

ZCT 104 Tests

XX: ABSENT
WITHOUT
ACCEPTABLE
REASONS

** : ABSENT
WITH
ACCEPTABLE
REASONS

			test 1			test 2 (upon 50)	Make-up test upon (50)	test 1 + test 2 (upon 15 marks)
			objective score (per 10)	Structured question (per 10)	TOTAL (PER 20)			
1	AD	97936	4	2	6	0		2.3
2	AH	97939	4	6	10	1		3.9
3	AH	84548	2	0	2	0		0.8
4	AI	88555	3	1	4	8		2.7
5	AI	98299	3	1	4	0		1.5
6	AI	90083	3	0	3	16		3.5
7	AK	93788	XX	XX	XX	XX	XX	XX
8	AM	93789	3	10	13	4		5.5
9	AM	87996	1	2	3	**	15	3.4
10	AM	93790	7	10	17	9		7.7
11	AM	98301	4	6	10	**	3	4.2
12	AM	89362	3	1	4	20		4.5
13	AF	97942	3	5	8	9		4.4
14	AF	97943	2	6	8	17		5.6
15	AT	98298	3	2	5	**	22	5.2
16	AZ	98302	3	6	9	5		4.1
17	AZ	88557	1	1	2	15		3.0
18	BA	98303	2	0	2	0		0.8
19	CH	90098	4	6	10	6		4.7
20	CH	88558	3	6	9	23		6.8
21	CH	93794	3	10	13	10		6.4
22	CH	98304	1	0	1	**	6	1.3
23	CH	97945	5	5	10	18		6.5
24	CH	88560	2	6	8	20		6.0
25	CH	93795	5	5	10	23		7.2
26	CH	98305	4	5	9	3		3.8
27	CH	93796	2	6	8	21		6.2
28	CH	88561	6	10	16	27		10.1
29	CH	88562	5	10	15	30		10.1
30	CH	88563	6	10	16	14		8.1
31	CH	98306	6	10	16	**	27	10.1
32	CH	97946	5	10	15	45		12.4
33	CH	88088	4	10	14	24		8.9
34	CH	88564	4	5	9	27		7.4

35	CH	88565	4	6	10	19		6.6
36	CI	88566	3	6	9	30		7.9
37	DA	98307	4	1	5	3		2.3
38	DE	98308	1	6	7	12		4.4
39	DZ	98309	XX	XX	XX	**	16	2.4
40	ED	98310	4	5	9	1		3.5
41	EN	97947	XX	XX	XX	XX	XX	XX
42	ER	88567	3	1	4	1		1.7
43	FA	93293	1	0	1	4		1.0
44	FA	97948	6	10	16	28		10.2
45	FA	90104	2	0	2	4		1.4
46	FA	98311	2	1	3	7		2.2
47	FA	93802	3	1	4	7		2.6
48	FA	90106	4	1	5	11		3.5
49	FA	88568	3	1	4	18		4.2
50	FA	98312	1	1	2	4		1.4
51	FE	90109	3	2	5	20		4.9
52	FC	88093	4	10	14	7		6.3
53	FC	88569	3	1	4	8		2.7
54	FC	93376	5	10	15	11		7.3
55	GC	98313	8	10	18	**	48	14.0
56	HA	98314	3	6	9	2		3.7
57	HA	98315	3	5	8	18		5.7
58	HA	95184	2	1	3	5		1.9
59	HA	94449	3	2	5	13		3.8
60	HA	97951	1	1	2	3		1.2
61	HA	93702	1	1	2	0		0.8
62	HA	97952	3	6	9	9		4.7
63	HA	93300	5	0	5	4		2.5
64	HA	88570	4	1	5	10		3.4
65	HA	88571	1	1	2	3		1.2
66	HI	88572	2	1	3	7		2.2
67	IQ	98316	2	1	3	2		1.4
68	JA	98317	5	10	15	8		6.8
69	JC	97953	2	0	2	1		0.9
70	JU	88455	3	5	8	0		3.0
71	KA	98318	3	2	5	**	20	4.9
72	KE	88575	7	10	17	33		11.3
73	KE	98319	4	10	14	38		11.0
74	KH	88576	2	5	7	1		2.8
75	KH	97955	3	2	5	5		2.6
76	KH	88577	5	10	15	46		12.5
77	KN	97956	3	6	9	1		3.5
78	KC	98321	3	0	3	17		3.7
79	KC	93807	5	10	15	21		8.8
80	KC	93808	3	6	9	6		4.3

