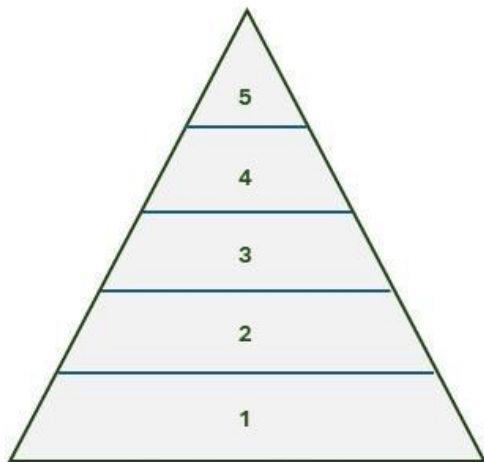


WEEKLY ASSESSMENT

Feb 20 - 23



TROPHIC LEVELS

DRAG & DROP

Each Organism Type

TERTIARY CONSUMERS

PRIMARY PRODUCERS

SECONDARY CONSUMERS

QUANTERNARY CONSUMERS

PRIMARY CONSUMERS

Each Energy Level

1,000 UNITS

100 UNITS

10 UNITS

10,000 UNITS

1 UNIT

to the appropriate
TROPHIC LEVEL on the ENERGY PYRAMID.

Describe: The term ADAPATATION.

List: 3 examples of ADAPTATIONS.

Describe: The term SPECIES COMMUNICATION.

List: the two types of SPECIES COMMUNICATION.

Describe: the importance of SPECIES COMMUNICATION.

Describe: the connection between SPECIES COMMUNICATION and ECOSYSTEM STABILITY.

List: 3 Examples of INTRASPECIFIC COMMUNICATION:

List: 3 Examples of INTERSPECIFIC COMMUNICATION: