Roll No.	Quiz 1 (15)
21BT10001	ABSENT
21BT10002	2.0
21BT10004	4.0
21BT10005	8.5
21BT10006	0.0
21BT10008	2.5
21BT10010	3.5
21BT10012	1.5
21BT10014	12.0
21BT10016	0.0
21BT10017	0.0
21BT10017	4.0
21BT10019	ABSENT
21BT10019	3.5
	6.0
21BT10021 21BT10022	5.0
21BT10022	5.5
21BT10023	0.0
21BT10024	3.0
21BT10025	ABSENT
21BT10020	6.0
21BT10027	3.0
21BT10028	5.5
21BT10023	5.0
21BT10031	6.0
21BT10032	2.0
21BT10033	7.5
21BT10034	0.0
21BT10030	6.0
21BT10037	1.0
21BT30002	6.0
21BT30003	2.0
21BT30004	7.0
21BT30005	2.5
21BT30006	3.0
21BT30008	2.5
21BT30009	5.5
21BT30011	6.0
21BT30012	2.0
21BT30013	6.0
21BT30014	0.0
21BT30015	0.0
21BT30016	0.0
21BT30018	3.0
21BT30020	4.0
21BT30021	0.5
21BT30023	1.5
21BT30024	1.0

21BT30025	0.0
21BT30028	0.0
21BT30030	5.5
21BT30031	5.5
21BT30032	2.0
21BT30033	2.0
21BT30034	0.0
21BT3EP08	7.0
21BT3EP11	4.0
21BT3EP20	8.5
21BT3FP12	3.0
21BT3FP22	0.0
21CH10051	2.0
22CH10001	0.0
22CH10003	6.0
22CH10004	3.5
22CH10005	0.0
22CH10006	9.0
22CH10007	1.0
22CH10008	0.0
22CH10009	8.0
22CH10010	6.0
22CH10011	1.0
22CH10012	0.0
22CH10013	6.0
22CH10013	3.0
22CH10015	1.0
22CH10016	3.0
22CH10017	6.5
22CH10017	0.0
22CH10019	4.0
22CH10019	8.0
22CH10020	3.5
	4.0
22CH10022	
22CH10023	3.0
22CH10025	
22CH10026	5.0
22CH10027	4.0
22CH10028	4.0
22CH10029	5.5
22CH10030	1.0
22CH10031	2.0
22CH10032	5.0
22CH10033	2.0
22CH10034	0.0
22CH10035	6.0
22CH10036	7.0
22CH10037	2.0
22CH10039	7.5

