		18	2
440	55	male	rural	22	2
441	35	female	urban	16	2
442	62	male		30	2
443	38	female	rural	16	1
444	56	male	urban	22	2
445	38	male	rural	24	2
446	46	male		22	2

447	48	male	urban	25	3
448	62	male		28	2
449	51	female		26	2
450	48	male	rural	28	2
451	62	female		30	1
452	39	male	urban	28	1
453	48	female	rural	30	1
454	42	male	rural	22	2
455	56	female	rural	30	2
456	55	female	rural	20	2
457	52	male	rural	30	2
458	78	female	rural	40	4
459	42	male	rural	18	2
460	55	male	rural	22	2
461	35	female	rural	16	2
462	62	male	rural	30	2
463	38	female	rural	16	1
464	56	male	rural	22	2
465	50	male	rural	24	2
466	46	male	rural	22	2
467	48	male	urban	25	3
468	62	male	rural	28	2
469	51	female	rural	26	2
470	48	male	rural	28	2
471	62	female	rural	30	1
472	39	male	rural	28	1
473	48	female	rural	30	1
474	42	male	rural	22	2
475	56	female	rural	30	2
476	55	female	rural	20	2
477	52	male	rural	30	2
478	78	female	rural	40	4
479	42	male	rural	18	2
480	55	male	rural	22	2
481	35	female	rural	16	2
482	62	male	rural	30	2
483	38	female	rural	16	1
484	56	male	rural	22	2
485	38	male	rural	24	2
486	50	male	rural	22	2
487	48	male	urban	25	3
488	62	male	rural	28	2
489	51	female	rural	26	2
490	48	male	rural	28	2
491	62	female	rural	30	1
492	39	male	rural	28	1
493	48	female	rural	30	1
494	52	female	rural	22	2
495	56	female	rural	30	2
496	55	female	urban	20	2

497	52	male	urban	30	2
498	78	female	rural	40	4
499	42	male	rural	18	2
500	55	male	urban	22	2
501	35	female	urban	16	2
502	62	male	rural	30	2
503	38	female	urban	16	1
504	56	male	rural	22	2
505	38	male	urban	24	2
506	46	male	rural	22	2
507	48	male	rural	25	3
508	62	male	urban	28	2
509	51	female	rural	26	2
510	48	male	rural	28	2
511	62	female	rural	30	1
512	39	male	urban	28	1
513	48	female	urban	30	1
514	42	male	urban	22	2
515	56	female	rural	30	2
516	58	female	urban	20	2
517	52	male	urban	30	4
518	78	female	rural	40	4
519	42	male	rural	18	2
520	55	male	urban	22	2
521	35	female	urban	16	2
522	59	male	rural	30	2
523	38	female	urban	10	2
524	56	male	rural	22	4
525	38	male	urban	24	2
526	46	male	rural	22	2
527	48	male	rural	25	3
528	62	male	urban	28	2
529	51	female	rural	26	2
530	48	male	rural	28	2
531	62	female	rural	30	1
532	39	male	urban	28	1
533	48	female	urban	30	1
534	58	male	urban	22	2
535	56	female	rural	30	2
536	55	female	urban	20	2
537	52	male	urban	30	2
538	78	female	rural	40	4
539	42	male	rural	18	2
540	55	male	urban	22	2
541	37	female	urban	16	2
542	64	male	rural	30	2
543	38	female	urban	16	1
544	56	male	rural	20	2
545	38	male	urban	24	3
546	46	male	rural	20	2

547	48	male	rural	25	3
548	62	male	urban	28	2
549	51	female	rural	26	2
550	48	male	rural	28	2
551	62	female	rural	30	1
552	39	male	urban	28	1
553	48	female	urban	30	1
554	42	male		22	2
555	56	female		30	2
556	55	female		20	2
557	52	male		30	2
558	78	female		40	4
559	42	male		18	2
560	55	male		22	2
561	35	female		16	2
562	62	male		30	2
563	40	female		16	1
564	56	male		20	2
565	38	male		24	3
566	46	male		22	2
567	48	male		25	3
568	62	male		28	2
569	51	female		26	2
570	48	male		28	2
571	62	female		30	1
572	39	male		28	1
573	48	female		30	1
574	42	male		22	2
575	56	female		30	2
576	53	female	rural	20	2
577	50	male	rural	30	2
578	80	female	urban	40	4
579	44	male	rural	18	2
580	56	male	urban	22	2
581	36	female	urban	16	2
582	62	male		30	2
583	38	female		16	1
584	56	male		22	2
585	38	male		24	2
586	46	male		22	2
587	48	male		25	3
588	62	male		28	2
589	51	female		26	2
590	48	male		28	2
591	62	female		30	1
592	39	male		28	1
593	48	female		30	1
594	42	male		22	2
595	56	female		30	2
596	70	male		40	1

597	70	male	urban	40	1
598	70	male	rural	40	1
599	70	male	rural	40	1
600	70	male	rural	40	1
601	70	male	rural	40	1
602	70	male	rural	45	1
603	70	male		40	1
604	70	male		40	1
605	70	male		40	1
606	50	male	urban	15	2
607	51	male	urban	15	2
608	50	male	urban	15	2
609	50	male	urban	15	2
610	50	male	urban	15	2
611	50	male	urban	15	2
612	50	male	urban	15	2
613	50	male	urban	15	2
614	50	male	urban	15	2
615	50	male	urban	15	2
616	45	male		10	2
617	42	male		20	4
618	42	male		15	2
619	60	male		30	3
620	42	female		12	4
621	50	male		25	2
622	42	male		22	3
623	62	male		30	3
624	54	female	urban	10	2
625	45	male	rural	20	4
626	42	male	rural	15	2
627	61	male	rural	30	3
628	43	female	rural	12	4
629	52	female		25	2
630	42	male	urban	22	3
631	62	male	urban	30	3
632	45	male	rural	10	2
633	42	male	rural	20	4
634	42	male	urban	15	2
635	60	male	urban	30	3
636	42	female	urban	12	4
637	50	male	urban	25	2
638	42	male	urban	22	3
639	62	male	urban	30	3
640	45	male	urban	10	2
641	42	male	urban	20	4
642	42	male	urban	15	2
643	60	male	rural	30	3
644	42	female	rural	12	4
645	50	male	rural	25	2
646	46	male	rural	22	3

647	62	male	rural	30	3
648	45	male	rural	10	2
649	42	male	urban	20	4
650	42	male	urban	15	2
651	60	male	rural	30	3
652	42	female	rural	12	4
653	50	male	rural	25	2
654	42	male	rural	22	3
655	62	male	rural	30	3
656	45	male	urban	10	2
657	42	male	urban	20	4
658	42	male	rural	15	2
659	60	male	rural	30	3
660	42	female	urban	12	4
661	50	male	urban	25	2
662	42	male	rural	22	3
663	62	male	rural	30	3
664	50	male	urban	10	2
665	42	male	rural	20	4
666	42	male	rural	15	2
667	55	male	rural	30	3
668	42	female	urban	10	4
669	50	male	urban	25	2
670	42	male	rural	22	3
671	62	male	rural	30	3
672	45	male	rural	10	2
673	42	male	rural	20	4
674	42	male	rural	15	2
675	60	male	rural	30	3
676	42	female	urban	12	4
677	50	male	urban	25	2
678	42	male	rural	22	3
679	62	male	rural	30	3
680	45	male		12	2
681	42	male		20	3
682	42	male		15	2
683	60	male		30	3
684	42	female		12	4
685	50	male		25	2
686	42	male		22	3
687	62	male		30	3
688	45	male		10	2
689	42	male		20	4
690	42	male		15	2
691	60	male		30	3
692	42	male		12	4
693	50	male		25	1
694	42	male		22	3
695	62	male		30	3
696	57	male	rural	25	1

697	57	male	rural	25	1
698	57	male	rural	25	1
699	57	female	rural	25	1
700	57	male	rural	25	1
701	57	male		25	1
702	57	male	rural	25	1
703	57	male	rural	25	3
704	57	male	rural	25	1
705	46	male	rural	18	2
706	46	male	rural	18	2
707	46	male	rural	18	2
708	46	male	rural	18	2
709	46	male	rural	18	2
710	46	male		18	2
711	46	male	rural	18	2
712	46	male	rural	18	2
713	46	male	rural	18	2
714	58	male	urban	28	2
715	54	male	rural	18	2
716	54	male	rural	20	2
717	58	male	urban	28	2
718	50	male	rural	18	2
719	54	male	rural	20	2
720	58	male	urban	28	2
721	54	male	rural	18	2
722	54	male	rural	20	2
723	58	male	urban	28	2
724	54	female	rural	18	2
725	54	male	rural	20	2
726	58	male	urban	28	2
727	54	male	rural	18	2
728	54	male	rural	20	2
729	58	male	rural	28	2
730	54	male	rural	18	2
731	54	male		20	2
732	58	male		28	2
733	54	male		18	2
734	54	male	rural	20	2
735	58	male	urban	28	2
736	54	male	rural	18	2
737	54	male	rural	20	2
738	58	female	urban	28	2
739	54	male	rural	18	2
740	54	male	rural	20	2
741	57	male	urban	14	2
742	58	female	rural	25	1
743	47	transgender	urban	20	2
744	32	female	urban	14	2
745	36	male	rural	14	2
746	55	male	urban	14	2

747	58	female	rural	25	1
748	47	female	urban	20	2
749	42	female	urban	14	2
750	36	male	rural	14	2
751	57	male	urban	14	2
752	58	female	rural	25	1
753	47	female	urban	20	2
754	32	female	urban	14	2
755	36	male	rural	14	2
756	57	male	urban	14	2
757	58	female	rural	25	1
758	47	male	urban	20	2
759	32	female	urban	14	2
760	36	male	rural	14	2
761	57	male	urban	14	2
762	58	female	rural	25	1
763	47	male	urban	20	2
764	32	female	urban	14	2
765	36	female	rural	14	2
766	57	male	urban	14	2
767	58	female	rural	25	1
768	47	transgender	rural	20	2
769	32	female		14	2
770	36	male	urban	14	2
771	50	male		14	2
772	62	female	rural	25	1
773	47	transgender	urban	20	2
774	32	female	rural	14	2
775	36	male	rural	14	2
776	57	male	urban	14	2
777	58	female	rural	25	1
778	47	transgender	urban	20	2
779	32	female	urban	14	2
780	36	male	rural	16	2
781	57	male	urban	14	2
782	58	female	rural	25	1
783	47	transgender	urban	20	2
784	32	female	urban	14	2
785	36	male	rural	14	2
786	63	male	urban	30	180
787	63	male	urban	30	180
788	63	male	urban	30	180
789	63	male	urban	30	180
790	63	male	urban	30	180
791	63	male	rural	30	2
792	63	male	urban	30	180
793	63	male	urban	30	180
794	63	male	urban	30	3
795	67	male	urban	25	180
796	51	male	rural	25	2

797	51	male	rural	25	2
798	51	male	rural	25	2
799	51	male	rural	25	2
800	51	male	rural	25	2
801	51	male	rural	25	2
802	51	male	rural	25	2
803	51	male	rural	25	2
804	51	male	rural	25	2
805	48	male		20	2
806	50	male	urban	20	2
807	48	male	urban	20	2
808	48	female	rural	20	2
809	48	male	rural	20	2
810	48	male	urban	20	2
811	48	male	urban	22	2
812	48	male	urban	23	2
813	48	male		20	2
814	50	male	urban	20	2
815	55	male	urban	30	2
816	55	male	urban	30	2
817	55	male	urban	30	2
818	55	male	urban	30	2
819	55	male	urban	30	2
820	55	male	urban	30	2
821	55	male	urban	30	2
822	55	male	urban	30	2
823	55	male	urban	30	2
824	55	female	rural	20	1
825	55	female	rural	20	1
826	55	female	rural	20	1
827	55	female	rural	20	1
828	55	female	rural	20	1
829	55	female	urban	20	1
830	55	female	urban	20	1
831	55	female	urban	20	1
832	55	female	rural	20	2
833	55	female	urban	20	1
834	42	male		10	3
835	36	male	rural	5	3
836	42	male	rural	10	3
837	42	male	urban	10	3
838	42	male	rural	10	3
839	42	male	urban	10	3
840	42	male	urban	12	3
841	42	male	rural	10	3
842	46	male		10	3
843	42	male		10	3
844	62	female	rural	10	1
845	62	female	rural	10	1
846	62	female	rural	10	1

847	62	female	rural	10	1
848	62	female	rural	10	1
849	62	female	urban	10	1
850	62	female	urban	10	1
851	62	female	rural	10	1
852	62	female	rural	10	1
853	62	female	rural	10	3
854	57	male	rural	25	3
855	57	male	rural	25	3
856	57	female	rural	25	3
857	57	male	rural	25	3
858	57	male	rural	25	3
859	57	male	rural	25	3
860	57	male	rural	25	3
861	57	male	rural	25	3
862	57	male	rural	25	3
863	57	male	rural	25	3
864	58	male	urban	40	180
865	58	male	urban	40	180
866	60	male	urban	40	180
867	58	male	urban	40	180
868	58	male	urban	40	180
869	58	male	rural	40	180
870	58	male	urban	40	180
871	58	male	urban	40	180
872	58	male	urban	40	3
873	38	male	rural	10	3
874	38	male	rural	10	3
875	38	male	rural	10	3
876	38	male	rural	10	3
877	38	male	rural	10	3
878	38	male		10	3
879	38	male	urban	10	3
880	38	male	rural	10	3
881	38	male	rural	10	3
882	52	male	urban	17	2
883	52	male	urban	17	2
884	52	male	urban	17	2
885	52	male	urban	17	2
886	52	male	urban	17	2
887	52	male	rural	17	2
888	52	male	rural	17	2
889	52	male	urban	17	2
890	56	male	urban	19	2
891	56	male	urban	16	2
892	43	male	urban	20	2
893	43	male	urban	20	2
894	43	male	urban	20	2
895	43	male	urban	20	2
896	43	female	urban	20	2

897	43	male	urban	20	2
898	43	male	urban	20	2
899	43	male	urban	20	2
900	43	male	urban	20	2
901	43	male	urban	20	2
902	55	male	rural	15	2
903	55	male	rural	15	2
904	55	male	rural	15	2
905	55	male	rural	15	2
906	59	male	rural	15	2
907	55	male	rural	15	2
908	55	male	rural	15	2
909	58	male	rural	15	2
910	55	male	rural	15	2
911	44	male	rural	15	2
912	50	male		20	3
913	49	male	rural	15	3
914	52	male	rural	20	3
915	49	male	rural	15	3
916	50	male	rural	20	3
917	49	male	rural	15	3
918	50	female		20	3
919	49	male	rural	15	3
920	50	male	ocun	20	3
921	49	male	rural	15	3
922	50	male	rural	20	3
923	49	male	urban	15	3
924	50	male	rural	20	3
925	49	male	rural	15	3
926	50	male	rural	20	3
927	49	male	rural	15	3
928	50	male		18	3
929	49	male	rural	15	3
930	50	male		20	3
931	45	female	rural	5	3
932	50	female	rural	5	3
933	48	male	urban	10	4
934	35	female	urban	5	3
935	52	male	rural	8	3
936	54	male	rural	5	3
937	72	female	urban	4	3
938	47	male	rural	7	3
939	54	female	rural	9	3
940	54	female	urban	9	3
941	45	female	rural	5	3
942	50	female	rural	5	3
943	48	male	urban	10	4
944	35	male	urban	5	3
945	52	male	rural	8	3
946	54	female	rural	5	3

