

PEA'S MEDICAL FREE CEE MOCK TEST SERIES						
SET-3 Result (2083-06-19)						
S.N.	Roll No.	F.M.	Marks	%	Rank	Remarks
1	20020	200	85.8	42.9	160	
2	20021	200	31.3	15.6	367	
3	20024	200	78.0	39.0	170	
4	20071	200	50.0	25.0	273	
5	20072	200	13.5	6.8	435	
6	20075	200	76.3	38.1	184	
7	20076	200	131.8	65.9	60	
8	20098	200	54.5	27.3	244	
9	20107	200	56.3	28.1	234	
10	20108	200	47.3	23.6	283	
11	20110	200	129.5	64.8	70	
12	20112	200	22.8	11.4	420	
13	20115	200	67.8	33.9	209	
14	20123	200	81.8	40.9	165	
15	20130	200	100.5	50.3	117	
16	20139	200	137.0	68.5	50	
17	20142	200	51.5	25.8	259	
18	20165	200	23.5	11.8	405	
19	20180	200	23.0	11.5	410	
20	20193	200	43.8	21.9	302	
21	20202	200	92.0	46.0	140	
22	20211	200	110.5	55.3	107	
23	20217	200	129.5	64.8	71	
24	20231	200	69.8	34.9	199	
25	20248	200	95.8	47.9	135	
26	20250	200	115.8	57.9	85	
27	20251	200	45.3	22.6	297	
28	20255	200	96.0	48.0	130	
29	20292	200	41.0	20.5	312	
30	20293	200	143.8	71.9	40	
31	20297	200	67.3	33.6	214	
32	20298	200	141.8	70.9	45	
33	20313	200	131.0	65.5	65	
34	20320	200	25.0	12.5	382	
35	20337	200	39.5	19.8	327	
36	20340	200	68.0	34.0	204	
37	20350	200	42.3	21.1	307	
38	20354	200	64.3	32.1	219	

39	20357	200	38.3	19.1	342	
40	20381	200	24.8	12.4	387	
41	20387	200	28.8	14.4	372	
42	20397	200	73.0	36.5	189	
43	20411	200	46.0	23.0	292	
44	20430	200	154.5	77.3	15	
45	20444	200	27.8	13.9	377	
46	20454	200	89.8	44.9	145	
47	20461	200	48.5	24.3	278	
48	20471	200	36.0	18.0	357	
49	20476	200	60.8	30.4	224	
50	20481	200	23.0	11.5	411	
51	20483	200	38.8	19.4	337	
52	20491	200	60.3	30.1	229	
53	20494	200	50.3	25.1	268	
54	20503	200	76.8	38.4	179	
55	20512	200	54.5	27.3	245	
56	20516	200	36.3	18.1	352	
57	20522	200	54.3	27.1	254	
58	20529	200	164.8	82.4	1	
59	20531	200	54.8	27.4	239	
60	20533	200	88.5	44.3	150	
61	20534	200	86.3	43.1	155	
62	20540	200	41.0	20.5	313	
63	30001	200	115.0	57.5	90	
64	30002	200	20.0	10.0	425	
65	30032	200	132.8	66.4	55	
66	30037	200	129.3	64.6	80	
67	30038	200	39.3	19.6	332	
68	30039	200	152.3	76.1	20	
69	30045	200	155.0	77.5	10	
70	30049	200	40.8	20.4	322	
71	30060	200	144.5	72.3	35	
72	30065	200	151.5	75.8	25	
73	30066	200	73.0	36.5	190	
74	30069	200	14.0	7.0	430	
75	30124	200	36.0	18.0	358	
76	30149	200	146.8	73.4	30	
77	30164	200	38.3	19.1	343	
78	30165	200	23.8	11.9	396	
79	30168	200	110.0	55.0	112	
80	30172	200	99.0	49.5	122	

