M3 Revision test (midterm)

I. Matching Type: Match column A with column B.

Column A	Column B
_____ 1. Large region of the Earth with specific types of plants, animals, and climate patterns.	A. Deciduous Forest
_____ 2. Animals in Deciduous forest do this during winter.	B. Biome
_____ 3. Factors that affect climate conditions.	C. Tropical Rainforest
_____ 4. This is what happens to the leaves of trees in Deciduous forest during autumn.	D. Desert
_____ 5. Two major types of Biomes	E. Tundra
_____ 6. The main difference between freshwater and marine biome.	F. Grassland
_____ 7. A biome that receives the most amount of precipitation in a year.	G. Terrestrial and Aquatic
_____ 8. The largest ocean on Earth.	H. Conifers
_____ 9. The only Biome with four seasons.	I. Salt level
_____ 10. Trees that grow needles instead of leaves and cones instead of flowers.	J. Hibernate
_____ 11. Coldest Biome.	K. Ocean
_____ 12. Home to wildflowers and grasses.	L. Precipitation and temperature
_____ 13. Receives very little rain in a year which makes it the driest Biome.	M. Pacific
_____ 14. The type of trees that covers Taiga.	N. Lose their leaves
_____ 15. An example of marine (saltwater) Biome.	O. Evergreens (conifers)

II. True/False

_____ 1. Fish that naturally live in the freshwater biome can thrive in marine (saltwater) biome.
_____ 2. Organisms in freshwater biome need oxygen and food to survive.
_____ 3. Alligators, frogs, and most aquatic snakes will be found in freshwater biome.
_____ 4. Climate change, pollution, and overfishing are threats to marine ecosystem.
_____ 5. Octopus, squid, and dolphins are freshwater organisms.

III. Identify the Biome in which the following organisms naturally live.

CHOICES:

Tropical Rainforest	Deciduous Forest
Grassland	Desert
Tundra	Taiga

_____ Polar Bear	_____ Maple
_____ Cherry Blossom	_____ Giraffe
_____ Monkey	_____ Palms
_____ Cactus	_____ Camel
_____ Conifers	_____ Elephant

LIVEWORKSHEETS