947	72	female	urban	4	3
948	47	male	urban	7	3
949	54	female	rural	9	3
950	52	male	rural	8	3

Type of alcohol consumed	Hepatitis B infection	Hepatitis C infection	Diabetes Result	Blood pressure (mmhg)
branded liquor	negative	negative	YES	138/90
branded liquor	negative	negative	YES	138/90
branded liquor	negative	negative	YES	138/90
branded liquor	negative	negative	NO	138/90
branded liquor	negative	negative	YES	138/90
branded liquor	negative	negative	YES	138/90
branded liquor	negative	negative	YES	138/90
branded liquor	negative	negative	YES	138/90
branded liquor	negative	negative	YES	138/90
both	negative	negative	YES	140/100
branded liquor	negative	negative	YES	138/90
both	Positive	Positive	YES	140/100
branded liquor	negative	negative	YES	138/90
both	negative	negative	YES	140/100
branded liquor	negative	negative	YES	138/90
both	negative	negative	NO	140/100
branded liquor	negative	negative	NO	138/90
both	negative	negative	NO	140/100
branded liquor	Positive	Positive	NO	138/90
both	negative	negative	YES	140/100
branded liquor	negative	negative	YES	138/90
both	negative	negative	YES	140/100
branded liquor	negative	negative	YES	138/90
both	negative	negative	YES	140/100
branded liquor	negative	negative	YES	138/90
both	negative	negative	YES	140/100
branded liquor	negative	negative	YES	140/90
both	negative	negative	YES	140/100
branded liquor	negative	negative	YES	138/90
both	negative	negative	YES	160/100
both	negative	negative	YES	160/100
both	negative	negative	YES	160/100
both	negative	negative	YES	160/100
both	Positive	Positive	NO	160/100
both	negative	negative	YES	160/100
both	negative	negative	YES	140/100
both	negative	negative	YES	160/100
both	negative	negative	YES	160/100
both	negative	negative	YES	160/100
both	negative	negative	YES	160/100
both	negative	negative	YES	130/80
both	negative	negative	YES	130/80
both	Positive	Positive	YES	130/80
both	negative	negative	YES	130/80
both	negative	negative	YES	130/80
both	negative	negative	YES	130/80

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

country liquor	negative	negative	YES	90/60
country liquor	negative	negative	YES	80/60
country liquor	negative	negative	YES	130/90
both	negative	negative	NO	114/70
country liquor	negative	negative	NO	116/80
country liquor	negative	negative	NO	110/70
country liquor	negative	negative	NO	116/70
branded liquor	negative	negative	NO	118/70
country liquor	negative	negative	NO	120/70
both	negative	negative	NO	98/60
branded liquor	negative	negative	NO	110/70
country liquor	negative	negative	NO	130/80
both	negative	negative	NO	126/86
both	negative	negative	NO	112/70
both	negative	negative	NO	98/60
branded liquor	negative	negative	YES	102/60
both	negative	negative	YES	116/80
country liquor	negative	negative	YES	98/70
both	negative	negative	NO	116/80
country liquor	Positive	Positive	NO	70/60
country liquor	negative	negative	YES	90/60
country liquor	negative	negative	YES	80/60
country liquor	negative	negative	YES	130/90
both	negative	negative	YES	114/70
country liquor	negative	negative	YES	116/80
country liquor	negative	negative	YES	110/70
country liquor	negative	negative	NO	116/70
branded liquor	negative	negative	NO	118/70
country liquor	negative	negative	NO	120/70
both	negative	negative	NO	98/60
branded liquor	negative	negative	NO	110/70
country liquor	negative	negative	NO	130/80
both	negative	negative	NO	126/86
both	negative	negative	NO	112/70
both	negative	negative	NO	98/60
branded liquor	negative	negative	YES	102/60
both	negative	negative	YES	116/80
country liquor	negative	negative	YES	98/70
both	negative	negative	YES	116/80
country liquor	Positive	Positive	YES	70/60
country liquor	negative	negative	YES	90/60
country liquor	negative	negative	YES	80/60
country liquor	negative	negative	YES	130/90
both	negative	negative	YES	114/70
country liquor	negative	negative	YES	116/80
country liquor	negative	negative	NO	110/70
country liquor	negative	negative	NO	116/70
branded liquor	negative	negative	NO	118/70
country liquor	negative	negative	NO	120/70
both	negative	negative	NO	98/60

branded liquor	negative	negative	NO	110/70
country liquor	negative	negative	NO	130/80
both	negative	negative	NO	126/86
both	negative	negative	NO	112/70
both	negative	negative	NO	98/60
branded liquor	negative	negative	YES	102/60
both	negative	negative	YES	116/80
country liquor	negative	negative	YES	98/70
both	negative	negative	NO	116/80
country liquor	Positive	Positive	NO	70/60
country liquor	negative	negative	YES	90/60
country liquor	negative	negative	YES	80/60
country liquor	negative	negative	YES	130/90
both	negative	negative	NO	114/70
country liquor	negative	negative	NO	116/80
country liquor	negative	negative	NO	110/70
country liquor	negative	negative	YES	116/70
branded liquor	negative	negative	YES	118/70
country liquor	negative	negative	YES	120/70
both	negative	negative	YES	98/60
branded liquor	negative	negative	YES	110/70
country liquor	negative	negative	YES	130/80
both	negative	negative	YES	126/86
both	negative	negative	NO	112/70
both	negative	negative	NO	98/60
branded liquor	negative	negative	YES	102/60
both	negative	negative	YES	116/80
country liquor	negative	negative	YES	98/70
both	negative	negative	NO	116/80
country liquor	Positive	Positive	YES	70/60
country liquor	negative	negative	YES	90/60
country liquor	negative	negative	YES	80/60
country liquor	negative	negative	YES	130/90
both	negative	negative	NO	114/70
country liquor	negative	negative	NO	116/80
country liquor	negative	negative	NO	110/70
country liquor	negative	negative	NO	116/70
branded liquor	negative	negative	NO	118/70
country liquor	negative	negative	NO	120/70
both	negative	negative	NO	98/60
branded liquor	negative	negative	YES	110/70
country liquor	negative	negative	YES	130/80
both	negative	negative	YES	126/86
both	negative	negative	YES	112/70
both	negative	negative	YES	98/60
branded liquor	negative	negative	YES	102/60
both	negative	negative	YES	116/80
country liquor	negative	negative	YES	98/70
both	negative	negative	NO	116/80
country liquor	Positive	Positive	NO	70/60

country liquor	negative	negative	YES	90/60
country liquor	negative	negative	YES	80/60
country liquor	negative	negative	YES	130/90
both	negative	negative	NO	114/70
country liquor	negative	negative	NO	116/80
country liquor	negative	negative	NO	110/70
country liquor	negative	negative	NO	116/70
branded liquor	negative	negative	NO	118/70
country liquor	negative	negative	NO	120/70
both	negative	negative	NO	98/60
branded liquor	negative	negative	NO	110/70
country liquor	negative	negative	NO	130/80
both	negative	negative	NO	126/86
both	negative	negative	NO	112/70
both	negative	negative	NO	98/60
branded liquor	negative	negative	YES	102/60
both	negative	negative	YES	116/80
country liquor	negative	negative	YES	98/70
both	negative	negative	NO	116/80
country liquor	Positive	Positive	NO	70/60
country liquor	negative	negative	YES	90/60
branded liquor	negative	negative	YES	80/60
country liquor	Positive	Positive	YES	130/90
both	negative	negative	NO	110/70
country liquor	negative	negative	NO	116/80
country liquor	negative	negative	NO	110/70
branded liquor	negative	negative	NO	108/72
branded liquor	negative	negative	NO	118/70
both	negative	negative	NO	120/70
both	Positive	Positive	NO	98/60
branded liquor	negative	negative	NO	110/70
country liquor	negative	negative	NO	130/80
both	negative	negative	NO	126/86
both	negative	negative	NO	112/70
both	negative	negative	NO	98/60
branded liquor	negative	negative	YES	102/60
both	negative	negative	YES	116/80
country liquor	negative	negative	YES	98/70
both	negative	negative	NO	116/80
branded liquor	Positive	Positive	NO	70/60
country liquor	negative	negative	YES	90/60
country liquor	negative	negative	YES	80/60
country liquor	negative	negative	YES	130/90
both	negative	negative	NO	114/70
country liquor	negative	negative	NO	116/80
country liquor	negative	negative	NO	110/70
country liquor	negative	negative	NO	116/70
branded liquor	negative	negative	NO	118/70
both	negative	negative	NO	120/70
both	negative	negative	NO	98/60

branded liquor	Positive	Positive	NO	110/70
country liquor	negative	negative	NO	110/80
both	negative	negative	NO	126/86
both	negative	negative	NO	112/70
both	negative	negative	NO	98/60
branded liquor	negative	negative	YES	102/60
both	negative	negative	YES	116/80
country liquor	negative	negative	YES	98/70
both	negative	negative	NO	116/80
country liquor	Positive	Positive	NO	70/60
country liquor	negative	negative	YES	90/60
country liquor	negative	negative	YES	80/60
country liquor	negative	negative	YES	130/90
both	negative	negative	NO	114/70
country liquor	negative	negative	NO	116/80
country liquor	negative	negative	NO	110/70
country liquor	negative	negative	NO	116/70
branded liquor	negative	negative	NO	118/70
country liquor	negative	negative	NO	120/70
branded liquor	negative	negative	NO	98/60
branded liquor	Positive	Positive	NO	110/70
country liquor	negative	negative	YES	130/80
both	negative	negative	NO	120/80
both	negative	negative	NO	112/70
both	negative	negative	NO	98/60
branded liquor	negative	negative	YES	102/60
both	negative	negative	YES	116/80
country liquor	negative	negative	YES	98/70
both	negative	negative	NO	116/80
country liquor	negative	negative	NO	70/60
country liquor	negative	negative	YES	90/60
country liquor	negative	negative	YES	80/60
country liquor	negative	negative	YES	130/90
both	negative	negative	NO	114/70
country liquor	negative	negative	NO	116/80
country liquor	negative	negative	NO	110/70
country liquor	negative	negative	NO	116/70
both	negative	negative	NO	118/70
country liquor	Positive	Positive	NO	120/70
both	negative	negative	YES	110/70
branded liquor	negative	negative	NO	110/70
country liquor	negative	negative	NO	130/80
both	negative	negative	NO	126/86
both	negative	negative	NO	112/70
both	negative	negative	NO	98/60
branded liquor	negative	negative	YES	102/60
both	negative	negative	YES	116/80
country liquor	negative	negative	YES	98/70
both	negative	negative	NO	116/80
both	Positive	Positive	NO	118/70

both	Positive	Positive	YES	118/70
both	Positive	Positive	NO	118/70
both	Positive	Positive	NO	118/70
both	Positive	Positive	NO	118/70
both	Positive	Positive	NO	118/70
both	Positive	Positive	NO	118/70
both	Positive	Positive	NO	118/70
both	Positive	Positive	NO	118/70
both	Positive	Positive	NO	118/70
country liquor	negative	negative	YES	120/80
country liquor	negative	negative	YES	120/80
country liquor	negative	negative	NO	120/80
country liquor	negative	negative	YES	120/80
country liquor	negative	negative	YES	120/80
country liquor	negative	negative	YES	120/80
country liquor	negative	negative	YES	120/80
country liquor	negative	negative	YES	120/80
country liquor	negative	negative	YES	120/80
country liquor	negative	negative	YES	120/80
branded liquor	negative	negative	NO	108/72
branded liquor	negative	negative	NO	110/70
branded liquor	Positive	Positive	NO	112/70
both	negative	negative	NO	112/70
country liquor	negative	negative	NO	110/70
branded liquor	Positive	Positive	YES	100/60
both	negative	negative	NO	110/70
branded liquor	negative	negative	YES	98/72
branded liquor	negative	negative	NO	108/75
branded liquor	negative	negative	NO	110/70
branded liquor	Positive	Positive	NO	112/70
both	negative	negative	NO	112/70
country liquor	negative	negative	NO	110/70
branded liquor	Positive	Positive	YES	100/60
both	negative	negative	NO	110/70
branded liquor	negative	negative	YES	98/72
branded liquor	negative	negative	NO	108/72
branded liquor	negative	negative	NO	110/70
branded liquor	Positive	Positive	NO	112/70
both	negative	negative	NO	112/70
country liquor	negative	negative	NO	110/70
branded liquor	Positive	Positive	YES	100/60
both	negative	negative	NO	110/70
branded liquor	negative	negative	YES	98/72
branded liquor	negative	negative	NO	108/72
branded liquor	negative	negative	NO	110/70
branded liquor	Positive	Positive	NO	112/70
both	negative	negative	NO	112/70
country liquor	negative	negative	NO	110/70
branded liquor	Positive	Positive	YES	100/60
both	negative	negative	NO	110/70

branded liquor	negative	negative	YES	98/72
branded liquor	negative	negative	NO	108/72
branded liquor	negative	negative	NO	110/70
branded liquor	negative	negative	NO	112/70
both	negative	negative	NO	112/70
country liquor	negative	negative	NO	110/70
branded liquor	Positive	Positive	YES	100/60
both	negative	negative	YES	110/70
branded liquor	negative	negative	YES	98/72
branded liquor	negative	negative	NO	108/72
branded liquor	negative	negative	NO	110/70
branded liquor	Positive	Positive	NO	112/70
both	negative	negative	NO	112/70
country liquor	negative	negative	NO	110/70
branded liquor	Positive	Positive	YES	100/60
both	negative	negative	NO	110/70
branded liquor	negative	negative	YES	98/72
branded liquor	negative	negative	NO	108/72
branded liquor	Positive	Positive	NO	110/70
branded liquor	Positive	Positive	YES	112/70
both	negative	negative	NO	112/70
country liquor	negative	negative	NO	110/70
country liquor	Positive	Positive	YES	100/60
both	Positive	Positive	NO	110/70
branded liquor	negative	negative	YES	110/70
branded liquor	negative	negative	NO	108/72
branded liquor	negative	negative	NO	110/70
branded liquor	Positive	Positive	NO	112/70
both	negative	negative	NO	112/70
country liquor	negative	negative	NO	110/70
branded liquor	Positive	Positive	YES	100/60
both	negative	negative	NO	110/70
branded liquor	Positive	Positive	YES	98/72
branded liquor	negative	negative	NO	108/72
branded liquor	negative	negative	NO	110/70
country liquor	Positive	Positive	NO	112/70
both	negative	negative	YES	112/70
country liquor	negative	negative	NO	120/70
branded liquor	Positive	Positive	YES	100/60
both	negative	negative	NO	110/70
branded liquor	negative	negative	YES	98/72
branded liquor	negative	negative	NO	108/72
branded liquor	negative	negative	NO	110/70
branded liquor	Positive	Positive	NO	112/70
both	negative	negative	NO	112/70
country liquor	negative	negative	NO	110/70
both	Positive	Positive	YES	100/60
both	Positive	Positive	YES	110/70
branded liquor	negative	negative	YES	112/70
country liquor	negative	negative	YES	140/80

