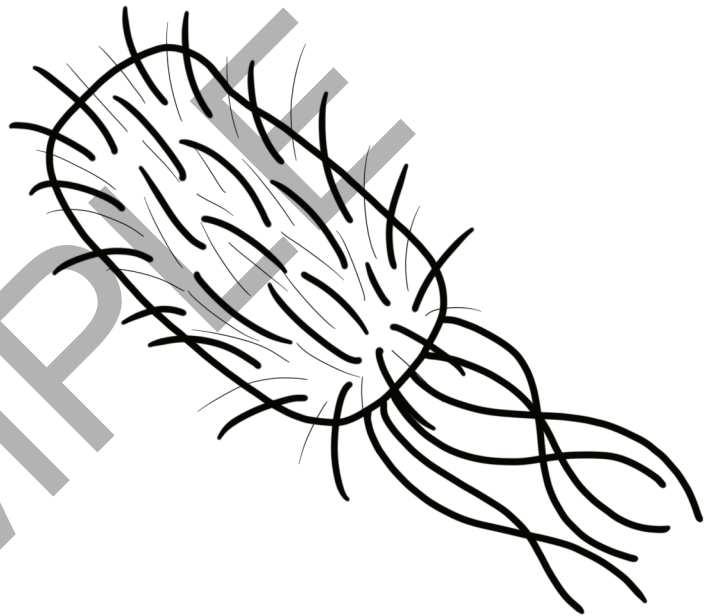
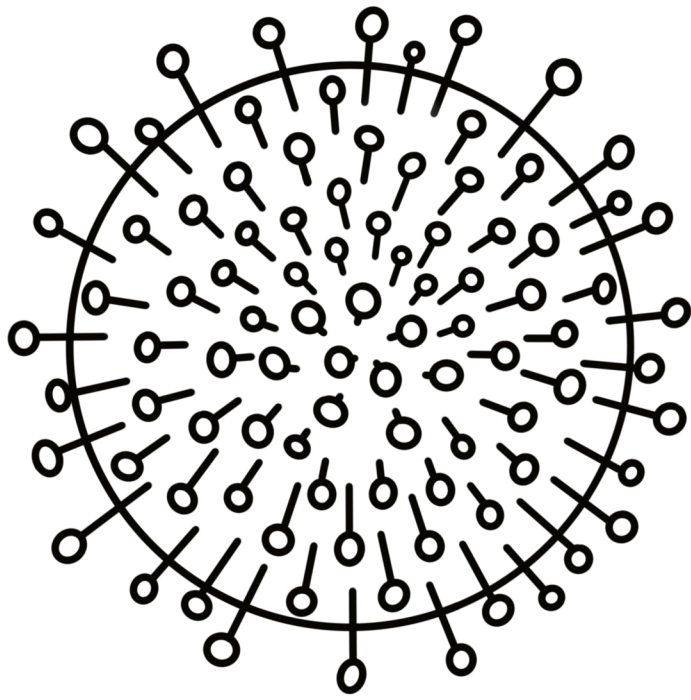
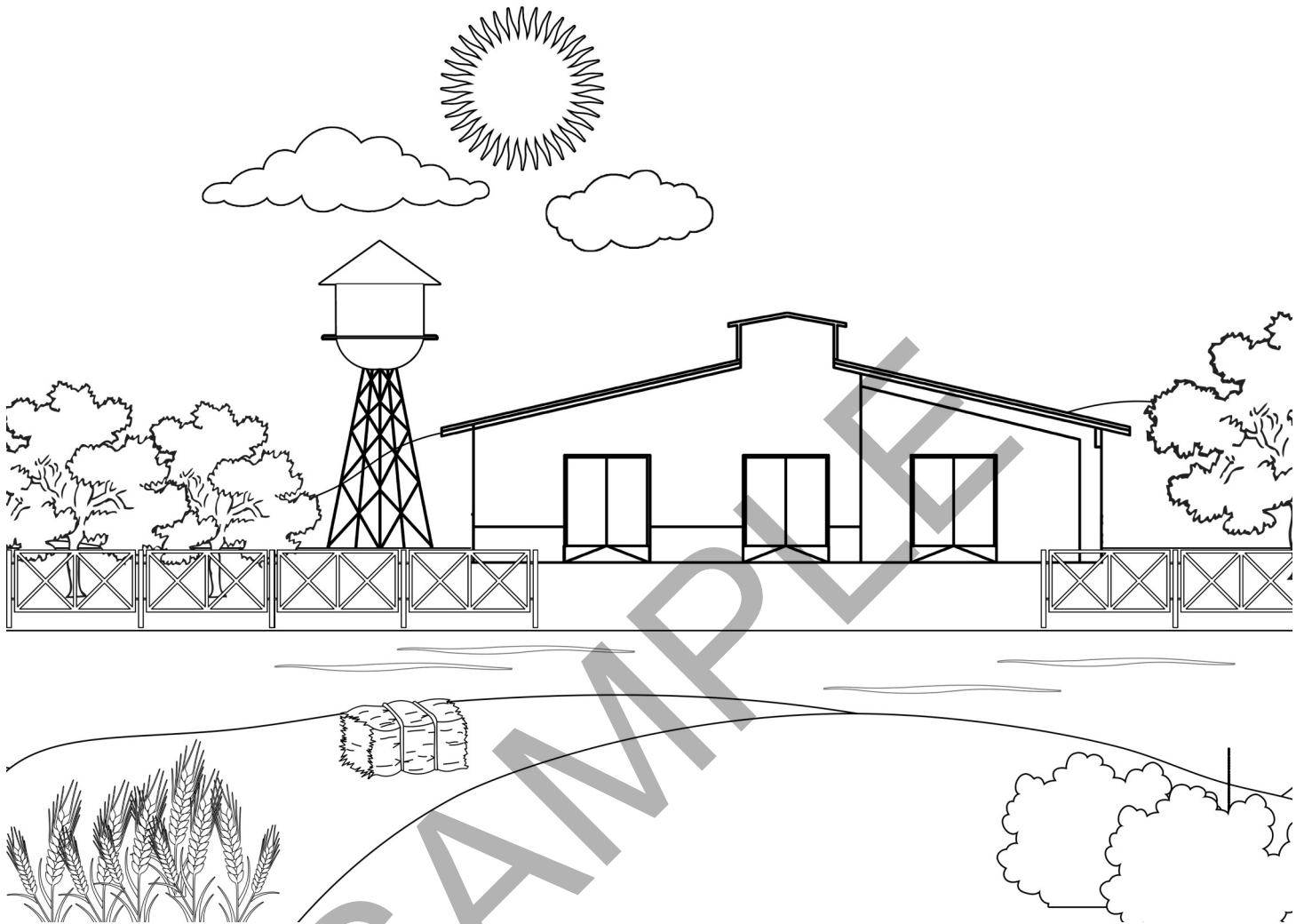


