

University of Maiduguri
(Office of the Vice-Chancellor)
Centre for Distance Learning
Department of Sociology

Second Semester End-Of-Course Examination Results

Course Code: SOC 230

Course Title: SOCIAL PSYCHOLOGY II

Course Unit(s): 2

2015/2016 ACADEMIC SESSION

S/NO	I.D NO	CA	EXAM	TOTAL	GRADES					GP	U.GP	REMARK
		Marks	Marks	Marks	A	B	C	D	F			
1	15/11/04/01/126	28	44	72	A					5.0	10.0	PASS
2	15/11/04/01/344	26	28	54			C			3.0	6.0	PASS
3	15/11/04/01/350	26	32	58			C			3.0	6.0	PASS
4	15/11/04/01/383	17	14	31					F	0.0	0.0	FAIL
5	15/11/04/01/410	26	14	40					F	0.0	0.0	FAIL
6	15/11/04/01/556	25	20	45				D		2.0	4.0	PASS
7	15/11/04/01/557	26	34	60		B				4.0	8.0	PASS
8	15/11/04/01/559	27	36	63		B				4.0	8.0	PASS
9	15/11/04/01/560	23	10	33					F	0.0	0.0	FAIL
10	15/11/04/01/563	27	24	51			C			3.0	6.0	PASS
11	15/11/04/01/564	26	24	50			C			3.0	6.0	PASS
12	15/11/04/01/565	16	34	50			C			3.0	6.0	PASS
13	15/11/04/01/566	25	10	35					F	0.0	0.0	FAIL
14	15/11/04/01/567	27	32	59			C			3.0	6.0	PASS
15	15/11/04/01/571	28	32	60		B				4.0	8.0	PASS
16	15/11/04/01/573	26	14	40					F	0.0	0.0	FAIL
17	15/11/04/01/576	25	16	41					F	0.0	0.0	FAIL
18	15/11/04/01/577	26	26	52			C			3.0	6.0	PASS
19	15/11/04/01/585	27	14	41					F	0.0	0.0	FAIL
20	15/11/04/01/586	27	26	53			C			3.0	6.0	PASS
21	15/11/04/01/594	26	30	56			C			3.0	6.0	PASS
22	15/11/04/01/597	27	28	55			C			3.0	6.0	PASS
23	15/11/04/01/598	27	44	71	A					5.0	10.0	PASS
24	15/11/04/01/601	25	30	55			C			3.0	6.0	PASS
25	15/11/04/01/602	27	34	61		B				4.0	8.0	PASS
26	15/11/04/01/606	27	28	55			C			3.0	6.0	PASS
27	15/11/04/01/608	25	20	45				D		2.0	4.0	PASS
28	15/11/04/01/611	27	38	65		B				4.0	8.0	PASS
29	15/11/04/01/612	26	46	72	A					5.0	10.0	PASS
30	15/11/04/01/613	28	42	70	A					5.0	10.0	PASS
31	15/11/04/01/614	26	22	48				D		2.0	4.0	PASS
32	15/11/04/01/617	25	22	47				D		2.0	4.0	PASS
33	15/11/04/01/625	26	24	50			C			3.0	6.0	PASS
34	15/11/04/01/626	26	30	56			C			3.0	6.0	PASS
35	15/11/04/01/627	27	38	65		B				4.0	8.0	PASS
36	15/11/04/01/629	26	28	54			C			3.0	6.0	PASS