[illegible]

country liquor	negative	negative	YES	110/70
country liquor	negative	negative	YES	136/82
branded liquor	Positive	Positive	YES	140/90
country liquor	negative	negative	YES	140/90
country liquor	negative	negative	NO	140/80
country liquor	negative	negative	NO	110/70
country liquor	negative	negative	NO	136/82
branded liquor	negative	negative	YES	140/90
country liquor	negative	negative	YES	140/90
country liquor	Positive	Positive	YES	140/80
country liquor	negative	negative	YES	110/70
country liquor	negative	negative	NO	136/82
branded liquor	Positive	Positive	YES	140/90
country liquor	negative	negative	YES	140/90
country liquor	negative	negative	YES	140/80
country liquor	negative	negative	YES	110/70
country liquor	Positive	Positive	NO	136/82
branded liquor	negative	negative	YES	140/90
country liquor	negative	negative	YES	140/90
country liquor	negative	negative	YES	140/80
country liquor	negative	negative	YES	110/70
country liquor	negative	negative	YES	136/82
branded liquor	negative	negative	YES	140/90
country liquor	negative	negative	YES	140/90
country liquor	negative	negative	YES	140/80
country liquor	negative	negative	YES	110/70
both	negative	negative	YES	136/82
branded liquor	negative	negative	YES	140/90
country liquor	negative	negative	YES	140/90
country liquor	negative	negative	YES	140/80
country liquor	negative	negative	YES	110/70
country liquor	negative	negative	YES	136/82
both	negative	negative	YES	140/90
country liquor	negative	negative	YES	140/90
country liquor	negative	negative	YES	140/80
country liquor	negative	negative	YES	110/70
country liquor	negative	negative	YES	136/82
branded liquor	negative	negative	YES	140/90
country liquor	negative	negative	YES	140/90
both	negative	negative	YES	140/90
both	negative	negative	YES	140/90
both	Positive	Positive	YES	140/90
both	negative	negative	YES	140/90
both	negative	negative	YES	140/90
branded liquor	negative	negative	NO	108/72
both	negative	negative	YES	140/90
both	negative	negative	YES	140/90
both	negative	negative	YES	140/90
branded liquor	Positive	Positive	YES	140/90
country liquor	negative	negative	YES	144/92

country liquor	negative	negative	YES	144/92
country liquor	Positive	Positive	YES	144/92
country liquor	negative	negative	YES	144/92
country liquor	negative	negative	YES	144/92
country liquor	negative	negative	YES	144/92
country liquor	negative	negative	YES	144/92
country liquor	negative	negative	YES	144/92
both	negative	negative	YES	144/92
branded liquor	Positive	Positive	NO	96/62
branded liquor	Positive	Positive	YES	96/62
branded liquor	Positive	Positive	YES	96/62
branded liquor	Positive	Positive	NO	96/62
branded liquor	Positive	Positive	YES	96/62
branded liquor	Positive	Positive	NO	96/62
branded liquor	Positive	Positive	NO	96/62
branded liquor	Positive	Positive	NO	96/62
branded liquor	Positive	Positive	NO	96/62
country liquor	negative	negative	YES	142/84
country liquor	negative	negative	YES	142/84
country liquor	negative	negative	YES	142/84
country liquor	negative	negative	YES	142/84
country liquor	negative	negative	YES	142/84
country liquor	negative	negative	YES	142/84
country liquor	negative	negative	YES	142/84
country liquor	Positive	negative	YES	142/84
country liquor	negative	negative	YES	110/70
country liquor	negative	negative	YES	110/70
country liquor	Positive	Positive	YES	110/70
country liquor	negative	negative	YES	110/70
country liquor	negative	negative	YES	110/70
country liquor	negative	negative	YES	110/70
country liquor	negative	negative	YES	110/70
country liquor	negative	negative	YES	110/70
country liquor	negative	negative	YES	110/70
country liquor	Positive	Positive	YES	110/70
branded liquor	negative	negative	NO	120/70
country liquor	negative	negative	NO	120/70
branded liquor	negative	negative	NO	120/70
branded liquor	negative	negative	NO	120/70
branded liquor	negative	negative	NO	120/70
branded liquor	negative	negative	NO	120/70
branded liquor	negative	negative	NO	120/70
branded liquor	negative	negative	NO	120/70
branded liquor	negative	negative	NO	120/70
country liquor	negative	negative	YES	120/91
country liquor	negative	negative	YES	120/91
country liquor	negative	negative	NO	120/91

country liquor	negative	negative	YES	120/91
country liquor	negative	negative	YES	120/91
country liquor	negative	negative	YES	120/91
country liquor	negative	negative	YES	120/91
country liquor	negative	negative	YES	120/91
country liquor	negative	negative	YES	120/91
branded liquor	negative	negative	YES	120/91
both	negative	negative	YES	110/170
both	negative	negative	YES	110/170
both	negative	negative	YES	110/170
both	negative	negative	NO	110/170
both	negative	negative	YES	110/170
both	negative	negative	YES	110/170
both	negative	negative	YES	110/170
both	Positive	Positive	YES	110/170
both	negative	negative	YES	110/170
both	negative	negative	YES	110/170
branded liquor	negative	negative	YES	150/94
branded liquor	negative	negative	YES	150/94
branded liquor	Positive	Positive	YES	150/94
branded liquor	negative	negative	YES	150/94
branded liquor	negative	negative	YES	150/94
branded liquor	negative	negative	YES	150/94
branded liquor	negative	negative	YES	150/94
branded liquor	negative	negative	YES	150/94
branded liquor	negative	negative	YES	150/94
both	negative	negative	YES	140/100
both	negative	negative	YES	140/100
both	Positive	Positive	YES	140/100
both	negative	negative	YES	140/100
both	negative	negative	YES	140/100
both	negative	negative	YES	140/100
both	negative	negative	YES	140/100
both	negative	negative	YES	150/90
both	negative	negative	YES	140/100
both	negative	negative	YES	140/100
both	negative	negative	YES	130/80
both	negative	negative	YES	130/80
both	Positive	Positive	YES	130/80
both	negative	negative	YES	130/80
both	negative	negative	YES	130/80
both	negative	negative	YES	130/80
both	negative	negative	YES	130/80
both	negative	negative	YES	130/80
both	negative	negative	YES	120/80
both	negative	negative	YES	130/80
country liquor	negative	negative	YES	130/80
both	negative	negative	YES	130/90
both	negative	negative	YES	130/90
both	negative	negative	YES	130/90
both	negative	negative	NO	130/90
both	negative	negative	NO	130/90

both	negative	negative	YES	130/90
both	negative	negative	YES	130/90
both	negative	negative	YES	130/90
both	negative	negative	YES	130/90
both	negative	negative	YES	130/90
country liquor	negative	negative	YES	138/88
country liquor	Positive	Positive	YES	138/88
country liquor	negative	negative	YES	138/88
country liquor	Positive	Positive	YES	138/88
country liquor	negative	negative	NO	138/88
country liquor	negative	negative	YES	138/88
country liquor	negative	negative	YES	138/88
country liquor	negative	negative	YES	138/88
country liquor	Positive	negative	YES	138/88
country liquor	negative	negative	YES	138/88
both	negative	negative	NO	110/70
both	negative	negative	YES	130/90
both	negative	negative	NO	110/70
both	negative	negative	YES	130/90
both	negative	negative	NO	110/70
both	negative	negative	YES	130/90
both	negative	negative	NO	110/70
both	negative	negative	YES	130/90
both	negative	negative	NO	110/70
both	negative	negative	YES	130/90
country liquor	negative	negative	NO	110/70
branded liquor	negative	negative	YES	130/90
both	negative	negative	NO	110/70
both	negative	negative	YES	130/90
both	negative	negative	NO	110/70
both	negative	negative	YES	120/90
both	negative	negative	NO	110/70
country liquor	Positive	Positive	NO	110/70
country liquor	Positive	Positive	NO	110/70
branded liquor	negative	negative	NO	110/70
country liquor	Positive	Positive	NO	130/80
country liquor	Positive	Positive	NO	110/70
country liquor	negative	negative	NO	110/70
branded liquor	negative	negative	NO	120/80
country liquor	Positive	Positive	NO	110/70
country liquor	Positive	Positive	NO	110/70
country liquor	Positive	Positive	NO	110/70
country liquor	Positive	Positive	NO	110/70
branded liquor	negative	negative	NO	110/70
country liquor	Positive	Positive	NO	130/80
country liquor	Positive	Positive	NO	110/70
country liquor	negative	negative	NO	110/70

branded liquor	negative	negative	NO	120/80
country liquor	Positive	Positive	NO	110/70
country liquor	Positive	Positive	NO	110/70
country liquor	Positive	Positive	NO	110/70

Obesity	Family history of cirrhosis/ hereditary	TCH	TG	LDL	HDL	Hemoglobin (g/dl)	PCV (%)	RBC (million cells/microliter)
yes	no	205	115	120	35	12	40	
yes	no	205	115	120	35	9.2	40	
no	no	205	115	120	35	10.2	40	
no	no					7.2	40	
no	no	205	115	120	35	10.2	40	
yes	no	205	115	120	35	8.4	40	
yes	no	205	115	120	35	7.2	40	
yes	no	205	115	120	35	8.8	40	
yes	no	205	115	120	35	8	40	
yes	no	205	115	120	35	7	40	1
yes	no	180	170	108	30	9	35	
yes	no	168	120	115	45	9	40	
yes	no	180	170	108	30	8.8	35	
yes	no	168	120	115	45	9.9	40	
yes	no	180	170	108	30	8.2	35	
no	no	168	120	115	45	10	40	
no	no	180	170	108	30	11	35	
no	no	168	120	115	45	4	40	
no	no	180	170	108	30	5.9	35	
yes	no	168	120	115	45	12	40	
yes	no	180	170	108	30	10	35	
yes	no	168	120	115	45	10	40	
yes	no	180	170	108	30	11.9	35	
yes	no	168	120	115	45	10	40	
yes	no	180	170	108	30	9	35	
yes	no	168	120	115	45	9	40	
yes	no	180	170	108	30	11	35	
yes	no	168	120	115	45	9.9	40	
yes	no	180	170	108	30	9.1	35	
yes	no	168	120	115	45	8.8	40	
yes	no	190	162	110	45	9.1	37	
yes	no	190	162	110	45	12	37	
yes	no	190	162	110	45	11	37	
no	no	190	162	110	45	10.2	37	
no	no					8	37	
yes	no	190	162	110	45	12.9	37	
yes	no	190	162	110	45	10.9	37	
yes	yes	190	162	110	45	12	37	
yes	no	190	162	110	45	9.8	37	
yes	no	190	162	110	45	11.3	37	3
yes	no	198	166	79	36	10.9	36	
yes	no	198	166	79	36	11.9	36	
no	no	198	166	79	36	9.8	36	
yes	no	198	166	79	36	11.9	36	
yes	no	198	166	79	36	9.2	36	
yes	no	198	166	79	36	9.69	36	

yes	no	198	166	79	36	9.7	36	
yes	no	200	166	79	36	12.9	36	
yes	no	198	166	79	36	10.2	36	
yes	no	198	166	79	36	8	36	
yes	no	202	188	88	36	8	35	
yes	no	202	188	88	36	9.29	35	
no	no	202	188	88	36	8.2	35	
no	no	202	188	88	36	9.2	35	
yes	no	202	188	88	36	8.79	35	
yes	no	202	188	88	36	14.9	35	
yes	no	202	188	88	36	15.9	35	
yes	no	202	188	88	36	15	35	
yes	no	202	188	88	36	15	35	
yes	no	202	188	88	36	13	35	
yes	no	180	120	116	40	10.7	38	
yes	no	180	86	120	40	11.3	36	
yes	no	200	130	120	40	9.8	38	
yes	no	180	120	116	40	11.8	38	
yes	no	180	86	120	40	8	36	
yes	no	200	130	120	40	12	38	
yes	no	180	120	116	40	8.8	38	
yes	no					10.2	36	
yes	no	200	130	120	40	9.8	38	
yes	no	180	120	116	40	10.12	38	
yes	no	180	86	120	40	9.8	36	
yes	no	200	130	120	40	8.5	38	
no	no					9.9	38	
no	no	180	86	120	40	9.7	36	
no	no	200	130	120	40	9.8	38	
yes	no	180	120	116	40	10.4	38	
yes	no	180	86	120	40	10.9	36	
yes	no	200	130	120	40	8.6	38	
yes	no	180	120	116	40	9.7	38	
yes	no	180	86	120	40	11.8	36	
yes	no	200	130	120	40	9.8	38	
yes	no	180	120	116	40	10.6	38	
yes	no	180	86	120	40	9.6	36	
yes	no	200	130	120	40	10.5	36	
yes	no	180	120	116	40	11	38	
yes	no	180	86	120	40	12.6	36	
yes	no	200	130	120	40	12.6	38	
yes	no	180	120	116	40	13.6	38	1
no	no	180	86	120	40	11.8	36	
yes	no	200	130	120	40	13.7	34	
yes	no	190	170	120	40	10.6	40	
yes	no	190	170	120	40	11	40	
yes	no	190	170	120	40	9.5	40	
yes	no					8.3	40	
no	no	190	170	120	40	11	40	
yes	no	190	170	120	40	12	40	

yes	no	190	170	120	40	12	40	
yes	no	188	168	108	37	9.2	40	
yes	no	190	170	120	40	10.2	40	
yes	no	190	170	120	40	7.2	40	
yes	no	182	118	120	35	10.2	36	
yes	no	182	184	110	35	8.4	36	
yes	no	100	160	110	30	7.2		
yes	no	180	151	90	32	8.8		
yes	no	182	118	120	35	8	36	
yes	no	182	184	110	35	7	36	
yes	no	100	160	110	30	9		
yes	no	180	151	90	32	9		
yes	no	182	118	120	35	8.8	36	
yes	no	182	184	110	35	9.9	36	
yes	no	100	160	110	30	8.2		
yes	no	180	151	90	32	10		
yes	no	182	118	120	35	11	36	
yes	no	182	184	110	35	4	36	
yes	no	100	160	110	30	5.9		
yes	no	180	151	90	32	12		
yes	no	182	118	120	35	10	36	
yes	no	182	184	110	35	10	36	
yes	no	100	160	110	30	11.9		
yes	no	180	151	90	32	10		
yes	no	182	118	120	35	9	36	
yes	no	182	184	110	35	9	36	
yes	no	100	160	110	30	11		
yes	no	180	151	90	32	9.9		
yes	no	182	118	120	35	9.1	36	
yes	no	182	184	110	35	8.8	36	
yes	no	100	160	110	30	9.1		
yes	no	180	151	90	32	12		
yes	no	182	118	120	35	11	36	
yes	no	182	184	110	35	10.2	36	
yes	no	100	160	110	30	8		
yes	no	180	151	90	32	12.9		
yes	no	182	118	120	35	10.9	36	
yes	no	182	184	110	35	12	36	
yes	no	100	160	110	30	9.8		
yes	no	180	151	90	32	11.3		
yes	yes	182	118	120	35	10.9	36	
yes	no	182	184	110	35	11.9	36	1
yes	no	100	160	110	30	9.8		
yes	no	180	151	90	32	11.9		1
yes	no	180	100	116	46	9.2	34	
yes	no	190	160	94	38	9.69	34	
yes	no	190	156	120	30	9.7	40	
yes	no	201	186	79	29	12.9	34	
yes	no	210	197	96	31	10.2	38	
yes	no	180	100	116	46	8	34	

