

B	I	N	G	O
SYMBIOSIS	ABIOTIC	COMPETITIVE RELATIONSHIP	PREDATOR-PREY RELATIONSHIP	FOOD WEB
BIOTIC POTENTIAL	SECONDARY CONSUMER	ORGANISM	APEX CONSUMER	SCAVENGER
ATMOSPHERE	ENERGY PYRAMID	FREE	EXTINCTION	PRODUCER
FOOD CHAIN	POPULATION	DECOMPOSER	GEOSPHERE	COOPERATIVE RELATIONSHIP
BIOSPHERE	BIOTIC	HYDROSPHERE	CARBON CYCLE	OVERPOPULATION

B	I	N	G	O
TERTIARY CONSUMER	PRIMARY CONSUMER	POPULATION	ORGANISM	PRODUCER
BIOSPHERE	BIOTIC	OVERPOPULATION	GEOSPHERE	BIOTIC POTENTIAL
HYDROSPHERE	APEX CONSUMER	FREE	ENERGY PYRAMID	ABIOTIC
FOOD WEB	SYMBIOSIS	THREATENED SPECIES	CARBON CYCLE	ATMOSPHERE
PREDATOR-PREY RELATIONSHIP	CARRYING CAPACITY	EXTINCTION	COMPETITIVE RELATIONSHIP	DECOMPOSER

B	I	N	G	O
HYDROSPHERE	BIOTIC POTENTIAL	POPULATION	OVERPOPULATION	CARRYING CAPACITY
APEX CONSUMER	THREATENED SPECIES	COMPETITIVE RELATIONSHIP	TERTIARY CONSUMER	SPECIE S
CARBON CYCLE	PRODUCER	FREE	FOOD CHAIN	PREDATOR-PREY RELATIONSHIP
ABIOTIC	BIOTIC	GEOSPHERE	EXTINCTION	ECOSYSTEM
SYMBIOSI S	ATMOSPHER	SCAVENGER	BIOSPHERE	SECONDARY CONSUMER