37	15/11/04/01/632	25	28	53			C			3.0	6.0	PASS
38	15/11/04/01/637	24	22	46				D		2.0	4.0	PASS
39	15/11/04/01/638	26	38	64		B				4.0	8.0	PASS
40	15/11/04/01/639	26	36	62		B				4.0	8.0	PASS
41	15/11/04/01/640	25	36	61		B				4.0	8.0	PASS
42	15/11/04/01/641	27	18	45				D		2.0	4.0	PASS
43	15/11/04/01/644	26	34	60		B				4.0	8.0	PASS
44	15/11/04/01/645	25	20	45				D		2.0	4.0	PASS
45	15/11/04/01/649	26	36	62		B				4.0	8.0	PASS
46	15/11/04/01/650	26	30	56			C			3.0	6.0	PASS
47	15/11/04/01/652	27	24	51			C			3.0	6.0	PASS
48	15/11/04/01/655	26	34	60		B				4.0	8.0	PASS
49	15/11/04/01/658	26	32	58			C			3.0	6.0	PASS
50	15/11/04/01/662	25	32	57			C			3.0	6.0	PASS
51	15/11/04/01/663	26	20	46				D		2.0	4.0	PASS
52	15/11/04/01/670	27	38	65		B				4.0	8.0	PASS
53	15/11/04/01/671	26	28	54			C			3.0	6.0	PASS
54	15/11/04/01/673	26	36	62		B				4.0	8.0	PASS
55	15/11/04/01/680	26	16	42					F	0.0	0.0	FAIL
56	15/11/04/01/681	24	28	52			C			3.0	6.0	PASS
57	15/11/04/01/682	26	24	50			C			3.0	6.0	PASS
58	15/11/04/01/689	27	26	53			C			3.0	6.0	PASS
59	15/11/04/01/690	26	38	64		B				4.0	8.0	PASS
60	15/11/04/01/691	26	34	60		B				4.0	8.0	PASS
61	15/11/04/01/695	26	26	52			C			3.0	6.0	PASS
62	15/11/04/01/697	27	34	61		B				4.0	8.0	PASS
63	15/11/04/01/699	26	24	50			C			3.0	6.0	PASS
64	15/11/04/01/700	25	22	47				D		2.0	4.0	PASS
65	15/11/04/01/701	26	20	46				D		2.0	4.0	PASS
66	15/11/04/01/702	27	42	69		B				4.0	8.0	PASS
67	15/11/04/01/703	26	32	58			C			3.0	6.0	PASS
68	15/11/04/01/705	27	18	45				D		2.0	4.0	PASS
69	15/11/04/01/709	27	46	73	A					5.0	10.0	PASS
70	15/11/04/01/710	26	38	64		B				4.0	8.0	PASS
71	15/11/04/01/713	23	12	35					F	0.0	0.0	FAIL
72	15/11/04/01/717	26	32	58			C			3.0	6.0	PASS
73	15/11/04/01/718	25	14	39					F	0.0	0.0	FAIL
74	15/11/04/01/719	26	26	52			C			3.0	6.0	PASS
75	15/11/04/01/721	25	6	31					F	0.0	0.0	FAIL
76	15/11/04/01/722	26	32	58			C			3.0	6.0	PASS
77	15/11/04/01/734	26	36	62		B				4.0	8.0	PASS
78	15/11/04/01/737	25	30	55			C			3.0	6.0	PASS
79	15/11/04/01/738	25	28	53			C			3.0	6.0	PASS
80	15/11/04/01/739	26	34	60		B				4.0	8.0	PASS
81	15/11/04/01/741	27	30	57			C			3.0	6.0	PASS
82	15/11/04/01/742	25	28	53			C			3.0	6.0	PASS
83	15/11/04/01/746	25	36	61		B				4.0	8.0	PASS