yes	no	190	160	94	38	8	34	
yes	no	190	156	120	30	9.29	40	
yes	no	201	186	79	29	8.2	34	
yes	no	210	197	96	31	9.2	38	
yes	no	180	100	116	46	8.79	34	
yes	no	190	160	94	38	14.9	34	
no	no	190	156	120	30	15.9	40	
no	no	201	186	79	29	15	34	
no	no	210	197	96	31	15	38	
yes	no					13	34	
yes	no	190	160	94	38	10.7	34	
no	no	190	156	120	30	11.3	40	
no	no	201	186	79	29	9.8	34	
no	no	210	197	96	31	11.8	38	
yes	no	180	100	116	46	8	34	
no	no	190	160	94	38	12	34	
no	no	190	156	120	30	8.8	40	
yes	no	201	186	79	29	10.2	34	
yes	no	210	197	96	31	9.8	38	
yes	no	180	100	116	46	10.12	34	
yes	no	190	160	94	38	9.8	34	
yes	no	190	156	120	30	8.5	40	
yes	no	201	186	79	29	9.9	34	
yes	no	210	197	96	31	9.7	38	
yes	no	180	100	116	46	9.8	34	
yes	no	190	160	94	38	10.4	34	
yes	no	190	156	120	30	10.9	40	
yes	no	201	186	79	29	8.6	34	
yes	no	210	197	96	31	9.7	38	
yes	no	180	100	116	46	11.8	34	
yes	no	190	160	94	38	9.8	34	
yes	no	190	156	120	30	10.6	40	
yes	no	201	186	79	29	9.6	34	
yes	no	210	197	96	31	10.5	38	
yes	no	180	100	116	46	11	34	
yes	no	190	160	94	38	12.6	34	
yes	yes	190	156	120	30	12.6	40	
yes	no	201	186	79	29	13.6	34	
yes	no	210	197	96	31	11.8	38	
yes	no	180	100	116	46	13.7	34	
yes	no	190	160	94	38	10.6	34	4
yes	no	190	156	120	30	11	40	2
yes	no	201	186	79	29	9.5	34	
yes	no	210	197	96	31	8.3	38	2
no	no					11	27	2
no	no					12	27	2
no	no					12	27	2
no	no					9.2	27	2
no	no					10.2	27	2
no	no					7.2	27	2

no	no					10.2	27	2
no	no					8.4	27	2
no	no	202	177	91	81	7.2	27	2
no	no					8.8	27	2
yes	no	180	172	90	37	8	35	
yes	no	180	172	90	37	7	35	
yes	no					9	35	
no	no	180	172	90	37	9	35	
no	no	180	172	90	37	8.8	35	
yes	no	180	172	90	37	9.9	35	
yes	no	180	172	90	37	8.2	37	
yes	no	180	172	90	37	10	35	
yes	no	180	160	100	37	11	35	
yes	no	180	172	90	37	4	35	
yes	no	190	173	180	32	5.9	33	
yes	no	188	168	108	37	12	35	
yes	no	190	173	180	32	10	33	
yes	no	188	168	108	37	10	35	
yes	no	190	173	180	32	11.9	33	
yes	no	188	168	108	37	10	35	
yes	no					9	33	
yes	no	188	168	108	37	9	35	
no	no	190	173	180	32	11	33	
no	no	188	168	108	37	9.9	35	
yes	no	190	173	180	32	9.1	33	
yes	no	188	168	108	37	8.8	35	
yes	no	190	173	180	32	9.1	33	
yes	no	188	168	108	37	12	35	
yes	no	190	173	180	32	11	33	
yes	no	188	168	108	37	10.2	35	
yes	no	190	173	180	32	8	33	
yes	no	188	168	108	37	12.9	35	
yes	yes	190	173	180	32	10.9	33	
yes	no	182	118	120	35	12	35	
yes	husband	180	160	105	35	9.8	33	
yes	husband	180	160	105	35	11.3	33	
yes	husband	180	160	105	35	10.9	33	
yes	husband	180	160	105	35	11.9	33	
no	husband	180	160	105	35	9.8	33	
no	no	180	160	105	35	11.9	33	
yes	husband	180	160	105	35	9.2	33	
yes	husband	180	160	105	35	9.69	33	
yes	husband	180	160	105	35	9.7	33	
yes	husband	180	150	105	35	12.9	33	2
yes	no	188	186	86	38	10.2	34	
yes	no	188	186	86	38	8	34	
yes	no					8	34	
yes	no	188	186	86	38	9.29	34	
no	no	188	186	86	38	8.2	34	
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yes	no	188	186	86	38	8.79	34
yes	no	188	186	86	38	14.9	34
yes	no	188	186	86	38	15.9	34
yes	no	186	174	104	37	15	31
yes	no	186	174	104	37	15	31
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yes	no	186	174	104	37	11.3	31
yes	no	186	174	104	37	9.8	31
yes	no	186	174	104	37	11.8	31
yes	no	186	174	104	37	8	31
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yes	no	205	184	96	36	8.8	38
yes	no	205	184	96	36	10.2	38
yes	no	205	184	96	36	9.8	38
yes	no					10.12	38
no	no					9.8	38
yes	no	205	184	96	36	8.5	38
yes	no	205	184	96	36	9.9	38
yes	no	205	184	96	36	9.7	38
yes	no	205	190	80	27	9.8	38
yes	no	175	160	108	38	10.4	37
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yes	no	175	160	108	38	8.6	37
yes	no	175	160	108	38	9.7	37
yes	no	175	160	108	38	11.8	37
yes	no	175	160	108	38	9.8	37
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yes	no	188	140	96	34	12.6	32
yes	no	188	140	96	34	12.6	32
yes	no					13.6	32
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yes	no	188	140	96	34	13.7	32
yes	no	188	140	96	34	10.6	32
yes	no	188	140	96	34	11	32
yes	no	188	140	96	34	9.5	32
yes	no	219	136	98	33	8.3	42
yes	no	180	180	110	35	11	42
yes	no	219	136	98	33	12	42
yes	no	180	180	110	35	12	42
yes	no					9.2	42
no	no	180	180	110	35	10.2	42
yes	no	219	136	98	33	7.2	42
yes	no					10.2	42
no	no	219	136	98	33	8.4	42
yes	no	180	180	110	35	7.2	42
yes	no	219	136	98	33	8.8	42

no	no	180	180	110	35	8	42
yes	no	219	136	98	33	7	42
yes	no	180	180	110	35	9	42
yes	no	219	136	98	33	9	42
yes	no	180	180	110	35	8.8	42
yes	no	219	136	98	33	9.9	42
yes	no	180	171	120	37	8.2	36
yes	no	216	144	120	28	10	30
yes	no	200	176	108	33	11	37.4
yes	no	219	136	109	32	4	39
yes	no	296	206	109	26	5.9	39
yes	no	180	171	120	37	12	36
yes	no	216	144	120	28	10	30
yes	no	200	176	108	33	10	37.4
yes	no	219	136	109	32	11.9	39
yes	no	296	206	109	26	10	39
yes	no	180	171	120	37	9	36
yes	no	216	144	120	28	9	30
yes	no	200	176	108	33	11	37.4
yes	no					9.9	39
no	no					9.1	39
yes	no	180	171	120	37	8.8	36
yes	no					9.1	30
yes	no	200	176	108	33	12	37.4
yes	no	219	136	109	32	11	39
yes	no	296	206	109	26	10.2	39
no	no					8	36
no	no					12.9	30
no	no					10.9	37.4
no	no	219	136	109	32	12	39
yes	no	296	206	109	26	9.8	39
yes	no	180	171	120	37	11.3	36
yes	no	216	144	120	28	10.9	30
yes	no	200	176	108	33	11.9	37.4
yes	no	219	136	109	32	9.8	39
yes	no	296	206	109	26	11.9	39
yes	no	180	171	120	37	9.2	36
yes	no	216	144	120	28	9.69	30
yes	no	200	176	108	33	9.7	37.4
yes	no	220	139	111	32	12.9	39
yes	no	296	206	109	26	10.2	42
yes	no	180	171	120	37	8	36
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yes	no	200	176	108	33	9.29	36
yes	no	219	140	110	32	8.2	39
yes	no	296	206	109	26	9.2	39
yes	yes	180	171	120	37	8.79	36
yes	no	216	144	120	28	14.9	30
yes	no	200	176	108	33	15.9	37.4
yes	yes	219	136	109	32	15	39

yes	no	296	206	109	26	15	39	
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yes	no	211	120	96		10.7	35	
yes	no	192	174	99	32	11.3	33	
yes	no	211	120	96		9.8	35	
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yes	no					8.8	35	
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yes	no	192	174	99	32	9.7	33	
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yes	no	192	174	99	32	10.4	33	
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yes	no					11.8	38	3.8
no	no					13.7	28	2.6
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yes	no	176	160	108	36	9.5	38	3.8
no	no	256	156	105	25	8.3	28	2.6
yes	no	188	168	108	37	11	38	3.8
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no	no					9.2	28	2.6
yes	no					10.2	38	3.8
no	no					7.2	28	2.6
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yes	no					9	38	3.8
yes	yes					9	34	3.8

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no	no					5.9	35	5.5
no	no					12	38	4
no	no					10	34	5
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no	no					11.9	32	4
no	no					10	39	4.1
no	no					9	30	3.2
no	no					9	39	3.1
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no	no					9.1	32	2.9
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no	no					9.1	32	3.8
yes	yes					12	34	3.8
no	yes					11	30	4
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no	no					8	39	3.8
no	yes					12.9	41	4
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no	no					9.8	35	5.5
no	no	200	184	85	30	11.3	38	4
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no	no					11.9	33	4
no	no					9.8	32	4
no	no					11.9	39	4.1
no	no					9.2	30	3.2
no	no	176	160	108	36	9.69	39	3.1
no	no					9.7	30	4.1
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no	yes					8.2	30	4
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no	no					8.79	39	3.8
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no	no					15	23	2.1
no	no	176	160	108	36	15	35	5.5
no	no					13	38	4
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no	no					11.3	33	4

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no	no					9.8	32	3.8
yes	yes					8.5	34	3.8
no	yes					9.9	30	4
yes	no	188	168	108	37	9.7	40	3.5
no	no					9.8	39	3.8
no	yes					10.4	41	4
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no	no					8.6	23	2.1
no	no					9.7	35	5.5
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no	no					9.6	32	4
no	no					10.5	39	4.1
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yes	no					8.3	40	3.5
no	no					11	39	3.8
no	yes					12	41	4
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no	no					7.2	38	4
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no	no					8.8	39	4.1
no	no					8	30	3.2
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yes	yes					10	34	3.8

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no	yes					13	41	4
no	no					10.7	19	1.8
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no	no					9.8	35	5.5
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no	no					9.7	39	4.1
no	no					9.8	32	3.8
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no	no					9.7	39	3.8
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no	no					13.6	39	4.1
no	no					11.8	30	3.2
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no	no					8.3	39	4.1
no	no					11	32	3.8
yes	yes					12	34	3.8
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no	no					8.4	23	2.1
no	no					7.2	35	5.5
no	no					8.8	38	4
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no	no					9	38	3.92
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yes	no	160	180	200	40	12	24	
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no	no	260	146	129	26	9.29	20	1.8
no	no					8.2	26	2.4
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yes	no	176	160	108	36	8.79	30	2.8
no	no	200	184	85	30	14.9	32	3.4
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yes	no					9.8	26	2.4
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no	no					9.9	20	2
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yes	no					9.5	29	
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3	3	0	1.16	7	5	2	6	2
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3	3	0	1.16	7	5	2	6	2
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2	2	0	1	9	7	2	5	1.2
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3	2	0	1.67	4.8	3.9			2.5
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3	2	0	1.67	4.8	3.9			2.5
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2	3	0	1.55	8	6	2	7	3
1	1	0	1.6	10.9	7.9	3.9	5	2
4	1	0	1.4	7.2	5.2	2	5.3	2.5
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1	1	0	1.6	10.9	7.9	3.9	5	2
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2	1	0	2	7	5	1	8	5
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1	1	0	1.6	10.9	7.9	3.9	5	2
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1	1	0	1.6	10.9	7.9	3.9	5	2
4	1	0	1.4	7.2	5.2	2	5.3	2.5
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4	1	0	1.4	7.2	5.2	2	5.3	2.5
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4	1	0	1.4	7.2	5.2	2	5.3	2.5
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4	1	0	1.4	7.2	5.2	2	5.3	2.5
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1	1	1	1.2	10.9	7.9	3.9	5	2
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6	1	0	1.6	10.9	7.9	3.9	5	2
4	3	0	1.4	7.2	5.2	2	5.3	2.5
1	0.6	0	2	7	5	1	8	5
2	3	1	0.55	8	6	2	7	3
1	1	0	1.6	10.9	7.9	3.9	5	2
4	1	0	1.4	7.2	5.2	2	5.3	2.5
1	1	0	1.2	11	7	4	8.3	2.3
6	3	1	1.036	5.1	3.2			2.1
2	3	0	1.45	7	4	3	6	3
2	3	0	1.21	6.4	3.6	2.8	2.5	2.8
2	3	0	1.35	5.7	4.2	1.5	6.6	2.7
1	1	0	1.2	11	7	4	8.3	2.3

[illegible]

[illegible]

[illegible]

2	3	0	1.8	7	4	3	6	3
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6	4	0	1.5	8.3	7.7	2	7	2.1
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1	3	0	1.8	7.5	5.5	2	7.6	5.4
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6	4	2	1.4	8.3	7.7	2	7	2.1
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1	4	0	2.3	7.6	5.2	2.4	6.6	4.6

1	3	0	1.8	7.5	5.5	2	7.6	5.4
4	2	1	1.5	9	6	3	6.2	2.5
8	2	0	1.4	4.8	2.8	2	5.8	2.2
4	2	1	1.5	9	6	3	6.2	2.5
8	2	0	1.4	4.8	2.8	2	5.8	2.2
4	2	1	1.5	9	6	3	6.2	2.5
8	2	0	1.4	4.8	2.8	2	5.8	2.2
4	2	1	1.5	9	6	3	6.2	2.5
8	2	0	1.4	4.8	2.8	2	5.8	2.2
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8	2	1	1.4	4.8	2.8	2	5.8	2.2
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2	0		1.5	9	3	6	6	3
2	0		1.5	9	3	6	6	3
12	6	0	0.78	5.4	3.3	2	6.4	1.9
14	6	1	0.91	5.6	3.5	2.1	7	2.1
12	6	0	0.78	5.4	3.3	2	6.4	1.9
14	6	1	0.91	5.6	3.5	2.1	7	2.1
12	6	0	0.78	5.4	3.3	2	6.4	1.9
14	6	1	0.91	5.6	3.5	2.1	7	2.1
12	6	0	0.78	5.4	3.3	2	6.4	1.9
14	6	1	0.91	5.6	3.5	2.1	7	2.1
12	6	0	0.78	5.4	3.3	2	6.4	1.9
14	6	1	0.91	5.6	3.5	2.1	7	2.1
12	6	0	0.78	5.4	3.3	2	6.4	1.9
14	6	1	0.91	5.6	3.5	2.1	7	2.1
12	6	0	0.78	5.4	3.3	2	6.4	1.9
14	6	1	0.91	5.6	3.5	2.1	7	2.1
12	6	0	0.78	5.4	3.3	2	6.4	1.9
14	6	1	0.91	5.6	3.5	2.1	7	2.1
10	0.5	0	2.2	4	2.5	1.5	5	2.5