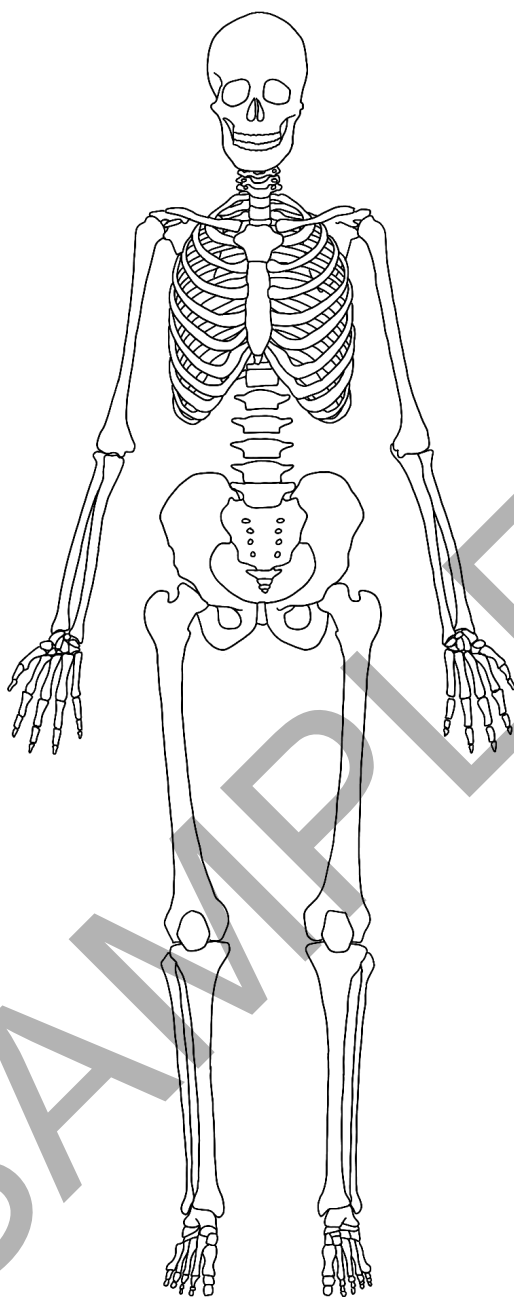
An acarologist studies
creatures like mites
and ticks.



