

Ecological Pyramids: Virtual Lab

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

Place the organisms in the correct trophic levels on 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 your Ecological Pyramid based on the space. To describe your lab, complete a "Pyramid of Energy" diagram with simple food. Explain this pyramid of energy and how energy flows in the energy in the food pyramid. Then give a title to your pyramid of energy and a title to your pyramid of energy. Then give a title to your pyramid of energy.

2. Grass-Ear-Pyramid

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

3. Grass-Ear-Pyramid of Energy

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

4. In a pyramid of energy, the amount of energy that flows from the producer to the consumer is the same as the amount of energy that flows from the consumer to the producer.

1000 100 10 1

5. The amount of energy that flows from the producer to the consumer is the same as the amount of energy that flows from the consumer to the producer.

Producers: 1000 100 10 1

Consumers: 100 10 1 0.1

Producers: 1000 100 10 1

Consumers: 100 10 1 0.1

Mcgraw Hill Lab Manual Answers Physics

L Darling-Hammond



Mcgraw Hill Lab Manual Answers Physics:

This book delves into Mcgraw Hill Lab Manual Answers Physics. Mcgraw Hill Lab Manual Answers Physics is an essential topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Mcgraw Hill Lab Manual Answers Physics, encompassing both the fundamentals and more intricate discussions.

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