84	15/11/04/01/749	27	48	75	A					5.0	10.0	PASS
85	15/11/04/01/751	26	32	58			C			3.0	6.0	PASS
86	15/11/04/01/754	26	24	50			C			3.0	6.0	PASS
87	15/11/04/01/757	15	30	45				D		2.0	4.0	PASS
88	15/11/04/01/758	25	32	57			C			3.0	6.0	PASS
89	15/11/04/01/759	26	22	48				D		2.0	4.0	PASS
90	15/11/04/01/761	25	20	45				D		2.0	4.0	PASS
91	15/11/04/01/771	26	32	58			C			3.0	6.0	PASS
92	15/11/04/01/772	16	34	50			C			3.0	6.0	PASS
93	15/11/04/01/774	25	26	51			C			3.0	6.0	PASS
94	15/11/04/01/775	26	32	58			C			3.0	6.0	PASS
95	15/11/04/01/777	27	28	55			C			3.0	6.0	PASS
96	15/11/04/01/778	27	18	45				D		2.0	4.0	PASS
97	15/11/04/01/779	27	38	65		B				4.0	8.0	PASS
98	15/11/04/01/783	26	36	62		B				4.0	8.0	PASS
99	15/11/04/01/785	26	34	60		B				4.0	8.0	PASS
100	15/11/04/01/791	26	26	52			C			3.0	6.0	PASS
101	15/11/04/01/794	27	28	55			C			3.0	6.0	PASS
102	15/11/04/01/795	27	18	45				D		2.0	4.0	PASS
103	15/11/07/03/166	27	18	45				D		2.0	4.0	PASS
104	15/11/07/03/333	26	34	60		B				4.0	8.0	PASS
105	15/11/07/03/483	26	30	56			C			3.0	6.0	PASS
106	15/11/07/03/494	27	44	71	A					5.0	10.0	PASS
107	15/11/07/03/538	26	32	58			C			3.0	6.0	PASS
108	15/11/07/03/549	26	40	66		B				4.0	8.0	PASS
109	15/11/07/03/598	26	22	48				D		2.0	4.0	PASS
110	15/11/07/03/686	26	36	62		B				4.0	8.0	PASS
111	15/11/07/03/688	27	36	63		B				4.0	8.0	PASS
112	15/11/07/03/689	25	46	71	A					5.0	10.0	PASS
113	15/11/07/03/691	25	20	45				D		2.0	4.0	PASS
114	15/11/07/03/698	25	30	55			C			3.0	6.0	PASS
115	15/11/07/03/704	26	32	58			C			3.0	6.0	PASS
116	15/11/07/03/705	26	34	60		B				4.0	8.0	PASS
117	15/11/07/03/709	26	42	68		B				4.0	8.0	PASS
118	15/11/07/03/711	24	22	46				D		2.0	4.0	PASS
119	15/11/07/03/713	27	18	45				D		2.0	4.0	PASS
120	15/11/07/03/716	26	34	60		B				4.0	8.0	PASS
121	15/11/07/03/717	25	30	55			C			3.0	6.0	PASS
122	15/11/07/03/726	25	20	45				D		2.0	4.0	PASS
123	15/11/07/03/727	26	28	54			C			3.0	6.0	PASS
124	15/11/07/03/730	26	42	68		B				4.0	8.0	PASS
125	15/11/07/03/739	25	40	65		B				4.0	8.0	PASS
126	15/11/07/03/740	26	30	56			C			3.0	6.0	PASS
127	15/11/07/03/747	26	32	58			C			3.0	6.0	PASS
128	15/11/07/03/748	26	28	54			C			3.0	6.0	PASS
129	15/11/07/03/749	25	28	53			C			3.0	6.0	PASS
130	15/11/07/03/750	26	30	56			C			3.0	6.0	PASS

131	15/11/07/03/752	25	10	35					F	0.0	0.0	FAIL
132	15/11/07/03/755	26	50	76	A					5.0	10.0	PASS
133	15/11/07/03/756	26	24	50			C			3.0	6.0	PASS
134	15/11/07/03/759	24	22	46				D		2.0	4.0	PASS
135	15/11/07/03/760	27	38	65		B				4.0	8.0	PASS
136	15/11/07/03/761	26	26	52			C			3.0	6.0	PASS
137	15/11/07/03/762	25	20	45				D		2.0	4.0	PASS
138	15/11/07/03/763	26	24	50			C			3.0	6.0	PASS
139	15/11/07/03/764	27	18	45				D		2.0	4.0	PASS
140	15/11/07/03/765	25	26	51			C			3.0	6.0	PASS
141	15/11/07/03/766	26	36	62		B				4.0	8.0	PASS
142	15/11/07/03/767	26	40	66		B				4.0	8.0	PASS
143	15/11/07/03/768	26	38	64		B				4.0	8.0	PASS
144	15/11/07/03/769	25	28	53			C			3.0	6.0	PASS
145	15/11/07/03/770	25	26	51			C			3.0	6.0	PASS
146	15/11/07/03/772	27	30	57			C			3.0	6.0	PASS
147	15/11/07/03/773	25	26	51			C			3.0	6.0	PASS
148	15/11/07/03/774	26	30	56			C			3.0	6.0	PASS
149	15/11/07/03/775	25	26	51			C			3.0	6.0	PASS
150	15/11/07/03/777	26	30	56			C			3.0	6.0	PASS
151	15/11/07/03/778	26	26	52			C			3.0	6.0	PASS
152	15/11/07/03/780	25	26	51			C			3.0	6.0	PASS
153	15/11/07/03/781	27	36	63		B				4.0	8.0	PASS
154	15/11/07/03/783	26	24	50			C			3.0	6.0	PASS
155	15/11/07/03/784	27	24	51			C			3.0	6.0	PASS
156	15/11/07/03/786	26	32	58			C			3.0	6.0	PASS
157	15/11/07/03/787	25	28	53			C			3.0	6.0	PASS
158	15/11/07/03/788	27	18	45				D		2.0	4.0	PASS
159	15/11/07/03/789	26	22	48				D		2.0	4.0	PASS
160	15/11/07/03/790	25	10	35					F	0.0	0.0	FAIL
161	15/11/07/03/793	26	30	56			C			3.0	6.0	PASS
162	15/11/07/03/794	26	24	50			C					PASS
163	15/11/07/03/795	27	24	51			C			3.0	6.0	PASS
164	15/11/07/03/798	26	28	54			C			3.0	6.0	PASS
165	15/11/07/03/799	26	32	58			C			3.0	6.0	PASS
166	15/11/07/03/801	26	34	60		B				4.0	8.0	PASS
167	15/11/07/03/802	25	20	45				D		2.0	4.0	PASS
168	15/11/07/03/803	26	38	64		B				4.0	8.0	PASS
169	15/11/07/03/804	24	22	46				D		2.0	4.0	PASS
170	15/11/07/03/805	26	24	50			C			3.0	6.0	PASS
171	15/11/07/03/806	26	38	64		B				4.0	8.0	PASS
172	15/11/07/03/807	25	28	53			C			3.0	6.0	PASS
173	15/11/07/03/808	25	20	45				D		2.0	4.0	PASS
174	15/11/07/03/810	26	30	56			C			3.0	6.0	PASS
175	15/11/07/03/813	25	26	51			C			3.0	6.0	PASS
176	15/11/07/03/814	26	40	66		B				4.0	8.0	PASS
177	15/11/07/03/815	26	24	50			C			3.0	6.0	PASS