81	KC	88578	6	10	16	21		9.2
82	LA	98322	5	10	15	4		6.2
83	LA	90129	6	10	16	37		11.6
84	LA	79530	4	6	10	12		5.6
85	LA	98323	5	7	12	17		7.1
86	LE	95188	6	7	13	22		8.2
87	LE	97957	4	6	10	15		6.0
88	LE	97958	3	7	10	6		4.7
89	LE	93812	7	10	17	8		7.6
90	LE	93813	5	2	7	5		3.4
91	LE	97960	4	10	14	13		7.2
92	LE	88581	5	6	11	26		8.0
93	LE	88582	3	6	9	14		5.5
94	LI	88583	3	7	10	23		7.2
95	LI	97961	4	5	9	10		4.9
96	LI	88584	8	10	18	7		7.8
97	LI	93815	7	6	13	6		5.8
98	LI	97963	1	1	2	14		2.9
99	LI	98324	5	10	15	25		9.4
100	LI	88585	9	10	19	8		8.3
101	LI	90135	5	2	7	8		3.8
102	LI	98325	7	5	12	7		5.6
103	LC	88586	2	6	8	3		3.5
104	LC	88587	10	7	17	31		11.0
105	LC	88589	2	10	12	9		5.9
106	LU	88590	3	6	9	23		6.8
107	MA	98326	4	2	6	1		2.4
108	MA	84619	4	1	5	30		6.4
109	MA	98327	2	0	2	6		1.7
110	MA	88591	4	10	14	16		7.7
111	MA	93820	4	1	5	4		2.5
112	MC	98329	4	1	5	**	8	3.1
113	MC	97965	0	0	0	**	5	0.8
114	MC	98331	3	5	8	1		3.2
115	MC	81971	2	5	7	8		3.8
116	MC	98333	4	1	5	11		3.5
117	MC	98334	1	5	6	1		2.4
118	MC	88594	2	0	2	8		2.0
119	MC	98335	5	2	7	3		3.1
120	MC	84631	1	0	1	9		1.7
121	MC	91137	1	2	3	8		2.3
122	MC	88596	4	1	5	7		2.9
123	MC	97966	2	3	5	4		2.5
124	MC	98336	5	10	15	24		9.2
125	MC	98337	5	2	7	1		2.8

