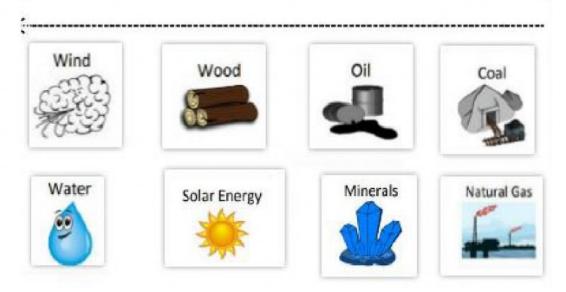
Choose a word that belongs to each meaning.

composer	producer	s consumer
hotosynthesis	worms	abiotic
ood chain	biotic	
plantlike organisms	is the p	rocess by which plants a
	examples	of decomposers.
organism to the next.	is the transf	er of food energy from one
and animals.	are living	organisms, example, plar
	make th	eir own food.
	eat other o	rganisms for food.
	are nonliving	things, example, water, li
and soil	break down	dead materials.
	vords from the word box	
A 11 - A 12 - A		
Niche Ecosystem	population environment	habitat community
Niche	environment	community
Niche Ecosystem	environment includes all the livin	community g and nonliving things that
Niche Ecosystem  An organism's 1 surround and affect the organis	environmentincludes all the livin m. Each different 2	community g and nonliving things that
Niche Ecosystem  An organism's 1 surround and affect the organis	environmentincludes all the livin m. Each different 2 where organisms interact. Wit	community g and nonliving things that is an area made hin these areas, groups of the same

RENEWABLE RESOURCES	NON-RENEWABLE RESOURCES



## Matching

Conservation:

is anything useful or necessary for living beings that occurs naturally on Earth.

Pollution

are resources that nature can replace when they are used.

Nonrenewable resources:

are resources that nature cannot replace after they are used.

Natural resources:

is the contamination of air, water, or soil by materials that are harmful to living things.

Renewable resources

is using resources carefully and not wasting them.