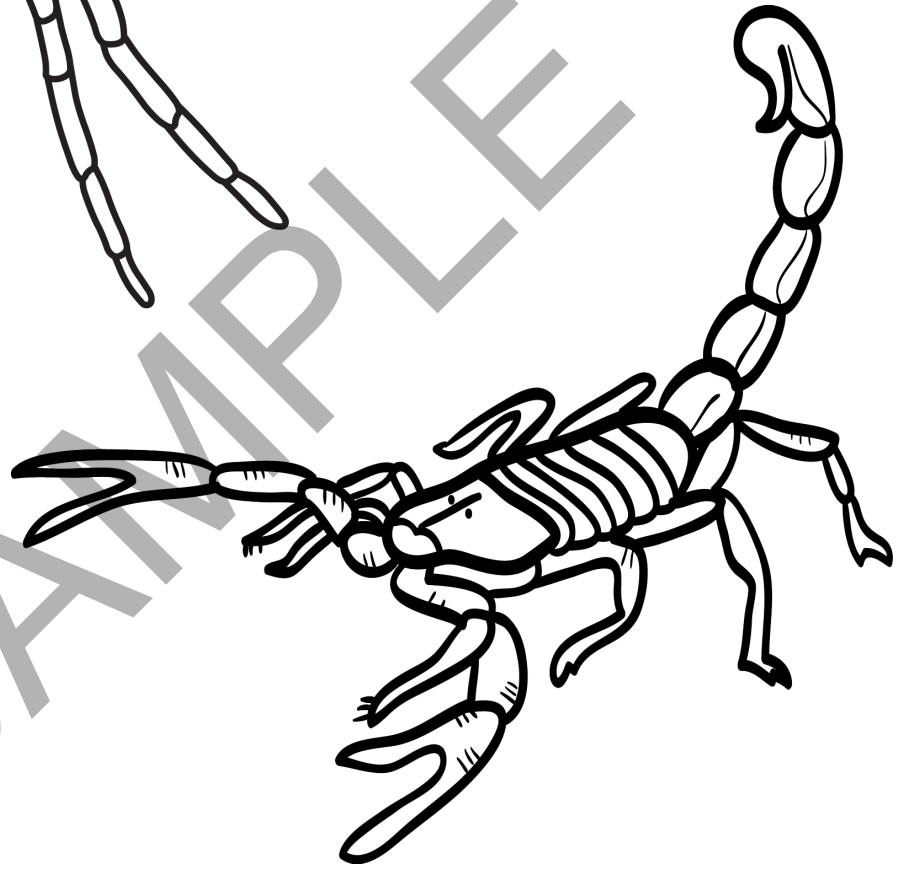
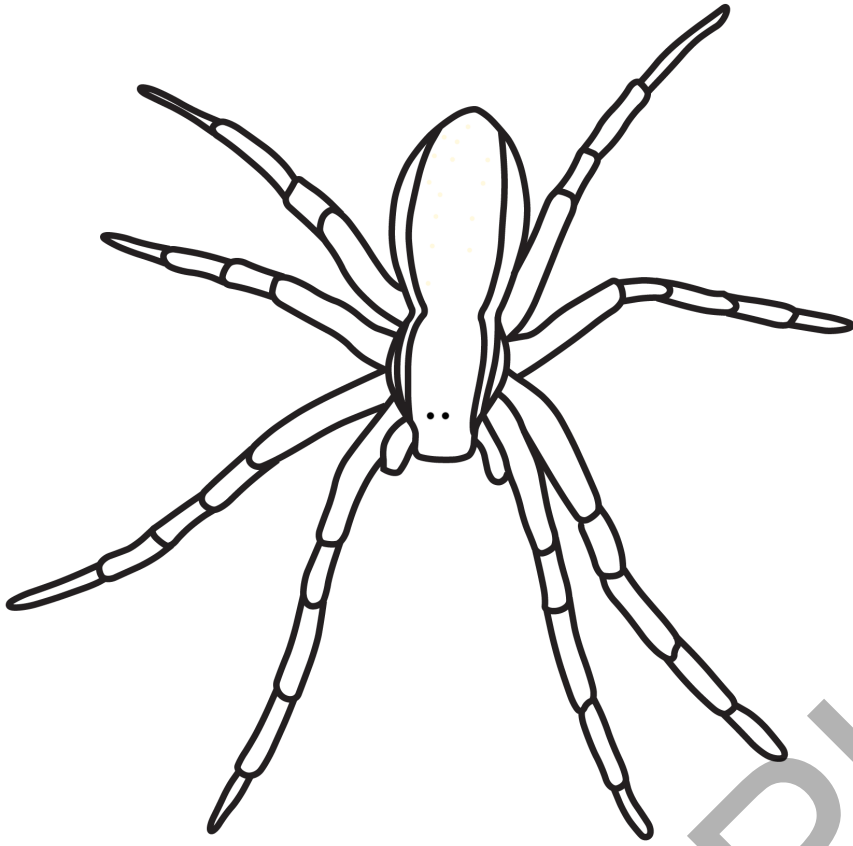
An aerobiologist
studies things that
can be carried by air
like bacteria, viruses,
and even pollen.