178	15/11/07/03/817	26	20	46			D		2.0	4.0	PASS
179	15/11/07/03/821	25	28	53			C		3.0	6.0	PASS
180	15/11/07/03/823	26	36	62		B			4.0	8.0	PASS
181	15/11/07/03/825	27	18	45			D		2.0	4.0	PASS
182	15/11/07/03/830	26	30	56			C		3.0	6.0	PASS
183	15/11/07/03/834	24	22	46			D		2.0	4.0	PASS
184	15/11/07/03/838	25	20	45			D		2.0	4.0	PASS
185	15/11/07/03/841	26	38	64		B			4.0	8.0	PASS
186	15/11/07/03/842	25	20	45			D		2.0	4.0	PASS
187	15/11/07/03/843	27	18	45			D		2.0	4.0	PASS
188	15/11/07/03/844	27	18	45			D		2.0	4.0	PASS
189	15/11/07/03/845	26	30	56			C		3.0	6.0	PASS
190	15/11/07/03/848	26	16	42				F	0.0	0.0	PASS
191	15/11/07/03/853	27	30	57			C		3.0	6.0	PASS
192	15/11/07/03/854	25	16	41				F	0.0	0.0	PASS
193	15/11/07/03/855	26	26	52			C		3.0	6.0	PASS
194	15/11/07/03/856	26	32	58			C		3.0	6.0	PASS
195	15/11/07/03/857	22	8	30				F	0.0	0.0	FAIL
196	15/11/07/03/860	25	20	45			D		2.0	4.0	PASS
197	15/11/07/03/861	26	30	56			C		3.0	6.0	PASS
198	15/11/07/03/862	25	22	47			D		2.0	4.0	PASS
199	15/11/07/03/864	26	36	62		B			4.0	8.0	PASS
200	15/11/07/03/865	26	40	66		B			4.0	8.0	PASS
201	15/11/07/03/866	24	22	46			D		2.0	4.0	PASS
202	15/11/07/03/867	25	30	55			C		3.0	6.0	PASS
203	15/11/07/03/868	24	16	40				F	0.0	0.0	PASS
204	15/11/07/03/869	26	30	56			C		3.0	6.0	PASS
205	15/11/07/03/870	26	22	48			D		2.0	4.0	PASS
206	15/11/07/03/871	27	22	49			D		2.0	4.0	PASS
207	15/11/07/03/873	26	32	58			C		3.0	6.0	PASS
208	15/11/07/03/875	27	18	45			D		2.0	4.0	PASS
209	15/11/07/03/877	26	24	50			C		3.0	6.0	PASS
210	15/11/07/03/879	26	42	68		B			4.0	8.0	PASS
211	15/11/07/03/883	27	18	45			D		2.0	4.0	PASS
212	15/11/07/03/885	27	28	55			C		3.0	6.0	PASS
213	15/11/07/03/887	26	22	48			D		2.0	4.0	PASS
214	15/11/07/03/888	23	10	33				F	0.0	0.0	FAIL
215	15/11/07/03/889	26	36	62		B			4.0	8.0	PASS
216	15/11/07/03/890	26	20	46			D		2.0	4.0	PASS
217	15/11/07/03/894	27	48	75	A				5.0	10.0	PASS
218	15/11/07/03/896	26	36	62		B			4.0	8.0	PASS
219	15/11/07/03/897	25	36	61		B			4.0	8.0	PASS
220	15/11/07/03/898	27	38	65		B			4.0	8.0	PASS
221	15/11/07/03/899	24	32	56			C		3.0	6.0	PASS
222	15/11/07/03/900	25	26	51			C		3.0	6.0	PASS
223	15/11/07/03/902	24	28	52			C		3.0	6.0	PASS
224	15/11/07/03/905	26	34	60		B			4.0	8.0	PASS