0.6	0.1	0.01	1.2	5.6	3.2	2.4	4	2
5.6	0.1	0	1.8	5.2	3.2	2	6	3.2
9	4	4	0.98	8.4	4	4.4	5.6	1.6
8	2	0	1.1	7.1	4.1	3	6.1	1.6
12	8	2	0.65	6.4	4.2	2.2	7.1	2
12	1	1	0.52	7.6	3.6	4	4	0.9
4	0.5	0.5	1.1	3	2	1	5	3
9	2	1	1.2	8.4	4	4.4	4	1.5
4	0.8	0.2	2	3	2	1	4	2
1.5	0.5		1.9	4	2.2	1.8	5	2
0.6	0.1	0.01	1.5	5	3.2	2.4	4	2
10	6		1.5	6.6	3.6	3	5	3
12	1	1	1.7	2	0.8	1.2	8	2
4.4	1.8	0	1.58	2	0.8	1.2	8	4
4.6	1.6	0	1.3	5	3	2	5	1.2
6	4	2	1.1	4.6	2.3	2.3	4.6	1.8
8	6	0	0.98	5.1	3.1	2	6.1	1.8
10	6		1.09	6.6	3.4	3.2	5	2
0.6	0.4	0	1.9	5.6	3.2	2.4	4	2
10	0.5	0	2.2	4	2.5	1.5	5	2.5
0.6	0.1	0.01	1.2	5.6	3.2	2.4	4	2
5.6	0.1	0	1.8	5.2	3.2	2	6	3.2
9	4	4	0.98	8.4	4	4.4	5.6	1.6
8	2	0	1.1	7.1	4.1	3	6.1	1.6
12	8	2	0.65	6.4	4.2	2.2	7.1	2
12	1	1	0.52	7.6	3.6	4	4	0.9
4	0.5	0.5	1.1	3	2	1	5	3
9	2	1	1.2	8.4	4	4.4	4	1.5
4	0.8	0.2	2	3	2	1	4	2
1.5	0.5		1.9	4	2.2	1.8	5	2
0.6	0.1	0.01	1.5	5	3.2	2.4	4	2
10	6		1.5	6.6	3.6	3	5	3
12	1	1	1.7	2	0.8	1.2	8	2
4.4	1.8	0	1.58	2	0.8	1.2	8	4
4.6	1.6	0	1.3	5	3	2	5	1.2
6	4	2	1.1	4.6	2.3	2.3	4.6	1.8
8	6	0	0.98	5.1	3.1	2	6.1	1.8
10	6		1.09	6.6	3.4	3.2	5	2
0.6	0.4	0	1.9	5.6	3.2	2.4	4	2
10	0.5	0	2.2	4	2.5	1.5	5	2.5
0.6	0.1	0.01	1.2	5.6	3.2	2.4	4	2
5.6	0.1	0	1.8	5.2	3.2	2	6	3.2
9	4	4	0.98	8.4	4	4.4	5.6	1.6
8	2	0	1.1	7.1	4.1	3	6.1	1.6
12	8	2	0.65	6.4	4.2	2.2	7.1	2
12	1	1	0.52	7.6	3.6	4	4	0.9
4	0.5	0.5	1.1	3	2	1	5	3
9	2	1	1.2	8.4	4	4.4	4	1.5
4	0.8	0.2	2	3	2	1	4	2
1.5	0.5		1.9	4	2.2	1.8	5	2

0.6	0.1	0.01	1.5	5	3.2	2.4	4	2
10	6		1.5	6.6	3.6	3	5	3
12	1	1	1.7	2	0.8	1.2	8	2
4.4	1.8	0	1.58	2	0.8	1.2	8	4
4.6	1.6	0	1.3	5	3	2	5	1.2
6	4	2	1.1	4.6	2.3	2.3	4.6	1.8
8	6	0	0.98	5.1	3.1	2	6.1	1.8
10	6		1.09	6.6	3.4	3.2	5	2
0.6	0.4	0	1.9	5.6	3.2	2.4	4	2
10	0.5	0	2.2	4	2.5	1.5	5	2.5
0.6	0.1	0.01	1.2	5.6	3.2	2.4	4	2
5.6	0.1	0	1.8	5.2	3.2	2	6	3.2
9	4	4	0.98	8.4	4	4.4	5.6	1.6
8	2	0	1.1	7.1	4.1	3	6.1	1.6
12	8	2	0.65	6.4	4.2	2.2	7.1	2
12	1	1	0.52	7.6	3.6	4	4	0.9
4	0.5	0.5	1.1	3	2	1	5	3
9	2	1	1.2	8.4	4	4.4	4	1.5
4	0.8	0.2	2	3	2	1	4	2
1.5	0.5		1.9	4	2.2	1.8	5	2
0.6	0.1	0.01	1.5	5	3.2	2.4	4	2
10	6		1.5	6.6	3.6	3	5	3
12	1	1	1.7	2	0.8	1.2	8	2
4.4	1.8	0	1.58	2	0.8	1.2	8	4
4.6	1.6	0	1.3	5	3	2	5	1.2
6	4	2	1.1	4.6	2.3	2.3	4.6	1.8
8	6	0	0.98	5.1	3.1	2	6.1	1.8
10	6		1.09	6.6	3.4	3.2	5	2
0.6	0.4	0	1.9	5.6	3.2	2.4	4	2
10	0.5	0	2.2	4	2.5	1.5	5	2.5
0.6	0.1	0.01	1.2	5.6	3.2	2.4	4	2
5.6	0.1	0	1.8	5.2	3.2	2	6	3.2
9	4	4	0.98	8.4	4	4.4	5.6	1.6
8	2	0	1.1	7.1	4.1	3	6.1	1.6
12	8	2	0.65	6.4	4.2	2.2	7.1	2
12	1	1	0.52	7.6	3.6	4	4	0.9
4	0.5	0.5	1.1	3	2	1	5	3
9	2	1	1.2	8.4	4	4.4	4	1.5
4	0.8	0.2	2	3	2	1	4	2
1.5	0.5		1.9	4	2.2	1.8	5	2
0.6	0.1	0.01	1.5	5	3.2	2.4	4	2
10	6		1.5	6.6	3.6	3	5	3
12	1	1	1.7	2	0.8	1.2	8	2
4.4	1.8	0	1.58	2	0.8	1.2	8	4
4.6	1.6	0	1.3	5	3	2	5	1.2
6	4	2	1.1	4.6	2.3	2.3	4.6	1.8
8	6	0	0.98	5.1	3.1	2	6.1	1.8
10	6		1.09	6.6	3.4	3.2	5	2
0.6	0.4	0	1.9	5.6	3.2	2.4	4	2
10	0.5	0	2.2	4	2.5	1.5	5	2.5

0.6	0.1	0.01	1.2	5.6	3.2	2.4	4	2
5.6	0.1	0	1.8	5.2	3.2	2	6	3.2
9	4	4	0.98	8.4	4	4.4	5.6	1.6
8	2	0	1.1	7.1	4.1	3	6.1	1.6
12	8	2	0.65	6.4	4.2	2.2	7.1	2
12	1	1	0.52	7.6	3.6	4	4	0.9
4	0.5	0.5	1.1	3	2	1	5	3
9	2	1	1.2	8.4	4	4.4	4	1.5
4	0.8	0.2	2	3	2	1	4	2
1.5	0.5		1.9	4	2.2	1.8	5	2
0.6	0.1	0.01	1.5	5	3.2	2.4	4	2
10	6		1.5	6.6	3.6	3	5	3
12	1	1	1.7	2	0.8	1.2	8	2
4.4	1.8	0	1.58	2	0.8	1.2	8	4
4.6	1.6	0	1.3	5	3	2	5	1.2
6	4	2	1.1	4.6	2.3	2.3	4.6	1.8
8	6	0	0.98	5.1	3.1	2	6.1	1.8
10	6		1.09	6.6	3.4	3.2	5	2
0.6	0.4	0	1.9	5.6	3.2	2.4	4	2
10	0.5	0	2.2	4	2.5	1.5	5	2.5
0.6	0.1	0.01	1.2	5.6	3.2	2.4	4	2
5.6	0.1	0	1.8	5.2	3.2	2	6	3.2
9	4	4	0.98	8.4	4	4.4	5.6	1.6
8	2	0	1.1	7.1	4.1	3	6.1	1.6
12	8	2	0.65	6.4	4.2	2.2	7.1	2
12	1	1	0.52	7.6	3.6	4	4	0.9
4	0.5	0.5	1.1	3	2	1	5	3
9	2	1	1.2	8.4	4	4.4	4	1.5
4	0.8	0.2	2	3	2	1	4	2
1.5	0.5		1.9	4	2.2	1.8	5	2
0.6	0.1	0.01	1.5	5	3.2	2.4	4	2
10	6		1.5	6.6	3.6	3	5	3
12	1	1	1.7	2	0.8	1.2	8	2
4.4	1.8	0	1.58	2	0.8	1.2	8	4
4.6	1.6	0	1.3	5	3	2	5	1.2
6	4	2	1.1	4.6	2.3	2.3	4.6	1.8
8	6	0	0.98	5.1	3.1	2	6.1	1.8
10	6		1.09	6.6	3.4	3.2	5	2
0.6	0.4	0	1.9	5.6	3.2	2.4	4	2
10	0.5	0	2.2	4	2.5	1.5	5	2.5
0.6	0.1	0.01	1.2	5.6	3.2	2.4	4	2
5.6	0.1	0	1.8	5.2	3.2	2	6	3.2
9	4	4	0.98	8.4	4	4.4	5.6	1.6
8	2	0	1.1	7.1	4.1	3	6.1	1.6
12	8	2	0.65	6.4	4.2	2.2	7.1	2
12	1	1	0.52	7.6	3.6	4	4	0.9
4	0.5	0.5	1.1	3	2	1	5	3
9	2	1	1.2	8.4	4	4.4	4	1.5
4	0.8	0.2	2	3	2	1	4	2
1.5	0.5		1.9	4	2.2	1.8	5	2

0.6	0.1	0.01	1.5	5	3.2	2.4	4	2
10	6		1.5	6.6	3.6	3	5	3
12	1	1	1.7	2	0.8	1.2	8	2
4.4	1.8	0	1.58	2	0.8	1.2	8	4
4.6	1.6	0	1.3	5	3	2	5	1.2
6	4	2	1.1	4.6	2.3	2.3	4.6	1.8
8	6	0	0.98	5.1	3.1	2	6.1	1.8
10	6		1.09	6.6	3.4	3.2	5	2
0.6	0.4	0	1.9	5.6	3.2	2.4	4	2
10	0.5	0	2.2	4	2.5	1.5	5	2.5
1	0.1	0.01	1.2	5.6	3.2	2.4	4	2
5.6	1	0	1.8	5.2	3.2	2	6	3.2
9	4	4	1	8.4	4	4.4	5.6	1.6
8	2	0	1.1	7.1	4.1	3	6.1	1.6
12	8	2	0.65	6.2	4.2	2.2	7.1	2
12	1	1	0.52	7.6	3.6	4	4	0.9
4	0.5	0.5	1.1	3	2	1	5	3
9	2	1	1.2	8.4	4	4.4	4	1.5
4	0.8	0.2	2	3	2	1	4	2
1.5	0.5		1.9	4	2.2	1.8	5	2
0.6	0.1	0.01	1.5	5	3.2	2.4	4	2
10	6		1.5	6.6	3.6	3	5	3
12	1	1	1.7	2	0.8	1.2	8	2
4.4	1.8	0	1.58	2	0.8	1.2	8	4
4.6	1.6	0	1.3	5	3	2	5	1.2
6	4	2	1.1	4.6	2.3	2.3	4.6	1.8
8	6	0	0.98	5.1	3.1	2	6.1	1.8
10	6		1.09	6.6	3.4	3.2	5	2
0.6	0.4	0	1.9	5.6	3.2	2.4	4	2
10	0.5	0	2.2	4	2.5	1.5	5	2.5
0.6	0.1	0.01	1.2	5.6	3.2	2.4	4	2
5.6	0.1	0	1.8	5.2	3.2	2	6	3.2
9	4	4	0.98	8.4	4	4.4	5.6	1.6
8	2	0	1.1	7.1	4.1	3	6.1	1.6
12	8	2	0.65	6.4	4.2	2.2	7.1	2
12	1	1	0.52	7.6	3.6	4	4	0.9
4	0.5	0.5	1.1	3	2	1	5	3
9	2	1	1.2	8.4	4	4.4	4	1.5
4	0.8	0.2	2	3	2	1	4	2
1.5	0.5		1.9	4	2.2	1.8	5	2
0.6	0.1	0.01	1.5	5	3.2	2.4	4	2
10	6		1.5	6.6	3.6	3	5	3
12	1	1	1.7	2	0.8	1.2	8	2
4.4	1.8	0	1.58	2	0.8	1.2	8	4
4.6	1.6	0	1.3	5	3	2	5	1.2
6	4	2	1.1	4.6	2.3	2.3	4.6	1.8
8	6	0	0.98	5.1	3.1	2	6.1	1.8
10	6		1.09	6.6	3.4	3.2	5	2
0.6	0.4	0	1.9	5.6	3.2	2.4	4	2
6	2	0	1	4.8	2.2	2.6	5.1	1.6