81	30211	200	23.8	11.9	397	
82	30233	200	114.3	57.1	95	
83	30234	200	163.8	81.9	6	
84	30236	200	77.0	38.5	175	
85	30237	200	98.0	49.0	126	
86	30239	200	51.5	25.8	260	
87	30241	200	111.3	55.6	103	
88	30243	200	24.0	12.0	392	
89	30245	200	113.5	56.8	99	
90	30246	200	47.0	23.5	288	
91	30401	200	85.8	42.9	161	
92	30403	200	31.3	15.6	368	
93	30404	200	78.0	39.0	171	
94	30405	200	50.0	25.0	274	
95	30406	200	13.5	6.8	436	
96	30407	200	76.3	38.1	185	
97	30410	200	131.8	65.9	61	
98	30411	200	54.5	27.3	246	
99	30412	200	56.3	28.1	235	
100	30415	200	47.3	23.6	284	
101	30416	200	129.5	64.8	72	
102	30417	200	22.8	11.4	421	
103	30419	200	67.8	33.9	210	
104	30420	200	81.8	40.9	166	
105	30421	200	100.5	50.3	118	
106	30424	200	137.0	68.5	51	
107	30425	200	51.5	25.8	261	
108	30426	200	23.5	11.8	406	
109	30431	200	23.0	11.5	412	
110	30432	200	43.8	21.9	303	
111	30433	200	92.0	46.0	141	
112	30434	200	110.5	55.3	108	
113	30435	200	129.5	64.8	73	
114	30436	200	69.8	34.9	200	
115	30441	200	95.8	47.9	136	
116	30442	200	115.8	57.9	86	
117	30443	200	45.3	22.6	298	
118	30444	200	96.0	48.0	131	
119	30445	200	41.0	20.5	314	
120	30446	200	143.8	71.9	41	
121	30447	200	67.3	33.6	215	
122	30449	200	141.8	70.9	46	

123	30450	200	131.0	65.5	66	
124	30451	200	25.0	12.5	383	
125	30455	200	39.5	19.8	328	
126	30456	200	68.0	34.0	205	
127	30457	200	42.3	21.1	308	
128	30458	200	64.3	32.1	220	
129	30459	200	38.3	19.1	344	
130	30460	200	24.8	12.4	388	
131	30461	200	28.8	14.4	373	
132	30462	200	73.0	36.5	191	
133	30463	200	46.0	23.0	293	
134	30466	200	154.5	77.3	16	
135	30467	200	27.8	13.9	378	
136	30468	200	89.8	44.9	146	
137	30472	200	48.5	24.3	279	
138	30473	200	36.0	18.0	359	
139	30474	200	60.8	30.4	225	
140	30475	200	23.0	11.5	413	
141	30476	200	38.8	19.4	338	
142	30477	200	60.3	30.1	230	
143	30480	200	50.3	25.1	269	
144	30481	200	76.8	38.4	180	
145	30482	200	54.5	27.3	247	
146	30486	200	36.3	18.1	353	
147	30487	200	54.3	27.1	255	
148	30488	200	164.8	82.4	2	
149	30489	200	54.8	27.4	240	
150	30490	200	88.5	44.3	151	
151	30491	200	86.3	43.1	156	
152	30492	200	41.0	20.5	315	
153	30493	200	115.0	57.5	91	
154	30494	200	20.0	10.0	426	
155	30495	200	132.8	66.4	56	
156	30496	200	129.3	64.6	81	
157	30497	200	39.3	19.6	333	
158	30498	200	152.3	76.1	21	
159	30499	200	155.0	77.5	11	
160	30500	200	40.8	20.4	323	
161	30501	200	144.5	72.3	36	
162	30502	200	151.5	75.8	26	
163	30503	200	73.0	36.5	192	
164	30504	200	14.0	7.0	431	