126	MQ97967	3	0	3	**	3	1.6
127	MQ88043	5	0	5	16		4.3
128	MQ88597	5	10	15	22		8.9
129	MQ98338	4	5	9	12		5.2
130	MQ93725	1	5	6	XX	XX	2.3
131	MQ98339	4	6	10	10		5.3
132	MQ82512	2	0	2	2		1.1
133	MQ88598	2	1	3	3		1.6
134	MQ98340	3	10	13	7		5.9
135	MQ98341	4	10	14	13		7.2
136	MQ90154	4	2	6	**	17	4.8
137	MQ98342	1	10	11	7		5.2
138	MQ93728	3	6	9	14		5.5
139	MQ93825	4	1	5	21		5.0
140	NA97970	2	0	2	3		1.2
141	NA84640	2	0	2	5		1.5
142	NA93729	2	0	2	10		2.3
143	NA98343	1	0	1	8		1.6
144	NA98344	2	5	7	10		4.1
145	NA98345	2	3	5	13		3.8
146	NA97971	2	5	7	2		2.9
147	NA95205	2	1	3	1		1.3
148	NQ97972	9	6	15	39		11.5
149	NQ98346	3	5	8	**	2	3.3
150	NQ98347	9	10	19	46		14.0
151	NQ88600	2	6	8	16		5.4
152	NQ97974	3	1	4	10		3.0
153	NQ93827	3	10	13	10		6.4
154	NI98348	1	5	6	10		3.8
155	NI98349	2	1	3	8		2.3
156	NI88601	3	0	3	8		2.3
157	NI93828	0	0	0	2		0.3
158	NQ88602	1	0	1	10		1.9
159	NQ88603	2	2	4	7		2.6
160	NQ97975	2	5	7	5		3.4
161	NQ98351	2	5	7	21		5.8
162	NQ98352	2	0	2	4		1.4
163	NQ98353	3	0	3	5		1.9
164	NQ88604	2	1	3	2		1.4
165	NQ88605	2	0	2	2		1.1
166	NQ88606	**	**	**	3		0.9
167	NQ88607	6	6	12	4		5.1
168	NQ98354	3	0	3	4		1.7
169	NQ88608	2	2	4	7		2.6
170	NQ98356	2	1	3	1		1.3

171	NC88609	4	2	6	8		3.5
172	NC93323	0	0	0	7		1.1
173	NC88610	4	0	4	XX	XX	1.5
174	NC98357	1	0	1	4		1.0
175	NC92623	3	6	9	1		3.5
176	NC94622	2	0	2	4		1.4
177	NC88051	6	0	6	13		4.2
178	NC93326	2	0	2	6		1.7
179	NC93831	1	1	2	6		1.7
180	NC98362	3	1	4	XX	XX	1.5
181	NC88612	3	2	5	7		2.9
182	NU98364	1	1	2	8		2.0
183	NU88614	4	0	4	2		1.8
184	NU98365	1	1	2	3		1.2
185	NU88615	4	6	10	8		5.0
186	NU90195	4	5	9	27		7.4
187	NU98363	2	2	4	17		4.1
188	NU93744	1	0	1	0		0.4
189	NU98366	2	0	2	1		0.9
190	NU88616	2	2	4	1		1.7
191	NU97976	0	5	5	5		2.6
192	NU97977	3	6	9	12		5.2
193	NU98367	4	5	9	23		6.8
194	NU93834	1	3	4	0		1.5
195	NU97978	4	5	9	7		4.4
196	NU98368	2	1	3	14		3.2
197	NU98369	2	1	3	9		2.5
198	NU98370	1	1	2	7		1.8
199	NU93426	3	2	5	9		3.2
200	NU93835	3	2	5	3		2.3
201	NU98371	3	0	3	2		1.4
202	NU98372	4	5	9	3		3.8
203	NU98373	2	0	2	18		3.5
204	NU93430	1	0	1	9		1.7
205	NU88618	2	0	2	1		0.9
206	NU84692	2	2	4	11		3.2
207	NU93838	4	2	6	3		2.7
208	NU93331	2	1	3	2		1.4
209	NU93332	3	0	3	7		2.2
210	OH97979	3	2	5	10		3.4
211	OH98374	0	1	1	10		1.9
212	OH97980	4	5	9	20		6.4
213	OH90213	2	1	3	4		1.7
214	OQ97981	4	6	10	11		5.4
215	OCSIT IN	8	10	18	48		14.0
216	RA97982	1	1	2	4		1.4
217	RA88620	1	1	2	XX	XX	0.8
218	RA97984	3	1	4	8		2.7
219	RC98375	4	0	4	9		2.9
220	RC97985	2	2	4	3		2.0
221	RU98376	3	1	4	0		1.5

