

Predator	Food chain	Cell	Adaptation	Habitat
Photosynthesis	Independent variable	Water cycle	Surface area to volume ratio	Dependent variable
Electrical conductor	Electromagnetic radiation	FREE	Nonrenewable energy source	Renewable energy source
Invertebrate	Oxygen	Decomposition	Thermal energy transfer	Chlorophyll
Gravity	Evaporation	Ecosystem	Prey	Natural selection

Prey	Carbon dioxide	Photosynthesis	Cell	Decomposition
Atom	Adaptation	Ecosystem	Invertebrate	Habitat
Gravitational potential energy	Controlled experiment	FREE	Dependent variable	Thermal energy transfer
Nonrenewable energy source	Surface area to volume ratio	Gravity	Independent variable	Conservation of energy
Oxygen	Renewable energy source	Natural selection	Cellular respiration	Evaporation

Invertebrate	Prey	Food chain	Electrical insulator	Ecosystem
Cell	Chlorophyll	Decomposition	Adaptation	Cellular respiration
Atom	Electromagnetic radiation	FREE	Conservation of energy	Water cycle
Controlled experiment	Condensation	Gravitational potential energy	Dependent variable	Predator
Electrical conductor	Evaporation	Carbon dioxide	Surface area to volume ratio	Vertebrate

Renewable energy source	Prey	Invertebrate	Gravity	Dependent variable
Habitat	Electromagnetic radiation	Decomposition	Thermal energy transfer	Chlorophyll
Conservation of energy	Carbon dioxide	FREE	Independent variable	Natural selection
Electrical conductor	Evaporation	Atom	Cell	Vertebrate
Cellular respiration	Gravitational potential energy	Water cycle	Photosynthesis	Predator

Prey	Electrical insulator	Atom	Gravity	Controlled experiment
Chemical reaction	Chlorophyll	Predator	Dependent variable	Water cycle
Ecosystem	Carbon dioxide	FREE	Electrical conductor	Decomposition
Renewable energy source	Conservation of energy	Invertebrate	Food chain	Evaporation
Adaptation	Vertebrate	Photosynthesis	Gravitational potential energy	Independent variable

Carbon dioxide	Thermal energy transfer	Electrical conductor	Cellular respiration	Cell
Gravitational potential energy	Photosynthesis	Atom	Controlled experiment	Predator
Friction	Independent variable	FREE	Chlorophyll	Natural selection
Electromagnetic radiation	Prey	Dependent variable	Food chain	Nonrenewable energy source
Adaptation	Habitat	Ecosystem	Renewable energy source	Evaporation

Electrical insulator	Natural selection	Oxygen	Ecosystem	Electromagnetic radiation
Dependent variable	Gravitational potential energy	Prey	Evaporation	Water cycle
Adaptation	Conservation of energy	FREE	Cellular respiration	Vertebrate
Nonrenewable energy source	Chlorophyll	Friction	Thermal energy transfer	Photosynthesis
Electrical conductor	Food chain	Gravity	Atom	Predator

Friction	Atom	Cellular respiration	Chemical reaction	Photosynthesis
Gravity	Oxygen	Food chain	Evaporation	Habitat
Thermal energy transfer	Electromagnetic radiation	FREE	Electrical conductor	Invertebrate
Surface area to volume ratio	Chlorophyll	Vertebrate	Carbon dioxide	Conservation of energy
Cell	Natural selection	Gravitational potential energy	Dependent variable	Nonrenewable energy source

Cellular respiration	Prey	Predator	Nonrenewable energy source	Dependent variable
Photosynthesis	Decomposition	Independent variable	Surface area to volume ratio	Electrical insulator
Condensation	Controlled experiment	FREE	Water cycle	Chemical reaction
Food chain	Invertebrate	Adaptation	Cell	Ecosystem
Gravity	Renewable energy source	Gravitational potential energy	Habitat	Evaporation

Atom	Carbon dioxide	Ecosystem	Dependent variable	Independent variable
Cell	Adaptation	Surface area to volume ratio	Water cycle	Natural selection
Decomposition	Cellular respiration	FREE	Electromagnetic radiation	Evaporation
Chlorophyll	Gravitational potential energy	Controlled experiment	Renewable energy source	Conservation of energy
Nonrenewable energy source	Chemical reaction	Predator	Thermal energy transfer	Gravity