

## 10TH SSC MCQ - CH 7 - Introduction to Microbiology

DATE: TIME: 10 Min						

SEAT NO:

	I	
Note	:- 1. All Questions are compulsory. 2. Numbers on the right indicate full marks.	
Q.1	Microbes are used for of environment polluted due to sewage.  A) bioremediation B) degradation C) pollution D) segregation	(1)
	Ans: A	
Q.2	is important among the renewable source of good energy.	(1)
	A) Geothermal energy B) Biofuel  C) Nuclear energy D) Thermal energy	
	C) Nuclear energy D) Thermal energy	
0.2	Ans: B	(4)
Q.3	bacteria are used to clear the oil spills  A) <i>Moraxella catarrhalis</i> B) Hydrocarbon clastic bacteria (HCB)  C) <i>Clostridium</i> D) <i>Saccharomyces cerevisiae</i>	(1)
	Ans: B	
Q.4	is present in the acid rain and materials coming out of mines.  A) Sulphuric acid B) Nitric acid C) Acetic acid D) Butanoic acid	(1)
	Ans: A	
Q.5	Microbes in the inoculants help in plant growth by supplying  A) fats B) glucose C) nutrients D) bacteria	(1)
	Ans: C	
Q.6	has the capacity to decompose rubber from garbage.  A) Streptomyces B) Lactobacillus C) Saccharomyces Cerevisiae D) Clostridium	(1)
	Ans: A	
Q.7	is an artificial sweetener.  A) Nycin B) Beta-carotene C) Aspartame D) Ascorbic acid	(1)
	Ans: C	
Q.8	Yeast is used in the preparation of on commercial basis.  A) cheese B) yoghurt C) bread D) milk	(1)
	Ans: C	

Q.9	Lactose sugar of the milk is converted into				
	A) lactic acid	B) acetic acid			
	C) citric acid	D) hydrochloric acid			
	Ans: A				
Q.10	In the process of making bread the carbohydrates in the flour are fermented by baker's yeast and sugar is transformed into carbon dioxide and				
	A) Methane	B) Ethanol			
	C) Propanol	D) Ethanoic acid			
	Ans:B				