222	SA	97986	1	5	6	1		2.4
223	SA	93842	5	6	11	3		4.6
224	SA	98377	3	3	6	7		3.3
225	SA	88621	3	6	9	6		4.3
226	SA	88622	6	6	12	8		5.7
227	SA	97987	4	5	9	12		5.2
228	SH	98379	4	1	5	0		1.9
229	SH	88623	5	6	11	3		4.6
230	SH	88626	3	2	5	18		4.6
231	SH	98380	6	0	6	1		2.4
232	SH	97988	2	1	3	4		1.7
233	SH	88522	3	0	3	XX	XX	1.1
234	SI	93442	5	10	15	41		11.8
235	SI	93843	4	2	6	24		5.9
236	SI	88627	4	2	6	3		2.7
237	SI	98381	3	5	8	21		6.2
238	SI	92413	4	1	5	8		3.1
239	SI	93845	1	0	1	3		0.8
240	SI	97989	2	1	3	5		1.9
241	SI	93846	XX	XX	XX	XX	XX	XX
242	SI	93847	3	6	9	13		5.3
243	SI	98382	3	1	4	4		2.1
244	SO	93849	1	2	3	13		3.1
245	ST	97990	3	5	8	5		3.8
246	SU	93449	XX	XX	XX	XX	XX	XX
247	SU	98383	3	2	5	4		2.5
248	SY	88630	2	1	3	2		1.4
249	SY	98384	2	0	2	**	20	3.8
250	SY	98385	2	5	7	4		3.2
251	TA	93852	7	10	17	7		7.4
252	TA	90247	2	5	7	34		7.7
253	TA	88632	6	10	16	18		8.7
254	TA	88633	4	6	10	35		9.0
255	TA	93854	3	6	9	30		7.9
256	TA	97991	XX	XX	XX	XX	XX	XX
257	TA	88634	2	2	4	8		2.7
258	TA	97992	5	5	10	38		9.5
259	TA	88635	5	1	6	5		3.0
260	TA	88534	1	6	7	8		3.8
261	TA	97994	4	6	10	8		5.0
262	TA	88636	5	10	15	31		10.3
263	TE	97995	2	5	7	13		4.6
264	TE	88637	6	10	16	29		10.4
265	TE	93856	4	10	14	8		6.5
266	TE	88639	7	6	13	25		8.6
267	TE	97996	3	1	4	1		1.7
268	TE	94624	2	0	2	11		2.4
269	TE	98387	6	10	16	26		9.9
270	TE	82749	XX	XX	XX	XX	XX	XX
271	TE	90255	4	5	9	28		7.6
272	TE	88641	5	10	15	36		11.0
273	TE	88642	7	10	17	29		10.7
274	TH	88643	2	10	12	31		9.2
275	TH	98388	5	10	15	15		7.9
276	TU	98391	3	2	5	15		4.1
277	UN	97997	1	1	2	3		1.2
278	UN	90265	4	0	4	8		2.7
279	W	97998	4	2	6	11		3.9
280	W	98392	3	1	4	4		2.1
281	W	82769	3	0	3	1		1.3
282	W	98393	2	0	2	29		5.1
283	W	97999	3	1	4	15		3.8
284	W	98395	1	0	1	24		4.0
285	W	98000	3	1	4	8		2.7

286	W	99163	4	2	6	XX	XX	2.3
287	W	98001	4	6	10	6		4.7
288	W	90269	3	3	6	18		5.0
289	W	90270	4	6	10	11		5.4
290	W	90273	3	5	8	18		5.7
291	W	93859	6	1	7	2		2.9
292	W	88646	8	1	9	30		7.9
293	YE	90282	3	1	4	4		2.1
294	YC	99133	3	1	4	XX	XX	1.5
295	ZA	88648	2	0	2	3		1.2
296	ZA	98397	4	1	5	6		2.8
297	ZU	98401	3	1	4	9		2.9
298	ZU	98402	3	5	8	18		5.7
299	ZU	98002	3	5	8	6		3.9
							average (upon 100%)	28.9%