

Ecological Pyramids: Virtual Lab

Organisms represent different levels of energy within the food chain. Answer

Place the organisms in the correct trophic levels in computerized pyramids for the 4 different ecosystems in the table. After students correctly placed all the organisms, the resulting pyramid on the screen will be printed as a printout.

1. Grass-Ear-Pyramid of Energy

Organism	Grass-Ear-Pyramid of Energy	Grass-Ear-Pyramid of Energy	Grass-Ear-Pyramid of Energy	Grass-Ear-Pyramid of Energy
1. Producer (Plant)	1000	100	10	1
2. Consumer	100	10	1	0.1
3. Consumer	1000	100	10	1
4. Consumer (Tiger) (Meat)	1000	100	10	1
5. Producer (Plant)	1000	100	10	1

After you have selected organisms correctly, fill each trophic level's food chain space. To describe your food pyramid as "energetically efficient," list each trophic level. Explain this pyramid's energy level. Explain energy flowing the energy in the food pyramid level. If the grass area is open that means you are producing more food energy than consumed. Explain why for all three of your ecosystems.

2. Water-Bird-Pyramid

1. Producer (Plant)	1000	100	10	1
2. Consumer	1000	100	10	1
3. Consumer	1000	100	10	1
4. Consumer (Tiger) (Meat)	1000	100	10	1
5. Producer (Plant)	1000	100	10	1

3. Water-Bird-Pyramid of Energy

Organism	Grass-Ear-Pyramid of Energy	Grass-Ear-Pyramid of Energy	Grass-Ear-Pyramid of Energy	Grass-Ear-Pyramid of Energy
1. Producer (Plant)	1000	100	10	1
2. Consumer	100	10	1	0.1
3. Consumer	1000	100	10	1
4. Consumer (Tiger) (Meat)	1000	100	10	1
5. Producer (Plant)	1000	100	10	1

4. In a pyramid of energy, the amount of energy that flows from the producer to the next level is:

10% 1% 100% 1000%

5. Organisms that produce food energy from the sun are called:

Producers, Autotrophs, Plants, etc.

Consumers, Heterotrophs, etc.

Decomposers, Detritivores, etc.

Top carnivores, Apex predators, etc.

Mcgraw Hill Lab Manual Answers

Kathleen Bajorek DeBettencourt



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