6	2	0	1	4.8	2.2	2.6	5.1	1.6
6	2	0	1	4.8	2.2	2.6	5.1	1.6
6	2	0	1	4.8	2.2	2.6	5.1	1.6
6	2	0	1	4.8	2.2	2.6	5.1	1.6
6	2	0	1	4.8	2.2	2.6	5.1	1.6
6	2	0	1	4.8	2.2	2.6	5.1	1.6
6	2	0	1	4.8	2.2	2.6	5.1	1.6
6	2	0	1	4.8	2.2	2.6	5.1	1.6
6	2	0	1	4.8	2.2	2.6	5.1	1.6
6	2	0	1	4.8	2.2	2.6	5.1	1.6
3	2	0	1.4	10.9	6.9	4.9	7	3
3	2	0	1.4	10.9	6.9	4.9	7	3
3	2	0	1.4	10.9	6.9	4.9	7	3
3	2	0	1.4	10.9	6.9	4.9	7	3
3	2	0	1.4	10.9	6.9	4.9	7	3
3	2	0	1.4	10.9	6.9	4.9	7	3
3	2	0	1.4	10.9	6.9	4.9	7	3
3	1	0	1.4	10.9	6.9	4.9	7	3
3	2	0	1.4	10.9	6.9	4.9	7	3
3	2	0	1.4	10.9	6.9	4.9	7	3
3	1	1	1.7	1.4	0.8	0.6	4	2
5	3	2	1.2	4.2	3.2	4	3	1
3	2	1	1.1	4.2	3	1.2	4	3
1	2	1	2.8	4.2	1.2	3	4	2
3	1	1	1.2	6.2	3	3	4	1.1
3	1	1	1.02	5.8	2.3	2.5	3	1.2
3	1	1	1	6	3	3	3	1.2
0	1	1	1.8	4.8	1.2	3.6	3	2
3	1	1	1.7	1.4	0.8	0.6	4	2
5	3	2	1.2	4.2	3.2	4	3	1
3	2	1	1.1	4.2	3	1.2	4	3
1	2	1	2.8	4.2	1.2	3	4	2
3	1	1	1.2	6.2	3	3	4	1.1
3	1	1	1.02	5.8	2.3	2.5	3	1.2
3	1	1	1	6	3	3	3	1.2
0	1	1	1.8	4.8	1.2	3.6	3	2
3	1	1	1.7	1.4	0.8	0.6	4	2
5	3	2	1.2	4.2	3.2	4	3	1
3	2	1	1.1	4.2	3	1.2	4	3
1	2	1	2.8	4.2	1.2	3	4	2
3	1	1	1.2	6.2	3	3	4	1.1
3	1	1	1.02	5.8	2.3	2.5	3	1.2
3	1	1	1	6	3	3	3	1.2
0	1	1	1.8	4.8	1.2	3.6	3	2
3	1	1	1.7	1.4	0.8	0.6	4	2
5	3	2	1.2	4.2	3.2	4	3	1
3	2	1	1.1	4.2	3	1.2	4	3
1	2	1	2.8	4.2	1.2	3	4	2
3	1	1	1.2	6.2	3	3	4	1.1
3	1	1	1.02	5.8	2.3	2.5	3	1.2
3	1	1	1	6	3	3	3	1.2
0	1	1	1.8	4.8	1.2	3.6	3	2
3	1	1	1.7	1.4	0.8	0.6	4	2
5	3	2	1.2	4.2	3.2	4	3	1
3	2	1	1.1	4.2	3	1.2	4	3
1	2	1	2.8	4.2	1.2	3	4	2
3	1	1	1.2	6.2	3	3	4	1.1
3	1	1	1.02	5.8	2.3	2.5	3	1.2
3	1	1	1	6	3	3	3	1.2

0	1	1	1.8	4.8	1.2	3.6	3	2
3	1	1	1.7	1.4	0.8	0.6	4	2
5	3	2	1.2	4.2	3.2	4	3	1
3	2	1	1.1	4.2	3	1.2	4	3
1	2	1	2.8	4.2	1.2	3	4	2
3	1	1	1.2	6.2	3	3	4	1.1
3	1	1	1.02	5.8	2.3	2.5	3	1.2
3	1	1	1	6	3	3	3	1.2
0	1	1	1.8	4.8	1.2	3.6	3	2
3	1	1	1.7	1.4	0.8	0.6	4	2
5	3	2	1.2	4.2	3.2	4	3	1
3	2	1	1.1	4.2	3	1.2	4	3
1	2	1	2.8	4.2	1.2	3	4	2
3	1	1	1.2	6.2	3	3	4	1.1
3	1	1	1.02	5.8	2.3	2.5	3	1.2
3	1	1	1	6	3	3	3	1.2
0	1	1	1.8	4.8	1.2	3.6	3	2
3	1	1	1.7	1.4	0.8	0.6	4	2
5	3	2	1.2	4.2	3.2	4	3	1
3	2	1	1.1	4.2	3	1.2	4	3
1	2	1	2.8	4.2	1.2	3	4	2
3	1	1	1.2	6.2	3	3	4	1.1
3	1	1	1.02	5.8	2.3	2.5	3	1.2
3	1	1	1	6	3	3	3	1.2
0	1	1	1.8	4.8	1.2	3.6	3	2
3	1	0	1.7	1.4	0.8	0.6	4	2
5	3	2	1.2	4.2	3.2	4	3	1
3	2	1	1.1	4.2	3	1.2	4	3
1	2	1	2.8	4.2	1.2	3	4	2
3	1	1	1.2	6.2	3	3	4	1.1
3	1	1	1.02	5.8	2.3	2.5	3	1.2
3	1	1	1	6	3	3	3	1.2
0	1	1	1.8	4.8	1.2	3.6	3	2
3	1	1	1.7	1.4	0.8	0.6	4	2
5	3	2	1.2	4.2	3.2	4	3	1
3	2	1	1.1	4.2	3	1.2	4	3
1	2	1	2.8	4.2	1.2	3	4	2
3	1	1	1.2	6.2	3	3	4	1.1
3	1	1	1.02	5.8	2.3	2.5	3	1.2
3	1	1	1	6	3	3	3	1.2
0	1	1	1.8	4.8	1.2	3.6	3	2
3	1	1	1.7	1.4	0.8	0.6	4	2
5	3	2	1.2	4.2	3.2	4	3	1
6	2	1	1.1	4.2	3	1.2	4	3
1	1	1	2.8	4.2	1.2	3	4	2
3	1	1	1.2	6.2	3	3	4	1.1
3	1	1	1.02	5.8	2.3	2.5	3	1.2
3	1	1	1	6	3	3	3	1.2
0	1	1	1.8	4.8	1.2	3.6	3	2
1	1	0	1.42	6.9	4.2	2.7	6	1.8

1	1	0	1.42	6.9	4.2	2.7	6	1.8
1	1	0	1.42	6.9	4.2	2.7	6	1.8
1	1	0	1.42	6.9	4.2	2.7	6	1.8
1	1	0	1.42	6.9	4.2	2.7	6	1.8
1	1	0	1.42	6.9	4.2	2.7	6	1.8
1	1	0	1.42	6.9	4.2	2.7	6	1.8
1	1	0	1.42	6.9	4.2	2.7	6	1.8
1	1	0	1.42	6.9	4.2	2.7	6	1.8
1	1	0	1.42	6.9	4.2	2.7	6	1.8
2	2	2	1.5	2	1.1	0.9	6	4
2	2	2	1.5	2	1.1	0.9	6	4
2	2	2	1.5	2	1.1	0.9	6	4
2	2	2	1.5	2	1.1	0.9	6	4
2	2	2	1.5	2	1.1	0.9	6	4
2	2	2	1.5	2	1.1	0.9	6	4
2	2	2	1.5	2	1.1	0.9	6	4
2	2	2	1.5	2	1.1	0.9	6	4
2	2	2	1.5	2	1.1	0.9	6	4
2	2	2	1.5	2	1.1	0.9	6	4
2	2	2	1.5	2	1.1	0.9	6	4
2	2	2	1.5	2	1.1	0.9	6	4
1	3	0	2.3	6.8	3.8	3	6.2	3.2
1	2	0	1.8	7.6	5.2	2.4	6.6	3.6
1	3	0	1.9	6.6	4.2	1.4	7.2	2.9
1	3	0	2.3	6.8	3.8	3	6.2	3.2
1	2	0	1.8	7.6	5.2	2.4	6.6	3.6
1	3	0	1.9	6.6	4.2	1.4	7.2	2.9
1	3	0	2.3	6.8	3.8	3	6.2	3.2
1	2	0	1.8	7.6	5.2	2.4	6.6	3.6
1	3	0	1.9	6.6	4.2	1.4	7.2	2.9
1	3	0	2.3	6.8	3.8	3	6.2	3.2
1	2	0	1.8	7.6	5.2	2.4	6.6	3.6
1	3	0	1.9	6.6	4.2	1.4	7.2	2.9
1	3	0	2.3	6.8	3.8	3	6.2	3.2
1	2	0	1.8	7.6	5.2	2.4	6.6	3.6
1	3	0	1.9	6.6	4.2	1.4	7.2	2.9
1	3	0	2.3	6.8	3.8	3	6.2	3.2
1	2	0	1.8	7.6	5.2	2.4	6.6	3.6
1	3	0	1.9	6.6	4.2	1.4	7.2	2.9
1	3	0	2.3	6.8	3.8	3	6.2	3.2
1	2	0	1.8	7.6	5.2	2.4	6.6	3.6
1	3	0	1.9	6.6	4.2	1.4	7.2	2.9
1	3	0	2.3	6.8	3.8	3	6.2	3.2
1	2	0	1.8	7.6	5.2	2.4	6.6	3.6
1	3	0	1.9	6.6	4.2	1.4	7.2	2.9
1	2	0	1.67	5.6	4.1	3.7	6.2	2.8
1	2	1	1.1	6.9	3.9	3	6.2	2.8
2	3	0	1.92	4.6	2.4	2.2	6.5	3.2
1	2	0	1.83	5.8	4.2	1.2	5.8	3.2
2	2	0	1.5	6.8	4.2	2.6	6.2	4
1	2	0	1.67	5.6	4.1	3.7	6.2	2.8

1	2	1	1.1	6.9	3.9	3	6.2	2.8
2	3	0	1.92	4.6	2.4	2.2	6.5	3.2
1	2	0	1.83	5.8	4.2	1.2	5.8	3.2
2	2	0	1.5	6.8	4.2	2.6	6.2	4
1	2	0	1.67	5.6	4.1	3.7	6.2	2.8
1	2	1	1.1	6.9	3.9	3	6.2	2.8
2	3	0	1.92	4.6	2.4	2.2	6.5	3.2
1	2	0	1.83	5.8	4.2	1.2	5.8	3.2
2	2	0	1.5	6.8	4.2	2.6	6.2	4
1	2	0	1.67	5.6	4.1	3.7	6.2	2.8
1	2	1	1.1	6.9	3.9	3	6.2	2.8
2	3	0	1.92	4.6	2.4	2.2	6.5	3.2
1	2	0	1.83	5.8	4.2	1.2	5.8	3.2
2	2	0	1.5	6.8	4.2	2.6	6.2	4
1	2	0	1.67	5.6	4.1	3.7	6.2	2.8
1	2	1	1.1	6.9	3.9	3	6.2	2.8
2	3	0	1.92	4.6	2.4	2.2	6.5	3.2
1	2	0	1.83	5.8	4.2	1.2	5.8	3.2
2	2	0	1.5	6.8	4.2	2.6	6.2	4
1	2	0	1.67	5.6	4.1	3.7	6.2	2.8
1	2	1	1.1	6.9	3.9	3	6.2	2.8
2	3	0	1.92	4.6	2.4	2.2	6.5	3.2
1	2	0	1.83	5.8	4.2	1.2	5.8	3.2
2	2	0	1.5	6.8	4.2	2.6	6.2	4
1	2	0	1.67	5.6	4.1	3.7	6.2	2.8
1	2	1	1.1	6.9	3.9	3	6.2	2.8
2	3	0	1.92	4.6	2.4	2.2	6.5	3.2
1	2	0	1.83	5.8	4.2	1.2	5.8	3.2
4	2	0	1.5	6.8	4.2	2.6	6.2	4
1	2	0	1.67	6.2	4.1	3.7	6.2	2.8
1	2	1	1.2	6.9	3.9	3	6.2	2.8
2	3	0	1.92	4.6	2.4	2.2	6.5	3.2
1	2	0	1.83	5.8	4.2	1.2	5.8	3.2
2	2	0	1.5	6.8	4.2	2.6	6.2	4
1	2	0	1.67	5.6	4.1	3.7	6.2	2.8
1	2	1	1.1	6.9	3.9	3	6.2	2.8
0	3	0	1.92	4.6	2.4	2.2	6.5	3.2
1	2	0	1.83	5.8	4.2	1.2	5.8	3.2
2	2	0	1.5	6.8	4.2	2.6	6.2	4
3	2	0	0.9	7.8	4.2	3.6	5.6	2.4
3	2	0	0.9	7.8	4.2	3.6	5.6	2.4
3	2	0	0.9	7.8	4.2	3.6	5.6	2.4
3	2	0	0.9	7.8	4.2	3.6	5.6	2.4
3	2	0	0.9	7.8	4.2	3.6	5.6	2.4
3	2	0	90000	7.8	4.2	3.6	5.6	2.4
3	2	0	90000	7.8	4.2	3.6	5.6	2.4
3	2	0	90000	7.8	4.2	3.6	5.6	2.4
3	2	0	90000	7.8	4.2	3.6	5.6	2.4
3	2	0	90000	7.8	4.2	3.6	5.6	2.4
5	3	2	1.8	4.5	25	2	4.8	22

5	3	2	1.8	4.5	25	2	4.8	22
5	3	2	1.8	4.5	25	2	4.8	22
5	3	2	1.8	4.5	25	2	4.8	22
5	3	2	1.8	4.5	25	2	4.8	22
5	3	2	1.8	4.5	25	2	4.8	22
5	3	2	1.8	4.5	25	2	4.8	22
5	3	2	1.8	4.5	25	2	4.8	22
5	3	2	1.8	4.5	25	2	4.8	22
5	3	2	1.8	4.5	25	2	4.8	22
4	1	1	1.2	4	2.5	1.5	5	2.5
4	1	1	1.2	4	2.5	1.5	5	2.5
4	1	1	1.2	4	2.5	1.5	5	2.5
4	1	1	1.2	4	2.5	1.5	5	2.5
4	1	1	1.2	4	2.5	1.5	5	2.5
4	1	1	1.2	4	2.5	1.5	5	2.5
4	1	1	1.2	4	2.5	1.5	5	2.5
4	1	1	1.2	4	2.5	1.5	5	2.5
4	1	1	1.2	4	2.5	1.5	5	2.5
4	1	1	1.2	4	2.5	1.5	5	2.5
4	1	1	1.2	4	2.5	1.5	5	2.5
4	1	1	1.2	4	2.5	1.5	5	2.5
4	1	1	1.2	4	2.5	1.5	5	2.5
2	3	0	1.7	4.8	2.5	2.3	4.2	1.8
2	3	0	1.7	4.8	2.5	2.3	4.2	1.8
2	3	0	1.7	4.8	2.5	2.3	4.2	1.8
2	3	0	1.7	4.8	2.5	2.3	4.2	1.8
2	3	0	1.7	4.8	2.5	2.3	4.2	1.8
2	3	0	1.7	4.8	2.5	2.3	4.2	1.8
2	3	0	1.7	4.8	2.5	2.3	4.2	1.8
2	3	0	1.7	4.8	2.5	2.3	4.2	1.8
2	3	0	1.7	4.8	2.5	2.3	4.2	1.8
0	4	1	1.28	6.8	3.8	3.6	6.4	1.5
0	4	1	1.28	6.8	3.8	3.6	6.4	8.1
0	4	1	1.28	6.8	3.8	3.6	6.4	8.1
0	4	1	1.28	6.8	3.8	3.6	6.4	1.2
0	4	1	1.28	6.8	3.8	3.6	6.4	8.1
0	4	1	1.28	6.8	3.8	3.6	6.4	8.1
0	2	1	1.28	6.8	3.8	3.6	6.4	8.1
0	4	1	1.28	6.8	3.8	3.6	6.4	8.1
0	4	1	1.28	6.8	3.8	3.6	6.4	8.1
0	4	1	1.28	6.8	3.8	3.6	6.4	8.1
6	0.2	1	1.17	1.2	0.8	0.4	4	2.2
6	1	0	1.17	6.8	2.8	0.4	4	2.2
6	0.2	1	1.17	1.2	0.8	0.4	4	2.2
6	0.2	1	1.17	1.2	0.8	0.4	4	2.2
6	0.2	1	1.17	1.2	0.8	0.4	4	2.2
6	0.2	1	1.17	1.2	0.8	0.4	4	2.2
6	0.2	1	1.17	1.2	0.8	0.4	4	2.2
6	2	1	1.17	1.2	0.8	0.4	4	2.2
6	0.2	1	1.17	1.2	0.8	0.4	4	2.2
6	0.2	1	1.17	1.2	0.8	0.4	4	2.2
2	3	0	1.22	10.9	7.9	2.9	5	1.5
2	3	0	1.22	10.9	7.9	2.9	5	1.5
2	3	0	1.22	10.9	7.9	2.9	5	1.5