225	15/11/07/03/907	26	22	48			D		2.0	4.0	PASS
226	15/11/07/03/908	27	18	45			D		2.0	4.0	PASS
227	15/11/07/03/909	26	24	50			C		3.0	6.0	PASS
228	15/11/07/03/914	23	12	35				F	0.0	0.0	FAIL
229	15/11/07/03/915	26	32	58			C		3.0	6.0	PASS
230	15/11/07/03/916	25	26	51			C		3.0	6.0	PASS
231	15/11/07/03/919	26	24	50			C		3.0	6.0	PASS
232	15/11/07/03/920	27	28	55			C		3.0	6.0	PASS
233	15/11/07/03/922	25	40	65		B			4.0	8.0	PASS
234	15/11/07/03/923	25	30	55			C		3.0	6.0	PASS
235	15/11/07/03/924	24	16	40				F	0.0	0.0	PASS
236	15/11/07/03/925	27	18	45			D		2.0	4.0	PASS
237	15/11/07/03/927	25	28	53			C		3.0	6.0	PASS
238	15/11/07/03/929	26	32	58			C		3.0	6.0	PASS
239	15/11/07/03/932	25	32	57			C		3.0	6.0	PASS
240	15/11/07/03/933	26	28	54			C		3.0	6.0	PASS
241	15/11/07/03/935	24	16	40				F	0.0	0.0	PASS
242	15/11/07/03/938	26	24	50			C		3.0	6.0	PASS
243	15/11/07/03/943	25	20	45			D		2.0	4.0	PASS
244	15/11/07/03/945	26	32	58			C		3.0	6.0	PASS
245	15/11/07/03/949	27	28	55			C		3.0	6.0	PASS
246	15/11/07/03/952	26	14	40				F	0.0	0.0	PASS
247	15/11/07/03/958	27	18	45			D		2.0	4.0	PASS
248	15/11/07/03/959	26	24	50			C		3.0	6.0	PASS
249	15/11/07/03/961	26	26	52			C		3.0	6.0	PASS
250	15/11/07/03/962	27	38	65		B			4.0	8.0	PASS
251	15/11/07/03/963	26	32	58			C		3.0	6.0	PASS
252	15/11/07/03/971	25	26	51			C		3.0	6.0	PASS
253	15/11/07/03/974	27	18	45			D		2.0	4.0	PASS
254	15/11/07/03/975	26	22	48			D		2.0	4.0	PASS
255	15/11/07/03/976	24	26	50			C		3.0	6.0	PASS
256	15/11/07/03/978	25	22	47			D		2.0	4.0	PASS
257	15/11/07/03/979	26	34	60		B			4.0	8.0	PASS
258	15/11/07/03/984	27	18	45			D		2.0	4.0	PASS
259	15/11/07/03/986	26	36	62		B			4.0	8.0	PASS
260	15/11/07/03/987	26	22	48			D		2.0	4.0	PASS
261	15/11/07/03/991	24	26	50			C		3.0	6.0	PASS
262	15/11/07/03/996	25	32	57			C		3.0	6.0	PASS
263	15/11/07/03/1002	25	26	51			C		3.0	6.0	PASS
264	15/11/07/03/1003	26	40	66		B			4.0	8.0	PASS
265	15/11/07/03/1007	25	26	51			C		3.0	6.0	PASS
266	15/11/07/03/1014	26	30	56			C		3.0	6.0	PASS
267	15/11/07/03/1015	27	30	57			C		3.0	6.0	PASS
268	15/11/07/03/1083	22	12	34				F	0.0	0.0	FAIL
269	15/11/07/03/1085	24	16	40				F	0.0	0.0	FAIL
270	15/11/07/03/1086	25	20	45			D		2.0	4.0	PASS
271	15/11/07/03/1087	27	12	39				F	0.0	0.0	FAIL

