

B	I	N	G	O
run-off	biogeochemical cycles	denitrification	open system	lithosphere
condensation	reservoir	nitrogen cycle	carbon cycle	nutrients
precipitation	system	FREE	closed system	hydrologic cycle
hydrosphere	phase change	infiltration	fossil fuels	matter
evaporation	combustion	nitrogen fixation	transpiration	decomposition

B	I	N	G	O
system	carbon cycle	open system	condensation	nitrogen cycle
denitrification	transpiration	lithosphere	combustion	nutrients
hydrosphere	closed system	FREE	hydrologic cycle	biogeochemical cycles
fossil fuels	nitrogen fixation	run-off	decomposition	phase change
infiltration	matter	precipitation	reservoir	evaporation

B	I	N	G	O
combustion	nitrogen fixation	carbon cycle	matter	closed system
run-off	hydrosphere	infiltration	reservoir	lithosphere
precipitation	decomposition	FREE	phase change	fossil fuels
system	nutrients	open system	transpiration	denitrification
hydrologic cycle	biogeochemical cycles	nitrogen cycle	condensation	evaporation