165	30505	200	36.0	18.0	360	
166	30509	200	146.8	73.4	31	
167	30510	200	38.3	19.1	345	
168	30511	200	23.8	11.9	398	
169	30512	200	110.0	55.0	113	
170	30513	200	99.0	49.5	123	
171	30514	200	23.8	11.9	399	
172	30515	200	114.3	57.1	96	
173	30516	200	163.8	81.9	7	
174	30517	200	77.0	38.5	176	
175	30518	200	98.0	49.0	127	
176	30521	200	51.5	25.8	262	
177	30522	200	111.3	55.6	104	
178	30523	200	24.0	12.0	393	
179	30526	200	113.5	56.8	100	
180	30527	200	47.0	23.5	289	
181	30528	200	85.8	42.9	162	
182	30529	200	31.3	15.6	369	
183	30530	200	78.0	39.0	172	
184	30531	200	50.0	25.0	275	
185	30535	200	13.5	6.8	437	
186	30536	200	76.3	38.1	186	
187	30537	200	131.8	65.9	62	
188	30538	200	54.5	27.3	248	
189	30542	200	56.3	28.1	236	
190	30543	200	47.3	23.6	285	
191	30544	200	129.5	64.8	74	
192	30545	200	22.8	11.4	422	
193	30546	200	67.8	33.9	211	
194	30547	200	81.8	40.9	167	
195	30548	200	100.5	50.3	119	
196	30549	200	137.0	68.5	52	
197	30550	200	51.5	25.8	263	
198	30551	200	23.5	11.8	407	
199	30552	200	23.0	11.5	414	
200	30553	200	43.8	21.9	304	
201	30554	200	92.0	46.0	142	
202	30555	200	110.5	55.3	109	
203	30556	200	129.5	64.8	75	
204	30557	200	69.8	34.9	201	
205	30558	200	95.8	47.9	137	
206	30559	200	115.8	57.9	87	

207	30560	200	45.3	22.6	299	
208	30561	200	96.0	48.0	132	
209	30562	200	41.0	20.5	316	
210	30563	200	143.8	71.9	42	
211	30564	200	67.3	33.6	216	
212	30565	200	141.8	70.9	47	
213	30566	200	131.0	65.5	67	
214	30567	200	25.0	12.5	384	
215	30568	200	39.5	19.8	329	
216	30569	200	68.0	34.0	206	
217	30570	200	42.3	21.1	309	
218	30571	200	64.3	32.1	221	
219	30572	200	38.3	19.1	346	
220	30573	200	24.8	12.4	389	
221	30574	200	28.8	14.4	374	
222	30578	200	73.0	36.5	193	
223	30579	200	46.0	23.0	294	
224	30580	200	154.5	77.3	17	
225	30581	200	27.8	13.9	379	
226	30582	200	89.8	44.9	147	
227	30583	200	48.5	24.3	280	
228	30584	200	36.0	18.0	361	
229	30585	200	60.8	30.4	226	
230	30586	200	23.0	11.5	415	
231	30587	200	38.8	19.4	339	
232	30588	200	60.3	30.1	231	
233	30589	200	50.3	25.1	270	
234	30590	200	76.8	38.4	181	
235	30591	200	54.5	27.3	249	
236	30592	200	36.3	18.1	354	
237	30593	200	54.3	27.1	256	
238	30594	200	164.8	82.4	3	
239	30595	200	54.8	27.4	241	
240	30596	200	88.5	44.3	152	
241	30601	200	86.3	43.1	157	
242	30602	200	41.0	20.5	317	
243	30603	200	115.0	57.5	92	
244	30604	200	20.0	10.0	427	
245	30605	200	132.8	66.4	57	
246	30606	200	129.3	64.6	82	
247	30607	200	39.3	19.6	334	
248	30608	200	152.3	76.1	22	

