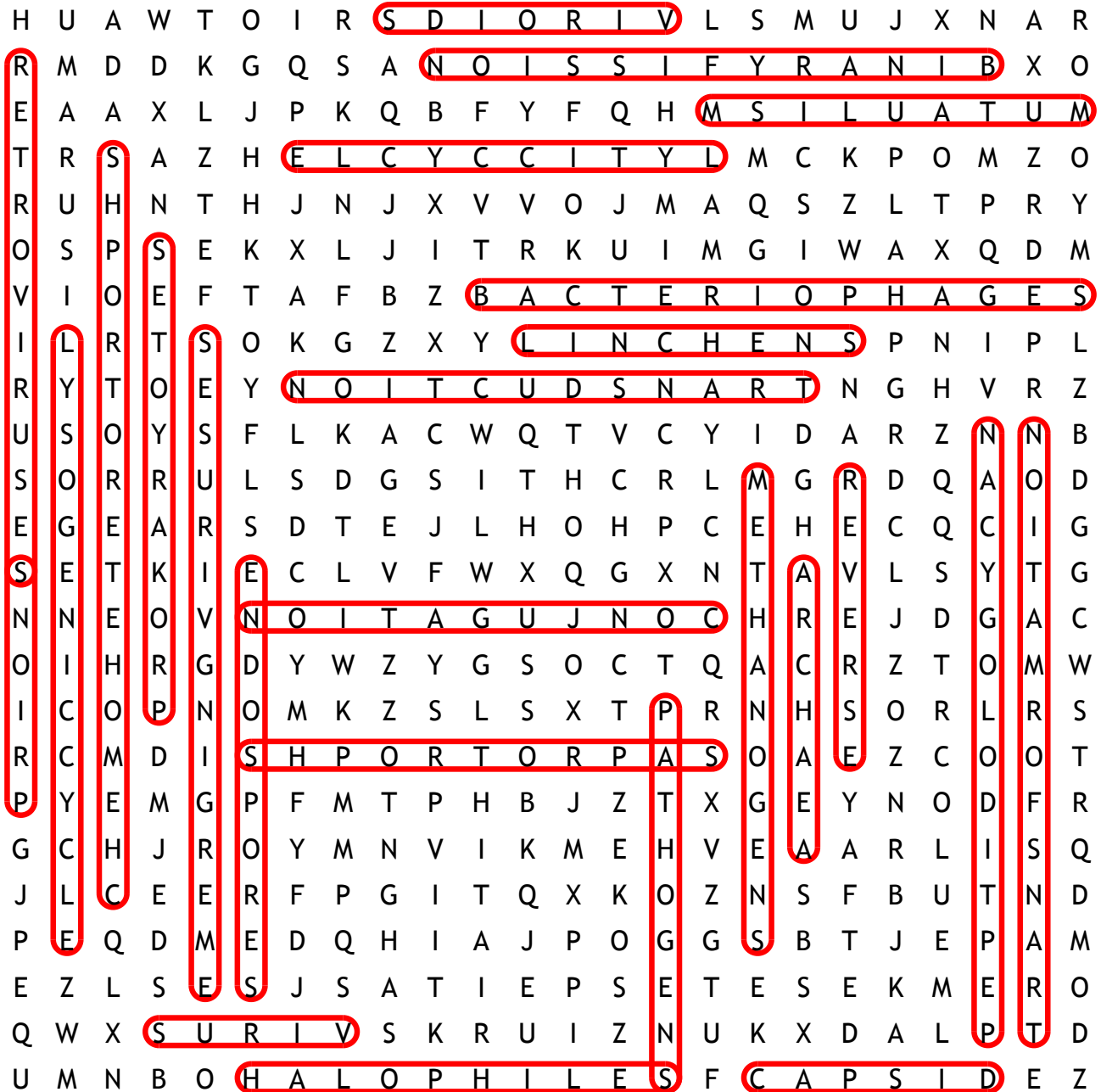


Name: _____

Date: _____

Viruses, Bacteria, and Archaea



chemoheterotrophs
transformation
retroviruses
prokaryotes
pathogens
viroids
virus

emerging viruses
binary fission
methanogens
lytic cycle
mutualism
reverse

lysogenic cycle
bacteriophages
saprotrophs
halophiles
lichens
prions

peptidoglycan
transduction
conjugation
endospores
archaea
capsid