Damietta University Faculty of Science	First Semester Exam
(40 Marks) se and correct the error:  ( ) ( ) simals on the earth ( ) ( ) se ( ) erms ( ) ow range of T changes ( )  (15 Marks) ladaptation, discuss that?  (15 Marks) rms animals?	<u>Question 2</u> : Explain whether the following statements are true or farther the primary consumers fed directly on secondary consumers 2. Temperature increase with increasing with depth 3. Poikilotherms have constant temperature including all at 4. Fishes cannot sense any variable in temperature 5. The color responses of fishes depend on the skin 6. In hibernating mammals the metabolism generally incre 7. Primitive mammals such as spiny ant-eater are poikilot 8. Eurythermal animals have the ability to live through na <u>Question 3</u> : Some animals avoid the death by low temperature by specing the regulation of body temperature in homeother.
Farid	Associate prof. Aman ate: 30/12/2023 Environmental Sciences Departmen
Damielia University ironmental Systems (203E) ironmental Sciences Students (cre	Er
uestions: Tot	1: 90 mark Answer all following
ecology (2	Marks)  Question 1: Compare between the following - Marine ecology & Fresh water - Meadow and Pond, as guilled