249	30609	200	155.0	77.5	12	
250	30610	200	40.8	20.4	324	
251	30611	200	144.5	72.3	37	
252	30612	200	151.5	75.8	27	
253	30613	200	73.0	36.5	194	
254	30618	200	14.0	7.0	432	
255	30619	200	36.0	18.0	362	
256	30620	200	146.8	73.4	32	
257	30621	200	38.3	19.1	347	
258	30622	200	23.8	11.9	400	
259	30623	200	110.0	55.0	114	
260	30624	200	99.0	49.5	124	
261	30625	200	23.8	11.9	401	
262	30626	200	114.3	57.1	97	
263	30627	200	163.8	81.9	8	
264	30628	200	77.0	38.5	177	
265	30629	200	98.0	49.0	128	
266	30630	200	51.5	25.8	264	
267	30631	200	111.3	55.6	105	
268	30635	200	24.0	12.0	394	
269	30636	200	113.5	56.8	101	
270	30637	200	47.0	23.5	290	
271	30638	200	85.8	42.9	163	
272	30639	200	31.3	15.6	370	
273	30640	200	78.0	39.0	173	
274	30641	200	50.0	25.0	276	
275	30642	200	13.5	6.8	438	
276	30646	200	76.3	38.1	187	
277	30647	200	131.8	65.9	63	
278	30648	200	54.5	27.3	250	
279	30649	200	56.3	28.1	237	
280	30650	200	47.3	23.6	286	
281	30651	200	129.5	64.8	76	
282	30652	200	22.8	11.4	423	
283	30653	200	67.8	33.9	212	
284	30654	200	81.8	40.9	168	
285	30655	200	100.5	50.3	120	
286	30656	200	137.0	68.5	53	
287	30657	200	51.5	25.8	265	
288	30658	200	23.5	11.8	408	
289	30661	200	23.0	11.5	416	
290	30662	200	43.8	21.9	305	

291	30663	200	92.0	46.0	143	
292	30664	200	110.5	55.3	110	
293	30665	200	129.5	64.8	77	
294	30666	200	69.8	34.9	202	
295	30667	200	95.8	47.9	138	
296	30668	200	115.8	57.9	88	
297	30669	200	45.3	22.6	300	
298	30670	200	96.0	48.0	133	
299	30671	200	41.0	20.5	318	
300	30672	200	143.8	71.9	43	
301	30676	200	67.3	33.6	217	
302	30677	200	141.8	70.9	48	
303	30678	200	131.0	65.5	68	
304	30679	200	25.0	12.5	385	
305	30680	200	39.5	19.8	330	
306	30681	200	68.0	34.0	207	
307	30682	200	42.3	21.1	310	
308	30683	200	64.3	32.1	222	
309	30684	200	38.3	19.1	348	
310	30685	200	24.8	12.4	390	
311	30686	200	28.8	14.4	375	
312	30687	200	73.0	36.5	195	
313	30688	200	46.0	23.0	295	
314	30692	200	154.5	77.3	18	
315	30693	200	27.8	13.9	380	
316	30694	200	89.8	44.9	148	
317	30695	200	48.5	24.3	281	
318	30696	200	36.0	18.0	363	
319	30697	200	60.8	30.4	227	
320	30698	200	23.0	11.5	417	
321	30699	200	38.8	19.4	340	
322	30700	200	60.3	30.1	232	
323	30701	200	50.3	25.1	271	
324	30702	200	76.8	38.4	182	
325	30703	200	54.5	27.3	251	
326	30704	200	36.3	18.1	355	
327	30705	200	54.3	27.1	257	
328	30706	200	164.8	82.4	4	
329	30707	200	54.8	27.4	242	
330	30708	200	88.5	44.3	153	
331	30709	200	86.3	43.1	158	
332	30710	200	41.0	20.5	319	