272	15/11/07/03/1088	15	8	23					F	0.0	0.0	FAIL
273	15/11/07/03/1091	26	38	64		B				4.0	8.0	PASS
274	15/11/07/03/1094	26	36	62		B				4.0	8.0	PASS
275	15/11/07/03/1098	27	26	53			C			3.0	6.0	PASS
276	15/11/07/03/1099	26	30	56			C			3.0	6.0	PASS
277	15/11/07/03/1100	25	30	55			C			3.0	6.0	PASS
278	15/11/07/03/1101	26	20	46				D		2.0	4.0	PASS
279	15/11/07/03/1107	26	32	58			C			3.0	6.0	PASS
280	15/11/07/03/1113	27	26	53			C			3.0	6.0	PASS
281	15/11/07/03/1116	22	12	34					F	0.0	0.0	FAIL
282	15/11/07/03/1119	26	30	56			C			3.0	6.0	PASS
283	15/11/07/03/1125	27	36	63		B				4.0	8.0	PASS
284	15/11/07/03/1126	27	38	65		B				4.0	8.0	PASS
285	15/11/07/03/1130	25	22	47				D		2.0	4.0	PASS
286	15/11/07/03/1136	26	28	54			C			3.0	6.0	PASS
287	15/11/07/03/1138	25	20	45				D		2.0	4.0	PASS
288	15/11/07/03/1140	26	38	64		B				4.0	8.0	PASS
289	15/11/07/03/1145	17	28	45				D		2.0	4.0	PASS
290	15/11/07/03/1454	26	24	50			C			3.0	6.0	PASS
291	15/11/07/03/1540	26	22	48				D		2.0	4.0	PASS
292	15/11/07/03/???A		20	20					F	0.0	0.0	FAIL
293	15/11/07/03/???B		12	12					F	0.0	0.0	FAIL
294				0					F	0.0	0.0	FAIL
295				0					F	0.0	0.0	FAIL
296				0					F	0.0	0.0	FAIL
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619				0					F	0.0	0.0	FAIL
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630				0					F	0.0	0.0	FAIL
631				0					F	0.0	0.0	FAIL
632				0					F	0.0	0.0	FAIL
633				0					F	0.0	0.0	FAIL
634				0					F	0.0	0.0	FAIL
635				0					F	0.0	0.0	FAIL
636				0					F	0.0	0.0	FAIL
637				0					F	0.0	0.0	FAIL
638				0					F	0.0	0.0	FAIL
639				0					F	0.0	0.0	FAIL
640				0					F	0.0	0.0	FAIL
641				0					F	0.0	0.0	FAIL
642				0					F	0.0	0.0	FAIL
643				0					F	0.0	0.0	FAIL
644				0					F	0.0	0.0	FAIL
645				0					F	0.0	0.0	FAIL
646				0					F	0.0	0.0	FAIL
647				0					F	0.0	0.0	FAIL