2	3	0	1.22	10.9	7.9	2.9	5	1.5
2	3	0	1.22	10.9	7.9	2.9	5	1.5
2	3	0	1.22	10.9	7.9	2.9	5	1.5
2	3	0	1.22	10.9	7.9	2.9	5	1.5
2	3	1	1.22	10.9	7.9	2.9	5	1.5
2	3	0	1.3	10.9	7.9	2.9	5	1.5
2	3	0	1.22	10.9	7.9	2.9	5	1.5
3	1	0	1.2	5	3.7			2
3	1	0	1.2	5	3.7	2.9		2
3	1	0	1.2	5	3.7			2
3	1	0	1.2	5	3.7		6.4	2
3	1	0	1.2	5	3.7			2
3	1	0	1.2	5	3.7			2
3	1	0	1.2	5	3.7		6.4	2
3	1	0	1.2	5	3.7			2
3	1	0	1.2	5	3.7	2.9		2
3	1	0	1.2	5	3.7			2
3	2	0	0.94	4.3	2.3	2	4.3	2
3	2	0	0.94	4.3	2.3	2	4.3	2
3	2	0	0.94	4.3	2.3	2	4.3	2
3	2	0	0.94	4.3	2.3	2	4.3	2
3	2	0	0.94	4.3	2.3	2	4.3	2
3	2	0	0.94	4.3	2.3	2	4.3	2
3	2	0	0.94	4.3	2.3	2	4.3	2
3	2	0	0.94	4.3	2.3	2	4.3	2
3	2	0	0.94	4.3	2.3	2	4.3	2
6	3	1	1.3	5.1	3.2			2.1
6	3	1	1.3	5.1	3.2		6.1	2.1
6	3	1	1.3	5.1	3.2	2		2.1
6	3	1	1.3	5.1	3.2			2.1
6	3	1	1.3	5.1	3.2		6.1	2.1
6	3	1	1.3	5.1	3.2	2		2.1
6	3	1	1.3	5.1	3.2			2.1
6	3	1	1.3	5.1	3.2			2.1
2	3	0	1.38	6.8	3.8	3	6.1	3.2
2	3	0	1.38	6.8	3.8	3	6.1	3.2
2	3	0	1.38	6.8	3.8	3	6.1	3.2
2	3	0	1.38	6.8	3.8	3	6.1	3.2
2	3	0	1.38	6.8	3.8	3	6.1	3.2
2	3	0	1.38	6.8	3.8	3	6.1	3.2
2	3	0	1.38	6.8	3.8	3	6.1	3.2
2	3	0	1.38	6.8	3.8	3	6.1	3.2
2	3	0	1.38	6.8	3.8	3	6.1	3.2
5	2	1	1.6	4.7	3.1			2.5
5	2	1	1.6	4.7	3.1			2.5
5	2	1	1.6	4.7	3.1		6	2.5
5	2	1	1.6	4.7	3.1		3.4	2.5
5	2	1	1.6	4.7	3.1			2.5

5	2	1	1.6	4.7	3.1		3.4	2.5
5	2	1	1.6	4.7	3.1			2.5
5	2	1	1.6	4.7	3.1			2.5
5	2	1	1.6	4.7	3.1		3.4	2.5
5	2	1	1.6	4.7	3.1			2.5
3	1	1	1.2	7	4	3	6	3
3	1	1	1.2	7	4	3	6	3
3	1	1	1.2	7	4	3	6	3
3	1	1	1.2	7	4	3	6	3
3	1	1	1.2	7	4	3	6	3
3	1	1	1.2	7	4	3	6	3
3	1	0	1.2	7	4	3	6	3
3	1	1	1.2	7	4	3	6	3
3	1	1	1.2	7	4	3	6	3
3	1	1	1.2	7	4	3	6	3
1	1	1	1.5	4.2	1.2	3	4	3
3	2	1	1.6	8.7	7.9	6.6	3.4	
1	1	1	1.5	4.2	1.2	3	4	3
3	2	1	1.6	8.7	7.9	6.6	3.4	
1	1	1	1.5	4.2	1.2	3	4	3
3	2	1	1.6	8.7	7.9	6.6	3.4	
1	1	1	1.5	4.2	1.2	3	4	3
3	2	1	1.6	8.7	7.9	6.6	3.4	
1	1	1	1.5	4.2	1.2	3	4	3
3	2	1	1.6	8.7	7.9	6.6	3.4	
1	1	1	1.5	4.2	1.2	3	4	3
3	2	1	1.6	8.7	7.9	6.6	3.4	
1	1	1	1.5	4.2	1.2	3	4	3
3	2	1	1.6	8.7	7.9	6.6	3.4	
1	1	1	1.5	4.2	1.2	3	4	3
4	2	1	1.6	8.7	7.9	6.6	3.4	
1	1	1	1.5	4.2	1.2	3	4	3
3	2	1	1.6	8.7	7.9	6.6	3.4	
1	1	1	1.5	4.2	1.2	3	4	3
2	2	1	1.75	0.5	1	2	5.9	4.2
4	2	1	2.3	0.7	1	2	6.9	4.5
6	2	1	2.5	0.5	0.9	2	5.9	3.8
5	2	1	1.8	0.4	1	2	7.4	4.2
3	1	1	3	0.3	1	2	7.1	4.2
4	1	1	3.2	0.3	0.8	2	5.4	5.2
3	1	1	2.4	0.5	1	2	5.3	4.2
3	1	1	2.3	0.7	1	2	6.4	4.2
3	1	1	1.8	0.6	1	2	5.9	4.2
3	1	1	1.8	0.6	1	2	5.9	4.2
2	2	1	1.75	0.5	1	2	5.9	4.2
4	2	1	2.3	0.7	1	2	6.9	4.5
6	2	1	2.5	0.5	0.9	2	5.9	3.8
5	2	1	1.8	0.4	1	2	7.4	4.2
3	1	1	3	0.3	1	2	7.1	4.2
4	1	1	3.2	0.3	0.8	2	5.4	5.2

3	1	1	2.4	0.5	1	2	5.3	4.2
3	1	1	2.3	0.7	1	2	6.4	4.2
3	1	1	1.8	0.6	1	2	5.9	4.2
3	1	1	3	0.3	1	2	7.1	4.2

[illegible]

[illegible]

4.1	0.6	160	98	46	YES
4.1	0.6	160	98	46	YES
4.1	0.6	160	98	46	YES
4.1	0.6	160	98	46	YES
3	1.66	130	110	90	YES
4	0.75	120	79	84	YES
3		110	86	79	YES
2.8			90	84	YES
3	1.66	130	110	90	YES
4	0.75	120	79	84	YES
3		110	86	79	YES
2.8			90	84	YES
3	1.66	130	110	90	YES
4		120	79	84	YES
3		110	86	79	YES
2.8			90	84	YES
3	1.66	130	110	90	YES
4	0.75	120	79	84	YES
3		110	86	79	YES
2.8			90	84	YES
3	1.66	130	110	90	YES
4	0.75	120	79	84	YES
3		110	86	79	YES
2.8			90	84	YES
3	1.66	130	110	90	YES
4	0.75	120	79	84	YES
3		110	86	79	YES
2.8			90	84	YES
3	1.66	130	110	90	YES
4	0.75	120	79	84	YES
3		110	86	79	YES
2.8			90	84	YES
3	1.66	130	110	90	YES
4	0.75	120	79	84	YES
3		110	86	79	YES
2.8			90	84	YES
3	1.66	130	110	90	YES
4	0.75	120	79	84	YES
3		110	86	79	YES
2.8			90	84	YES
3	1.66	130	110	90	YES
4	0.75	120	79	84	YES
3		110	86	79	YES
2.8			90	84	YES
3	1.66	130	110	90	YES
4	0.75	120	79	84	YES
3		110	86	79	YES
2.8			90	84	YES
6		110	76	54	YES
4.3		140	76	49	YES
4	0.75	112	50	30	YES
		156	47	35	YES
30		136	86	45	YES
6		110	76	54	YES

[illegible]

[illegible]

[illegible]

4	0.75	110	58	35	YES
4	0.75	115	68	35	YES
4	0.75	110	58	35	YES
4	0.75	115	68	35	YES
4	0.75	110	58	35	YES
4	0.75	115	68	35	YES
3.9		140	56	42	YES
3.1		160	64	40	YES
4.8		126	59	44	YES
2		158	86	38	YES
2.2	2.45	137	66	58	YES
3.9		140	56	42	YES
3.1		160	64	40	YES
4.8		126	59	44	YES
2		158	86	38	YES
2.2	2.45	137	66	58	YES
3.9		140	56	42	YES
3.1		160	64	40	YES
4.8		126	59	44	YES
2		158	86	38	YES
2.2	2.45	137	66	58	YES
3.9		140	56	42	YES
3.1		160	64	40	YES
4.8		126	59	44	YES
2		158	86	38	YES
2.2	2.45	137	66	58	YES
3.9		140	56	42	YES
3.1		160	64	40	YES
4.8		126	59	44	YES
2		158	86	38	YES
2.2	2.45	137	66	58	YES
3.9		140	56	42	YES
3.1		160	64	40	YES
4.8		126	59	44	YES
2		158	86	38	YES
2.2	2.45	137	66	58	YES
3.9		140	56	42	YES
3.1		160	64	40	YES
4.8		126	59	44	YES
2		158	86	38	YES
2.2	2.45	137	66	58	YES
3.9		140	56	42	YES
3.1		160	64	40	YES
4.8		126	59	44	YES
2		158	86	38	YES
2.2	2.45	137	66	58	YES
3.9		140	56	42	YES
3.1		160	64	40	YES
4.8		126	59	44	YES
2		158	86	38	YES
2.2	2.45	137	66	58	YES
3.9		140	56	42	YES
3.1		160	64	40	YES
4.8		126	59	44	YES
2		158	86	38	YES

2.2	2.45	137	66	58	YES
3.1		124	54	40	YES
3.6		140	120	44	YES
3.1		124	54	40	YES
3.6		140	120	44	YES
3.1		124	54	40	YES
3.6		140	120	44	YES
3.1		124	54	40	YES
3.6		140	120	44	YES
3.1		124	54	40	YES
3.6		140	120	44	YES
3.1		124	54	40	YES
3.6		140	120	44	YES
3.1		124	54	40	YES
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3.6		140	120	44	YES
3.1		124	54	40	YES
3.6		140	120	44	YES
4	0.75	110	55	32	YES
4	0.75	110	55	32	YES
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4	0.75	110	55	32	YES
4	0.75	110	55	32	YES
4	0.75	110	55	32	YES
4	0.75	110	55	32	YES
4	0.75	110	55	32	YES
4	0.75	110	55	32	YES
4.6	01:02.2	206	142	116	YES
4.9	01:02	156	76	49	YES
4.6		206	142	116	YES
4.9		156	76	49	YES
4.6		206	142	116	YES
4.9		156	76	49	YES
4.6		206	142	116	YES
4.9		156	76	49	YES
4.6		206	142	116	YES
4.9		156	76	49	YES
4.6	01:02.2	206	142	116	YES
4.9	01:02	156	76	49	YES
4.6	01:02.2	206	142	116	YES
4.9	01:02	156	76	49	YES
4.6	01:02.2	206	142	116	YES
4.9	01:02	156	76	49	YES
4.6	01:02.2	206	142	116	YES
4.9	01:02	156	76	49	YES
4.6	01:02.2	206	142	116	YES
4.9	01:02	156	76	49	YES
2.5	01:01	152	172	180	YES

2	01:01	111	104	74	YES
2.8	01:00.9	160	75	82	YES
4	01:03.5	98	32	23	YES
4.4	01:03	106	66	41	YES
5.1	01:03	76	59	48	YES
3.1	01:03	184	112	97	YES
2	1.5:1	96	90	60	YES
2.5	0.6:1	102	94	86	YES
2	01:01	100	94	106	YES
3	0.6:1	100	96	94	YES
2	01:01	111	104	76	YES
2	1.5:1	98	126	76	YES
6	01:03	102	86	76	YES
4	01:01	100	80	72	YES
3.8	01:03.1	121	154	158	YES
2.8	01:01.5	196	126	98	YES
4.3	01:02	191	42	36	YES
3	01:01.5	98	126	76	YES
2	01:01	118	126	216	YES
2.5		152	172	180	YES
2		111	104	74	YES
2.8		160	75	82	YES
4		98	32	23	YES
4.4		106	66	41	YES
5.1		76	59	48	YES
3.1		184	112	97	YES
2		96	90	60	YES
2.5		102	94	86	YES
2	00:00	100	94	106	YES
3		100	96	94	YES
2	00:00	111	104	76	YES
2		98	126	76	YES
6		102	86	76	YES
4	00:00	100	80	72	YES
3.8		121	154	158	YES
2.8		196	126	98	YES
4.3		191	42	36	YES
3		98	126	76	YES
2	00:00	118	126	216	YES
2.5		152	172	180	YES
2		111	104	74	YES
2.8		160	75	82	YES
4		98	32	23	YES
4.4	01:03	106	66	41	YES
5.1	01:03	76	59	48	YES
3.1	01:03	184	112	97	YES
2	1.5:1	96	90	60	YES
2.5	0.6:1	102	94	86	YES
2		100	94	106	YES
3		100	96	94	YES

2	00:00	111	104	76	YES
2		98	126	76	YES
6		102	86	76	YES
4	00:00	100	80	72	YES
3.8		121	154	158	YES
2.8		196	126	98	YES
4.3		191	42	36	YES
3		98	126	76	YES
2	00:00	118	126	216	YES
2.5		152	172	180	YES
2	00:00	111	104	74	YES
2.8		160	75	82	YES
4		98	32	23	YES
4.4		106	66	41	YES
5.1		76	59	48	YES
3.1		184	112	97	YES
2		96	90	60	YES
2.5		102	94	86	YES
2	00:00	100	94	106	YES
3		100	96	94	YES
2	00:00	111	104	76	YES
2		98	126	76	YES
6		102	86	76	YES
4	00:00	100	80	72	YES
3.8		121	154	158	YES
2.8		196	126	98	YES
4.3		191	42	36	YES
3		98	126	76	YES
2	00:00	118	126	216	YES
2.5	00:00	152	172	180	YES
2		111	104	74	YES
2.8		160	75	82	YES
4		98	32	23	YES
4.4		106	66	41	YES
5.1		76	59	48	YES
3.1		184	112	97	YES
2		96	90	60	YES
2.5		102	94	86	YES
2		100	94	106	YES
3		100	96	94	YES
2	00:00	111	104	76	YES
2		98	126	76	YES
6		102	86	76	YES
4	00:00	100	80	72	YES
3.8		121	154	158	YES
2.8		196	126	98	YES
4.3		191	42	36	YES
3		98	126	76	YES
2	00:00	118	126	216	YES
2.5	01:01	152	172	180	YES