333	30711	200	115.0	57.5	93	
334	30712	200	20.0	10.0	428	
335	30713	200	132.8	66.4	58	
336	30714	200	129.3	64.6	83	
337	30718	200	39.3	19.6	335	
338	30719	200	152.3	76.1	23	
339	30720	200	155.0	77.5	13	
340	30721	200	40.8	20.4	325	
341	30722	200	144.5	72.3	38	
342	30723	200	151.5	75.8	28	
343	30724	200	73.0	36.5	196	
344	30725	200	14.0	7.0	433	
345	30726	200	36.0	18.0	364	
346	30727	200	146.8	73.4	33	
347	30728	200	38.3	19.1	349	
348	30729	200	23.8	11.9	402	
349	30730	200	110.0	55.0	115	
350	30735	200	99.0	49.5	125	
351	30736	200	23.8	11.9	403	
352	30737	200	114.3	57.1	98	
353	30738	200	163.8	81.9	9	
354	30739	200	77.0	38.5	178	
355	30740	200	98.0	49.0	129	
356	30741	200	51.5	25.8	266	
357	30742	200	111.3	55.6	106	
358	30743	200	24.0	12.0	395	
359	30744	200	113.5	56.8	102	
360	30745	200	47.0	23.5	291	
361	30746	200	85.8	42.9	164	
362	30750	200	31.3	15.6	371	
363	30751	200	78.0	39.0	174	
364	30752	200	50.0	25.0	277	
365	30753	200	13.5	6.8	439	
366	30754	200	76.3	38.1	188	
367	30755	200	131.8	65.9	64	
368	30756	200	54.5	27.3	252	
369	30757	200	56.3	28.1	238	
370	30758	200	47.3	23.6	287	
371	30759	200	129.5	64.8	78	
372	30760	200	22.8	11.4	424	
373	30761	200	67.8	33.9	213	
374	30762	200	81.8	40.9	169	

375	30763	200	100.5	50.3	121	
376	30764	200	137.0	68.5	54	
377	30765	200	51.5	25.8	267	
378	30766	200	23.5	11.8	409	
379	30767	200	23.0	11.5	418	
380	30768	200	43.8	21.9	306	
381	30769	200	92.0	46.0	144	
382	30770	200	110.5	55.3	111	
383	30771	200	129.5	64.8	79	
384	30772	200	69.8	34.9	203	
385	30773	200	95.8	47.9	139	
386	30774	200	115.8	57.9	89	
387	30775	200	45.3	22.6	301	
388	30776	200	96.0	48.0	134	
389	30777	200	41.0	20.5	320	
390	30778	200	143.8	71.9	44	
391	30779	200	67.3	33.6	218	
392	30780	200	141.8	70.9	49	
393	30781	200	131.0	65.5	69	
394	30782	200	25.0	12.5	386	
395	30783	200	39.5	19.8	331	
396	30784	200	68.0	34.0	208	
397	30785	200	42.3	21.1	311	
398	30786	200	64.3	32.1	223	
399	30791	200	38.3	19.1	350	
400	30792	200	24.8	12.4	391	
401	30793	200	28.8	14.4	376	
402	30794	200	73.0	36.5	197	
403	30795	200	46.0	23.0	296	
404	30796	200	154.5	77.3	19	
405	30797	200	27.8	13.9	381	
406	30798	200	89.8	44.9	149	
407	30799	200	48.5	24.3	282	
408	30800	200	36.0	18.0	365	
409	30801	200	60.8	30.4	228	
410	30802	200	23.0	11.5	419	
411	30803	200	38.8	19.4	341	
412	30804	200	60.3	30.1	233	
413	30807	200	50.3	25.1	272	
414	30808	200	76.8	38.4	183	
415	30809	200	54.5	27.3	253	
416	30810	200	36.3	18.1	356	

417	30813	200	54.3	27.1	258	
418	30814	200	164.8	82.4	5	
419	30815	200	54.8	27.4	243	
420	30816	200	88.5	44.3	154	
421	30817	200	86.3	43.1	159	
422	30818	200	41.0	20.5	321	
423	30819	200	115.0	57.5	94	
424	30820	200	20.0	10.0	429	
425	30821	200	132.8	66.4	59	
426	30822	200	129.3	64.6	84	
427	30823	200	39.3	19.6	336	
428	30824	200	152.3	76.1	24	
429	30825	200	155.0	77.5	14	
430	30826	200	40.8	20.4	326	
431	30827	200	144.5	72.3	39	
432	30828	200	151.5	75.8	29	
433	30829	200	73.0	36.5	198	
434	30830	200	14.0	7.0	434	
435	30831	200	36.0	18.0	366	
436	30832	200	146.8	73.4	34	
437	30833	200	38.3	19.1	351	
438	30834	200	23.8	11.9	404	
439	30835	200	110.0	55.0	116	