Roll Number		SET	C



INDIAN SCHOOL MUSCAT SECOND TERM EXAMINATION SOCIOLOGY (039)

CLASS: XI Max.Marks: 20

MARKING SCHEME					
SET	QN.NO	N.NO VALUE POINTS			
С	1	a. C.W. Mills	1		
	2	a. Europe	1		
	3	Ascriptive	1		
	4	Slavery	1		
	5	Empirical study is the systematic data collection through observation, interviews or questionnaires and analyzing the data to arrive to a conclusion.	2		
	6	The responsibilities of a sociologist are: - Studying society in an unbiased manner To be impersonal - To observe and correct findings and information.	2		
	7	Need of Social Control 1. To establish social order. 2. To control human behaviour. 3. To protect original elements of culture. 4. Social security. 5. Unity in the group.	2		

8	Difference between In Group and C	2	
	In Group	Out Group	
	(1) "We feeling" exists.		
	(2) Face to face relationship.		
	(3) Feeling of sacrifice and cooperation among members.	(3) Lack of feeling of sacrifice and cooperation among members.	
	(4) Domestic and perfect relationship.	(4) Working relationship and imperfect relationship.	
9	Natural evolutionary theory:- Earlies societies like hunters and gatherers, parindustrial civilisation etc:- Evolutionary theory of Charles Dark formulated in Darwin's book "On the Oprocess by which organisms change of heritable physical or behavioural traits better adapt to its environment. Herber society. Society is like an organism, whigher, from simple to complex, from It is called 'Social Evolution' or 'Social Enlightenment movement:- Europea and 18th centuries, which emphasized individualism. Methods of natural sciential human affairs. French revolution:- which happened situation in France and lead to many social tiberty, Equality and Fraternity	4	
10	Difference between Caste and Class	4	
	Caste	Class	
	(1) It depends on birth.	(1) It depends on social circumstances.	
	(2) It is closed group.	(2) It is an open system.	
	(3) There are rigid rules regarding marriage, eating-habits, etc.		
	(4) Caste system is a permanent/ stable	(4) It is less stable than caste system.	