An agrochemist studies
chemistry related to
agriculture.

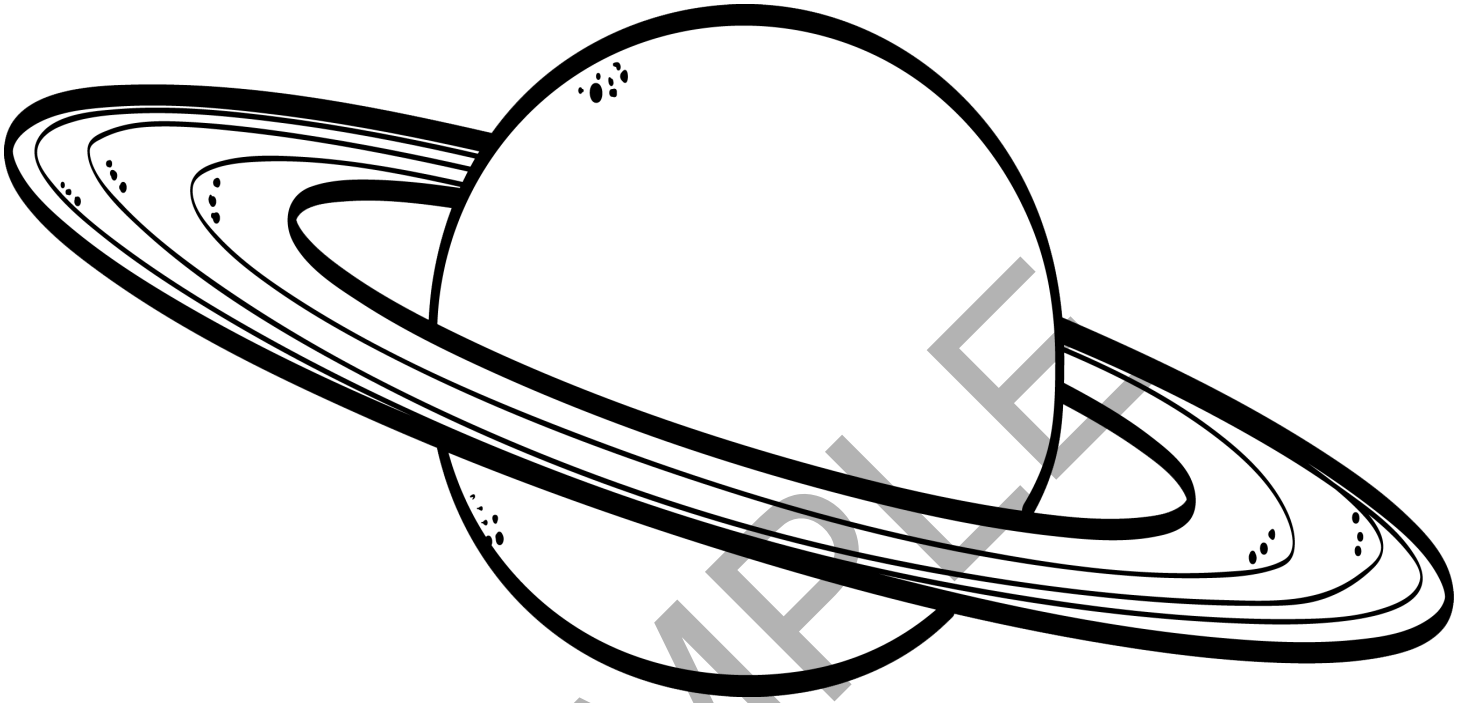


An anatomist studies
how living things are
put together.