22CH10040	1.5
22CH10041	2.0
22CH10042	3.0
22CH10043	1.0
22CH10044	2.5
22CH10045	5.0
22CH10046	6.0
22CH10047	2.0
22CH10048	3.0
22CH10049	10.0
22CH10050	5.0
22CH10051	4.0
22CH10052	0.0
22CH10053	3.5
22CH10054	2.0
22CH10055	5.0
22CH10056	3.0
22CH10058	0.0
22CH10059	6.0
22CH10060	8.0
22CH10061	2.5
22CH10062	4.0
22CH10063	10.0
22CH10064	1.0
22CH10064 22CH10065	ABSENT
22CH10066	0.0
22CH10000	0.0
220410067	0.0
22CH10067	0.0
22CH10068	4.5
22CH10068 22CH10069	4.5 2.5
22CH10068 22CH10069 22CH10070	4.5 2.5 2.0
22CH10068 22CH10069 22CH10070 22CH10071	4.5 2.5 2.0 0.0
22CH10068 22CH10069 22CH10070 22CH10071 22CH10072	4.5 2.5 2.0 0.0 0.0
22CH10068 22CH10069 22CH10070 22CH10071 22CH10072 22CH10074	4.5 2.5 2.0 0.0 0.0 1.5
22CH10068 22CH10069 22CH10070 22CH10071 22CH10072 22CH10074 22CH10075	4.5 2.5 2.0 0.0 0.0 1.5 0.0
22CH10068 22CH10069 22CH10070 22CH10071 22CH10072 22CH10074 22CH10075 22CH10076	4.5 2.5 2.0 0.0 0.0 1.5 0.0
22CH10068 22CH10069 22CH10070 22CH10071 22CH10072 22CH10074 22CH10075 22CH10076	4.5 2.5 2.0 0.0 0.0 1.5 0.0 0.0
22CH10068 22CH10069 22CH10070 22CH10071 22CH10072 22CH10074 22CH10075 22CH10076	4.5 2.5 2.0 0.0 0.0 1.5 0.0 0.0 0.0 8.5
22CH10068 22CH10069 22CH10070 22CH10071 22CH10072 22CH10074 22CH10075 22CH10076	4.5 2.5 2.0 0.0 0.0 1.5 0.0 0.0
22CH10068 22CH10069 22CH10070 22CH10071 22CH10074 22CH10075 22CH10076 22CH10077	4.5 2.5 2.0 0.0 0.0 1.5 0.0 0.0 0.0 8.5
22CH10068 22CH10070 22CH10071 22CH10072 22CH10074 22CH10075 22CH10077 22CH10077 22CH10077	4.5 2.5 2.0 0.0 0.0 1.5 0.0 0.0 0.0 8.5 1.5
22CH10068 22CH10069 22CH10070 22CH10071 22CH10074 22CH10075 22CH10076 22CH10077 22CH10078 22CH10079	4.5 2.5 2.0 0.0 0.0 1.5 0.0 0.0 0.0 8.5 1.5 5.0
22CH10068 22CH10070 22CH10071 22CH10072 22CH10074 22CH10075 22CH10076 22CH10077 22CH10078 22CH10079 22CH10080	4.5 2.5 2.0 0.0 0.0 1.5 0.0 0.0 0.0 8.5 1.5 5.0 2.0
22CH10068 22CH10069 22CH10070 22CH10071 22CH10074 22CH10075 22CH10076 22CH10077 22CH10078 22CH10079 22CH10080 22CH10081 22CH10082	4.5 2.5 2.0 0.0 0.0 1.5 0.0 0.0 8.5 1.5 5.0 2.0 4.5
22CH10068 22CH10070 22CH10071 22CH10072 22CH10074 22CH10075 22CH10076 22CH10077 22CH10078 22CH10079 22CH10080 22CH10081 22CH10082	4.5 2.5 2.0 0.0 0.0 1.5 0.0 0.0 8.5 1.5 5.0 2.0 4.5 4.0
22CH10068 22CH10070 22CH10071 22CH10072 22CH10074 22CH10075 22CH10076 22CH10077 22CH10078 22CH10079 22CH10080 22CH10081 22CH10083 22CH10084	4.5 2.5 2.0 0.0 0.0 1.5 0.0 0.0 8.5 1.5 5.0 2.0 4.5 4.0 0.0
22CH10068 22CH10070 22CH10071 22CH10072 22CH10074 22CH10075 22CH10076 22CH10077 22CH10078 22CH10079 22CH10080 22CH10081 22CH10082 22CH10083 22CH10084 22CH10085	4.5 2.5 2.0 0.0 0.0 1.5 0.0 0.0 8.5 1.5 5.0 2.0 4.5 4.0 0.0 10.0
22CH10068 22CH10070 22CH10071 22CH10072 22CH10075 22CH10075 22CH10077 22CH10077 22CH10078 22CH10079 22CH10080 22CH10081 22CH10082 22CH10083 22CH10084 22CH10085	4.5 2.5 2.0 0.0 0.0 1.5 0.0 0.0 8.5 1.5 5.0 2.0 4.5 4.0 0.0 10.0 4.0
22CH10068 22CH10070 22CH10071 22CH10072 22CH10074 22CH10075 22CH10076 22CH10077 22CH10078 22CH10079 22CH10080 22CH10081 22CH10082 22CH10083 22CH10084 22CH10085 22CH10086	4.5 2.5 2.0 0.0 0.0 1.5 0.0 0.0 8.5 1.5 5.0 2.0 4.5 4.0 0.0 10.0 4.0 1.0
22CH10068 22CH10070 22CH10071 22CH10072 22CH10075 22CH10075 22CH10077 22CH10078 22CH10079 22CH10080 22CH10081 22CH10083 22CH10084 22CH10085 22CH10087 22CH10087	4.5 2.5 2.0 0.0 0.0 1.5 0.0 0.0 8.5 1.5 5.0 2.0 4.5 4.0 0.0 10.0 4.0 1.0 4.0

22CH30001	4.0
22CH30002	0.0
22CH30003	5.0
22CH30004	2.5
22CH30005	1.0
22CH30006	0.0
22CH30007	4.0
22CH30008	0.0
22CH30009	ABSENT
22CH30010	5.0
22CH30011	0.0
22CH30012	2.0
22CH30013	6.0
22CH30014	8.0
22CH30015	5.5
22CH30016	4.0
22CH30017	4.0
22CH30018	4.5
22CH30019	3.5
22CH30020	ABSENT
22CH30021	5.0
22CH30022	0.0
22CH30023	3.5
22CH30024	ABSENT
22CH30026	3.0
22CH30027	0.0
22CH30028	2.0
22CH30029	2.0
22CH30030	3.0
22CH30031	4.5
22CH30032	4.5
22CH30033	0.0
22CH30035	2.0
22CH30036	3.0
22CH30037	10.0
22CH30038	3.0
22CH30039	2.0
22CH30040	6.0
22CH30041	3.0