2	01:01	111	104	74	YES
2.8	01:00.9	160	75	82	YES
4	01:03.5	98	32	23	YES
4.4	01:03	106	66	41	YES
5.1	01:03	76	59	48	YES
3.1	01:03	184	112	97	YES
2	1.5:1	96	90	60	YES
2.5	0.6:1	102	94	86	YES
2	01:01	100	94	106	YES
3	0.6:1	100	96	94	YES
2	01:01	111	104	76	YES
2	1.5:1	98	126	76	YES
6	01:03	102	86	76	YES
4	01:01	100	80	72	YES
3.8		121	154	158	YES
2.8		196	126	98	YES
4.3	01:02	191	42	36	YES
3		98	126	76	YES
2	01:01	118	126	216	YES
2.5	01:01	152	172	180	YES
2	01:01	111	104	74	YES
2.8		160	75	82	YES
4		98	32	23	YES
4.4	01:03	106	66	41	YES
5.1	01:03	76	59	48	YES
3.1	01:03	184	112	97	YES
2		96	90	60	YES
2.5	0.6:1	102	94	86	YES
2	01:01	100	94	106	YES
3	0.6:1	100	96	94	YES
2	01:01	111	104	76	YES
2	1.5:1	98	126	76	YES
6	01:03	102	86	76	YES
4	01:01	100	80	72	YES
3.8		121	154	158	YES
2.8		196	126	98	YES
4.3	01:02	191	42	36	YES
3	01:01.5	98	126	76	YES
2	01:01	118	126	216	YES
2.5	01:01	152	172	180	YES
2	01:01	111	104	74	YES
2.8	01:00.9	160	75	82	YES
4	01:03.5	98	32	23	YES
4.4	01:03	106	66	41	YES
5.1	01:03	76	59	48	YES
3.1	01:03	184	112	97	YES
2	1.5:1	96	90	60	YES
2.5	0.6:1	102	94	86	YES
2	01:01	100	94	106	YES
3	0.6:1	100	96	94	YES

2	01:01	111	104	76	YES
2	1.5:1	98	126	76	YES
6	01:03	102	86	76	YES
4	01:01	100	80	72	YES
3.8		121	154	158	YES
2.8		196	126	98	YES
4.3	01:02	191	42	36	YES
3		98	126	76	YES
2	01:01	118	126	216	YES
2.5	01:01	152	172	180	YES
2	01:01	111	104	74	YES
2.8		160	75	82	YES
4		98	32	23	YES
4.4	01:03	106	66	41	YES
5.1	01:03	76	59	48	YES
3.1	01:03	184	112	97	YES
2	1.5:1	96	90	60	YES
2.5	0.6:1	102	94	86	YES
2	01:01	100	94	106	YES
3	0.6:1	100	96	94	YES
2	01:01	111	104	76	YES
2	1.5:1	98	126	76	YES
6	01:03	102	86	76	YES
4	01:01	100	80	72	YES
3.8		121	154	158	YES
2.8		196	126	98	YES
4.3	01:02	191	42	36	YES
3		98	126	76	YES
2	01:01	118	126	216	YES
2.5	01:01	152	172	180	YES
2	01:01	111	104	74	YES
2.8		160	75	82	YES
4		98	32	23	YES
4.4	01:03	106	66	41	YES
5.1	01:03	76	59	48	YES
3.1	01:03	184	112	97	YES
2	1.5:1	96	90	60	YES
2.5	0.6:1	102	94	86	YES
2	01:01	100	94	106	YES
3	0.6:1	100	96	94	YES
2	01:01	111	104	76	YES
2	1.5:1	98	126	76	YES
6	01:03	102	86	76	YES
4	01:01	100	80	72	YES
3.8		121	154	158	YES
2.8		196	126	98	YES
4.3	01:02	191	42	36	YES
3		98	126	76	YES
2	01:01	118	126	216	YES
2.5	01:01	152	172	180	YES
2	01:01	111	104	74	YES
2.8		160	75	82	YES
4		98	32	23	YES
4.4	01:03	106	66	41	YES
5.1	01:03	76	59	48	YES
3.1	01:03	184	112	97	YES
2	1.5:1	96	90	60	YES
2.5	0.6:1	102	94	86	YES
2	01:01	100	94	106	YES
3	0.6:1	100	96	94	YES
2	01:01	111	104	76	YES
2	1.5:1	98	126	76	YES
6	01:03	102	86	76	YES
4	01:01	100	80	72	YES
3.8		121	154	158	YES
2.8		196	126	98	YES
4.3	01:02	191	42	36	YES
3		98	126	76	YES
2	01:01	118	126	216	YES
3.5	01:02	134	56	24	YES

3.5	01:02	134	56	24	YES
3.5	01:02	134	56	24	YES
3.5	01:02	134	56	24	YES
3.5	01:02	134	56	24	YES
3.5	01:02	134	56	24	YES
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3.5	01:02	134	56	24	YES
3.5	01:02	134	56	24	YES
4	0.75	110	60	86	YES
4	0.75	110	60	86	YES
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4	0.75	110	60	86	YES
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4	0.75	110	60	86	YES
2	01:01	112	100	60	YES
2	01:02	112	74	40	YES
1	03:01	110	70	40	YES
2	01:01	104	102	72	YES
3	01:03	98	74	42	YES
2.8	02:03	180	200	106	YES
1.8	02:03	184	72	40	YES
1	02:01	114	70	72	YES
2	00:00	112	100	60	YES
2	12:00	112	74	40	YES
1	00:00	110	70	40	YES
2	00:00	104	102	72	YES
3		98	74	42	YES
2.8		180	200	106	YES
1.8		184	72	40	YES
1	00:00	114	70	72	YES
2	00:00	112	100	60	YES
2	12:00	112	74	40	YES
1	00:00	110	70	40	YES
2		104	102	72	YES
3		98	74	42	YES
2.8		180	200	106	YES
1.8		184	72	40	YES
1	00:00	114	70	72	YES
2	00:00	112	100	60	YES
2	12:00	112	74	40	YES
1	00:00	110	70	40	YES
2	00:00	104	102	72	YES
3		98	74	42	YES
2.8		180	200	106	YES
1.8		184	72	40	YES

1	12:00	114	70	72	YES
2	00:00	112	100	60	YES
2		112	74	40	YES
1		110	70	40	YES
2		104	102	72	YES
3		98	74	42	YES
2.8		180	200	106	YES
1.8		184	72	40	YES
1		114	70	72	YES
2	01:01	112	100	60	YES
2	01:02	112	74	40	YES
1	03:01	110	70	40	YES
2	01:01	104	102	72	YES
3	01:03	98	74	42	YES
2.8	02:03	180	200	106	YES
1.8	02:03	184	72	40	YES
1	02:01	114	70	72	YES
2	01:01	112	100	60	YES
2	01:02	112	74	40	YES
1	03:01	110	70	40	YES
2	01:01	104	102	72	YES
3	01:03	98	74	42	YES
2.8	02:03	180	200	106	YES
1.8	02:03	184	72	40	YES
1	02:01	114	70	72	YES
2	01:01	112	100	60	YES
2	01:02	112	74	40	YES
1	03:01	110	70	40	YES
2	01:01	104	102	72	YES
3	01:03	98	74	42	YES
2.8	02:03	180	200	106	YES
1.8	02:03	184	72	40	YES
1	02:01	114	70	72	YES
2	01:01	112	100	60	YES
2	01:02	112	74	40	YES
1	03:01	110	70	40	YES
2	01:01	104	102	72	YES
3	01:03	98	74	42	YES
2.8	02:03	180	200	106	YES
1.8	02:03	184	72	40	YES
1	02:01	114	70	72	YES
2	01:01	112	100	60	YES
2	01:02	112	74	40	YES
1	03:01	110	70	40	YES
2	01:01	104	102	72	YES
3	01:03	98	74	42	YES
2.8	02:03	180	200	106	YES
1.8	02:03	184	72	40	YES
1	02:01	114	70	72	YES
2	01:01	112	100	60	YES
2	01:02	112	74	40	YES
1	03:01	110	70	40	YES
2	01:01	104	102	72	YES
3	01:03	98	74	42	YES
2.8	02:03	180	200	106	YES
1.8	02:03	184	72	40	YES
1	02:01	114	70	72	YES
2.5	0.72	156	67	58	YES

2.5	0.72	156	67	58	YES
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2.5	0.72	156	67	58	YES
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2	02:01	180	84	96	YES
2		180	84	96	YES
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2	02:01	180	84	96	YES
3		148	68	24	YES
3		129	66	38	YES
4.3		148	76	48	YES
3		148	68	24	YES
3		129	66	38	YES
4.3		148	76	48	YES
3		148	68	24	YES
3		129	66	38	YES
4.3		148	76	48	YES
3		148	68	24	YES
3		129	66	38	YES
4.3		148	76	48	YES
3		148	68	24	YES
3		129	66	38	YES
4.3		148	76	48	YES
3		148	68	24	YES
3		129	66	38	YES
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3		148	68	24	YES
3		129	66	38	YES
4.3		148	76	48	YES
3		148	68	24	YES
3		129	66	38	YES
4.3		148	76	48	YES
3		148	68	24	YES
3		129	66	38	YES
4.3		148	76	48	YES
3.1		117	56	48	YES
3		163	67	59	YES
3.6		156	64	36	YES
2.6	1.5:1	119	54	46	YES
2.2	02:01	140	96	80	YES
3.1		117	56	48	YES

3		163	67	59	YES
3.6		156	64	36	YES
2.6		119	54	46	YES
2.2		140	96	80	YES
3.1		117	56	48	YES
3		163	67	59	YES
3.6		156	64	36	YES
2.6	1.5:1	119	54	46	YES
2.2	02:01	140	96	80	YES
3.1		117	56	48	YES
3		163	67	59	YES
3.6		156	64	36	YES
2.6		119	54	46	YES
2.2		140	96	80	YES
3.1		117	56	48	YES
3		163	67	59	YES
3.6		156	64	36	YES
2.6	1.5:1	119	54	46	YES
2.2	02:01	140	96	80	YES
3.1		117	56	48	YES
3		163	67	59	YES
3.6		156	64	36	YES
2.6	1.5:1	119	54	46	YES
2.2	02:01	140	96	80	YES
3.1		117	56	48	YES
3		163	67	59	YES
3.6		156	64	36	YES
2.6	1.5:1	119	54	46	YES
2.2	02:01	140	96	80	YES
3.1		117	56	48	YES
3		163	67	59	YES
3.6		156	64	36	YES
2.6	1.5:1	119	54	46	YES
2.2	02:01	140	96	80	YES
3.1		117	56	48	YES
3		163	67	59	YES
3.6		156	64	36	YES
2.6	1.5:1	119	54	46	YES
2.2	02:01	140	96	80	YES
3.1		117	56	48	YES
3		163	67	59	YES
3.6		156	64	36	YES
2.6	1.5:1	119	54	46	YES
2.2	02:01	140	96	80	YES
2.8		178	110	78	YES
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2.8		178	110	78	YES
2.6		145	64	43	YES

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2.6		145	64	43	YES
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2.6		145	64	43	YES
2.5	01:01	124	110	70	YES
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2.5		124	110	70	YES
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2.5	01:01	124	110	70	YES
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2.5	01:01	124	110	70	YES
2.6		150	61	46	YES
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2	00:00	100	72	60	YES
2	00:00	100	72	60	YES
2	04:24	100	72	60	YES
2	05:24	100	72	60	YES
2	06:24	100	72	60	YES
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2	01:01	100	72	60	YES
3.5	0.42	110	64	89	YES
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3.5	0.42	110	64	89	YES

3.5	0.42	110	64	89	YES
3.5	0.42	110	64	89	YES
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3.5	0.42	110	64	89	YES
3.5	0.42	110	64	89	YES
4.5	0.44	157	88	56	YES
4.5	0.44	157	88	56	YES
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4.5	0.44	157	88	56	YES
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4.5	0.44	157	88	56	YES
4.5	0.44	157	88	56	YES
4.5	0.44	157	88	56	YES
4.5	0.44	157	88	56	YES
2.3	0.86	140	60	42	YES
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2.3	0.86	140	60	42	YES
2.3	0.86	140	60	42	YES
2.3	0.86	140	60	42	YES
2.3	0.86	140	60	42	YES
2.3	0.86	140	60	42	YES
4.3	0.48	130	56	48	YES
4.3	0.48	130	56	48	YES
4.3	0.48	130	56	48	YES
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4.3	0.48	130	56	48	YES
4.3	0.48	130	56	48	YES
4.3	0.48	130	56	48	YES
4.3	0.48	130	56	48	YES
4.3	0.48	130	56	48	YES
2.7	1.18	135	66	37	YES
2.7	1.18	135	66	37	YES
2.7	1.18	135	66	37	YES
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2.7	1.18	135	66	37	YES
2.7	1.18	135	66	37	YES
2.7	1.18	135	66	37	YES
2.7	1.18	135	66	37	YES
2.7	1.18	135	66	37	YES
4.1	0.6	180	94	46	YES
4.1	0.6	180	94	46	YES
4.1	0.6	180	94	46	YES
4.1	0.6	180	94	46	YES
4.1	0.6	180	94	46	YES

4.1	0.6	180	94	46	YES
4.1	0.6	180	94	46	YES
4.1	0.6	180	94	46	YES
4.1	0.6	180	94	46	YES
4.1	0.6	180	94	46	YES
4	0.75	150	55	33	YES
4	0.75	150	55	33	YES
4	0.75	150	55	33	YES
4	0.75	150	55	33	YES
4	0.75	150	55	33	YES
4	0.75	150	55	33	YES
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4	0.75	150	55	33	YES
4	0.75	150	55	33	YES
1	03:01	120	110	70	no
		150	56	43	no
1	03:01	120	110	70	no
		150	56	43	no
1	03:01	120	110	70	no
		150	56	43	no
1	03:01	120	110	70	no
		150	56	43	no
1	03:01	120	110	70	no
		150	56	43	no
1	03:01	120	110	70	no
		150	56	43	no
1	03:01	120	110	70	no
		150	56	43	no
1	03:01	120	110	70	no
		150	56	43	no
1	03:01	120	110	70	no
		150	56	43	no
2.5	1.68	110	110	70	no
2.5	1.8	120	110	70	no
3		70	110	70	no
2.8	1.68	90	110	70	no
2.5	1.8	56	110	70	no
3.4		86	110	70	no
3.5		110	110	70	no
2.5	1.68	90	110	70	no
2.5	1.8	110	110	70	no
2.5	1.8	110	110	70	no
2.5	1.68	110	110	70	no
2.5	1.68	120	110	70	no
3		70	110	70	no
2.8	1.68	90	110	70	no
2.5	1.68	56	110	70	no
3.4		86	110	70	no

3.5		110	110	70	no
2.5	1.68	90	110	70	no
2.5	1.8	110	110	70	no
2.5	1.8	56	110	70	no

[illegible]

[illegible]

[illegible]

[illegible]

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[illegible]

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[illegible]

[illegible]

[illegible]

[illegible]

no
no
no
no