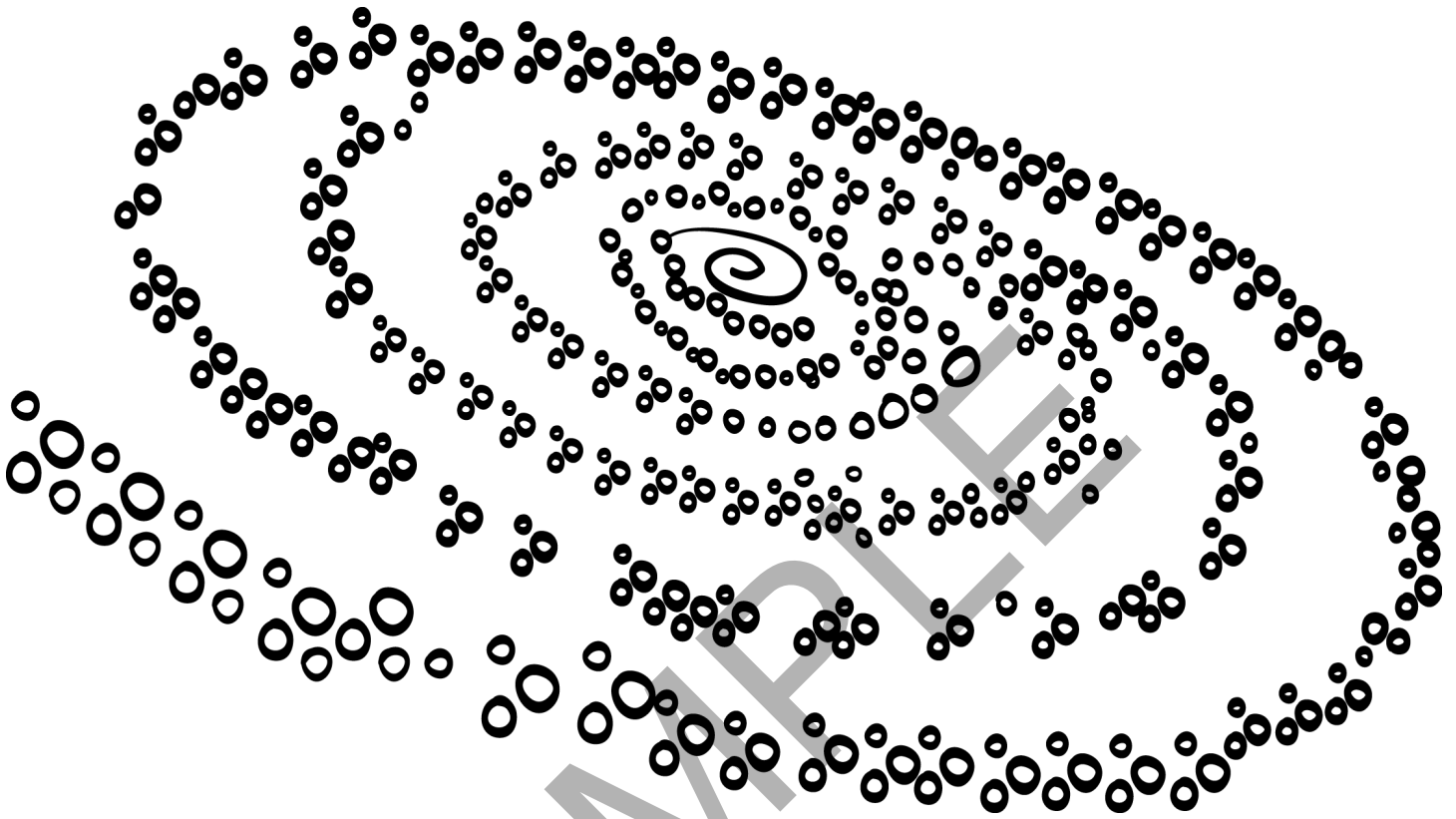


SAMPLE

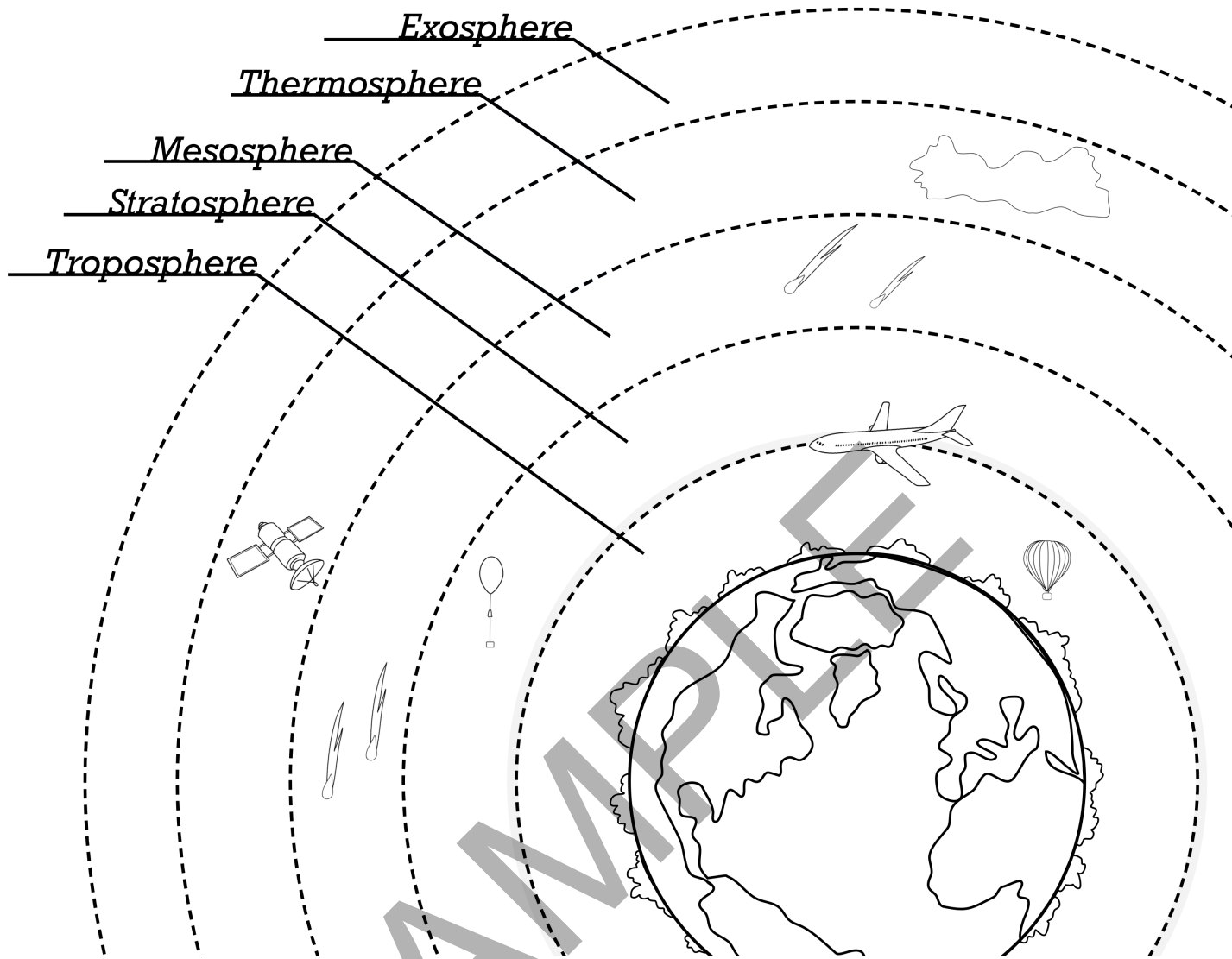
An arachnologist
studies arachnids like
spiders and scorpions.



An astrogeologist
studies the geology of
things such as planets,
moons, and asteroids.



An astronomer studies
objects outside of the
Earth like planets,
galaxies, and comets.



An atmospheric
 chemist studies the
 chemistry of the
 atmosphere of planets,
 including Earth.