648				0					F	0.0	0.0	FAIL
649				0					F	0.0	0.0	FAIL
650				0					F	0.0	0.0	FAIL
651				0					F	0.0	0.0	FAIL
652				0					F	0.0	0.0	FAIL
653				0					F	0.0	0.0	FAIL
654				0					F	0.0	0.0	FAIL
655				0					F	0.0	0.0	FAIL
656				0					F	0.0	0.0	FAIL
657				0					F	0.0	0.0	FAIL
658				0					F	0.0	0.0	FAIL
659				0					F	0.0	0.0	FAIL
660				0					F	0.0	0.0	FAIL
661				0					F	0.0	0.0	FAIL
662				0					F	0.0	0.0	FAIL
663				0					F	0.0	0.0	FAIL
664				0					F	0.0	0.0	FAIL
665				0					F	0.0	0.0	FAIL
666				0					F	0.0	0.0	FAIL
667				0					F	0.0	0.0	FAIL
668				0					F	0.0	0.0	FAIL
669				0					F	0.0	0.0	FAIL
670				0					F	0.0	0.0	FAIL
671				0					F	0.0	0.0	FAIL
672				0					F	0.0	0.0	FAIL
673				0					F	0.0	0.0	FAIL
674				0					F	0.0	0.0	FAIL
675				0					F	0.0	0.0	FAIL
676				0					F	0.0	0.0	FAIL
677				0					F	0.0	0.0	FAIL
678				0					F	0.0	0.0	FAIL
679				0					F	0.0	0.0	FAIL
680				0					F	0.0	0.0	FAIL
681				0					F	0.0	0.0	FAIL
682				0					F	0.0	0.0	FAIL
683				0					F	0.0	0.0	FAIL
684				0					F	0.0	0.0	FAIL
685				0					F	0.0	0.0	FAIL
686				0					F	0.0	0.0	FAIL
687				0					F	0.0	0.0	FAIL
688				0					F	0.0	0.0	FAIL
689				0					F	0.0	0.0	FAIL
690				0					F	0.0	0.0	FAIL
691				0					F	0.0	0.0	FAIL
692				0					F	0.0	0.0	FAIL
693				0					F	0.0	0.0	FAIL
694				0					F	0.0	0.0	FAIL

695				0					F	0.0	0.0	FAIL
696				0					F	0.0	0.0	FAIL
697				0					F	0.0	0.0	FAIL
698				0					F	0.0	0.0	FAIL
699				0					F	0.0	0.0	FAIL
700				0					F	0.0	0.0	FAIL
701				0					F	0.0	0.0	FAIL
702				0					F	0.0	0.0	FAIL
703				0					F	0.0	0.0	FAIL
704				0					F	0.0	0.0	FAIL
705				0					F	0.0	0.0	FAIL
706				0					F	0.0	0.0	FAIL
707				0					F	0.0	0.0	FAIL
708				0					F	0.0	0.0	FAIL
709				0					F	0.0	0.0	FAIL
710				0					F	0.0	0.0	FAIL
711				0					F	0.0	0.0	FAIL
712				0					F	0.0	0.0	FAIL
713				0					F	0.0	0.0	FAIL
714				0					F	0.0	0.0	FAIL
715				0					F	0.0	0.0	FAIL
716				0					F	0.0	0.0	FAIL
717				0					F	0.0	0.0	FAIL
718				0					F	0.0	0.0	FAIL
719				0					F	0.0	0.0	FAIL
720				0					F	0.0	0.0	FAIL
721				0					F	0.0	0.0	FAIL
722				0					F	0.0	0.0	FAIL
723				0					F	0.0	0.0	FAIL
724				0					F	0.0	0.0	FAIL
725				0					F	0.0	0.0	FAIL
726				0					F	0.0	0.0	FAIL
727				0					F	0.0	0.0	FAIL
728				0					F	0.0	0.0	FAIL
729				0					F	0.0	0.0	FAIL
730				0					F	0.0	0.0	FAIL
731				0					F	0.0	0.0	FAIL
732				0					F	0.0	0.0	FAIL
733				0					F	0.0	0.0	FAIL
734				0					F	0.0	0.0	FAIL
735				0					F	0.0	0.0	FAIL
736				0					F	0.0	0.0	FAIL
737				0					F	0.0	0.0	FAIL
738				0					F	0.0	0.0	FAIL
739				0					F	0.0	0.0	FAIL
740				0					F	0.0	0.0	FAIL
741				0					F	0.0	0.0	FAIL

