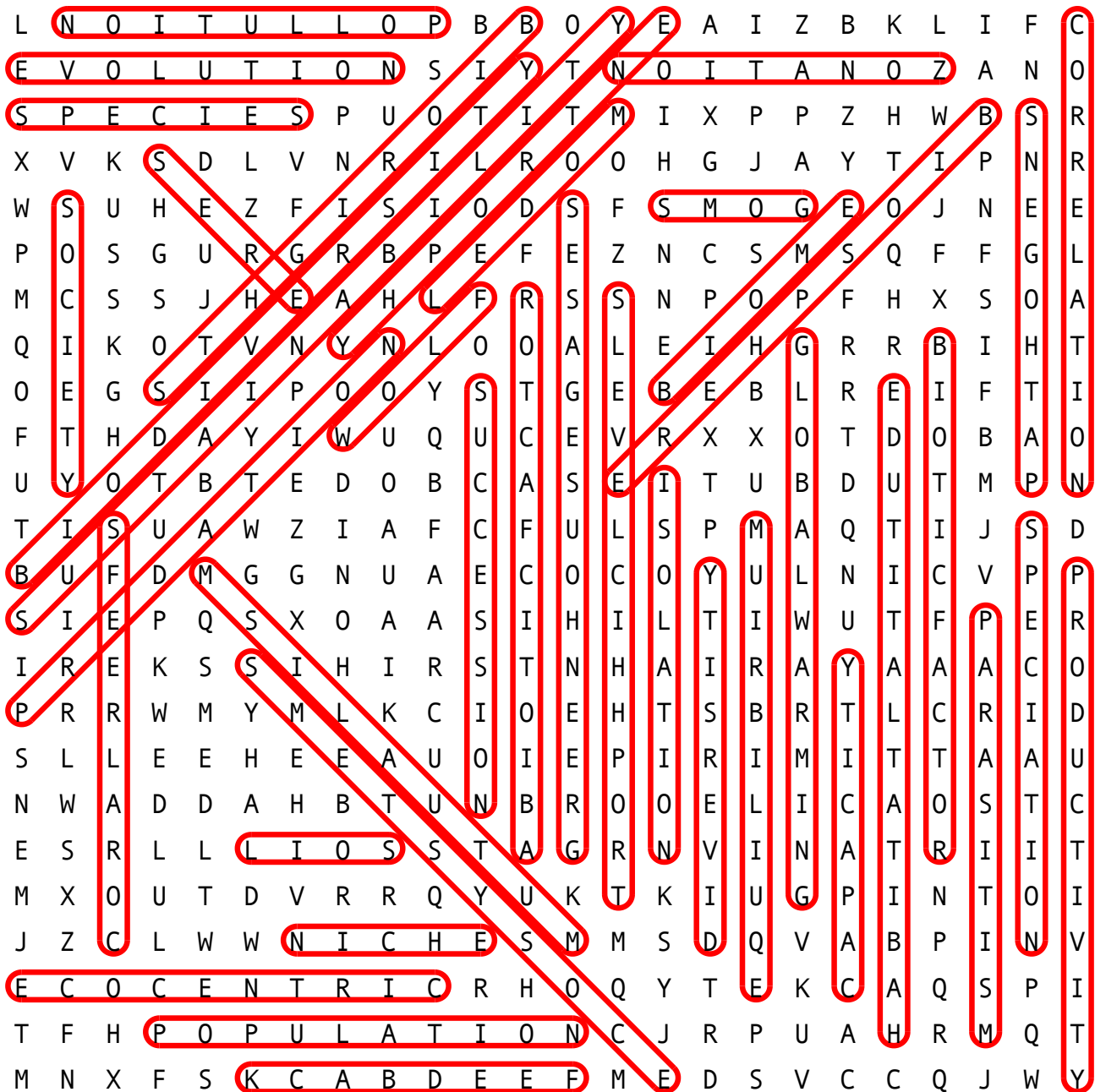


Name: _____

ENVIRONMENTAL SCIENCE



greenhouse gases	habitat	latitude	trophic levels	abiotic factor	global warming
sustainability	biotic factor	biodiversity	productivity	coral reefs	
correlation	equilibrium	ecocentric	ecosystems	parasitism	
population	speciation	succession	biotics	biosphere	
diversity	evolution	isolation	mutualism	pathogens	
pollution	predation	capacity	entropy	feedback	
zonation	society	species	biome	model	
niche	flow	sere	smog	soil	