742				0					F	0.0	0.0	FAIL
743				0					F	0.0	0.0	FAIL
744				0					F	0.0	0.0	FAIL
745				0					F	0.0	0.0	FAIL
746				0					F	0.0	0.0	FAIL
747				0					F	0.0	0.0	FAIL
748				0					F	0.0	0.0	FAIL
749				0					F	0.0	0.0	FAIL
750				0					F	0.0	0.0	FAIL
751				0					F	0.0	0.0	FAIL
752				0					F	0.0	0.0	FAIL
753				0					F	0.0	0.0	FAIL
754				0					F	0.0	0.0	FAIL
755				0					F	0.0	0.0	FAIL
756				0					F	0.0	0.0	FAIL
757				0					F	0.0	0.0	FAIL
758				0					F	0.0	0.0	FAIL
759				0					F	0.0	0.0	FAIL
760				0					F	0.0	0.0	FAIL
761				0					F	0.0	0.0	FAIL
762				0					F	0.0	0.0	FAIL
763				0					F	0.0	0.0	FAIL
764				0					F	0.0	0.0	FAIL
765				0					F	0.0	0.0	FAIL
766				0					F	0.0	0.0	FAIL
767				0					F	0.0	0.0	FAIL
768				0					F	0.0	0.0	FAIL
769				0					F	0.0	0.0	FAIL
770				0					F	0.0	0.0	FAIL
771				0					F	0.0	0.0	FAIL
772				0					F	0.0	0.0	FAIL
773				0					F	0.0	0.0	FAIL
774				0					F	0.0	0.0	FAIL
775				0					F	0.0	0.0	FAIL
776				0					F	0.0	0.0	FAIL
777				0					F	0.0	0.0	FAIL
778				0					F	0.0	0.0	FAIL
779				0					F	0.0	0.0	FAIL
780				0					F	0.0	0.0	FAIL
781				0					F	0.0	0.0	FAIL
782				0					F	0.0	0.0	FAIL
783				0					F	0.0	0.0	FAIL
784				0					F	0.0	0.0	FAIL
785				0					F	0.0	0.0	FAIL
786				0					F	0.0	0.0	FAIL
787				0					F	0.0	0.0	FAIL
788				0					F	0.0	0.0	FAIL

789				0					F	0.0	0.0	FAIL
790				0					F	0.0	0.0	FAIL
791				0					F	0.0	0.0	FAIL
792				0					F	0.0	0.0	FAIL
793				0					F	0.0	0.0	FAIL
794				0					F	0.0	0.0	FAIL
795				0					F	0.0	0.0	FAIL
796				0					F	0.0	0.0	FAIL
797				0					F	0.0	0.0	FAIL
798				0					F	0.0	0.0	FAIL
799				0					F	0.0	0.0	FAIL
800				0					F	0.0	0.0	FAIL
801				0					F	0.0	0.0	FAIL
802				0					F	0.0	0.0	FAIL
803				0					F	0.0	0.0	FAIL
804				0					F	0.0	0.0	FAIL
805				0					F	0.0	0.0	FAIL
806				0					F	0.0	0.0	FAIL
807				0					F	0.0	0.0	FAIL
808				0					F	0.0	0.0	FAIL
809				0					F	0.0	0.0	FAIL
810				0					F	0.0	0.0	FAIL
811				0					F	0.0	0.0	FAIL
812				0					F	0.0	0.0	FAIL
813				0					F	0.0	0.0	FAIL
814				0					F	0.0	0.0	FAIL
815				0					F	0.0	0.0	FAIL
816				0					F	0.0	0.0	FAIL
817				0					F	0.0	0.0	FAIL
818				0					F	0.0	0.0	FAIL
819				0					F	0.0	0.0	FAIL
820				0					F	0.0	0.0	FAIL
821				0					F	0.0	0.0	FAIL
822				0					F	0.0	0.0	FAIL
823				0					F	0.0	0.0	FAIL
824				0					F	0.0	0.0	FAIL
825				0					F	0.0	0.0	FAIL
826				0					F	0.0	0.0	FAIL
827				0					F	0.0	0.0	FAIL
828				0					F	0.0	0.0	FAIL
829				0					F	0.0	0.0	FAIL
830				0					F	0.0	0.0	FAIL
831				0					F	0.0	0.0	FAIL
832				0					F	0.0	0.0	FAIL
833				0					F	0.0	0.0	FAIL
834				0					F	0.0	0.0	FAIL
835				0					F	0.0	0.0	FAIL

836				0					F	0.0	0.0	FAIL
837				0					F	0.0	0.0	FAIL
838				0					F	0.0	0.0	FAIL
839				0					F	0.0	0.0	FAIL
840				0					F	0.0	0.0	FAIL
841				0					F	0.0	0.0	FAIL
842				0					F	0.0	0.0	FAIL
843				0					F	0.0	0.0	FAIL
844				0					F	0.0	0.0	FAIL
SUMMARY:					10	63	129	62	580			844

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