

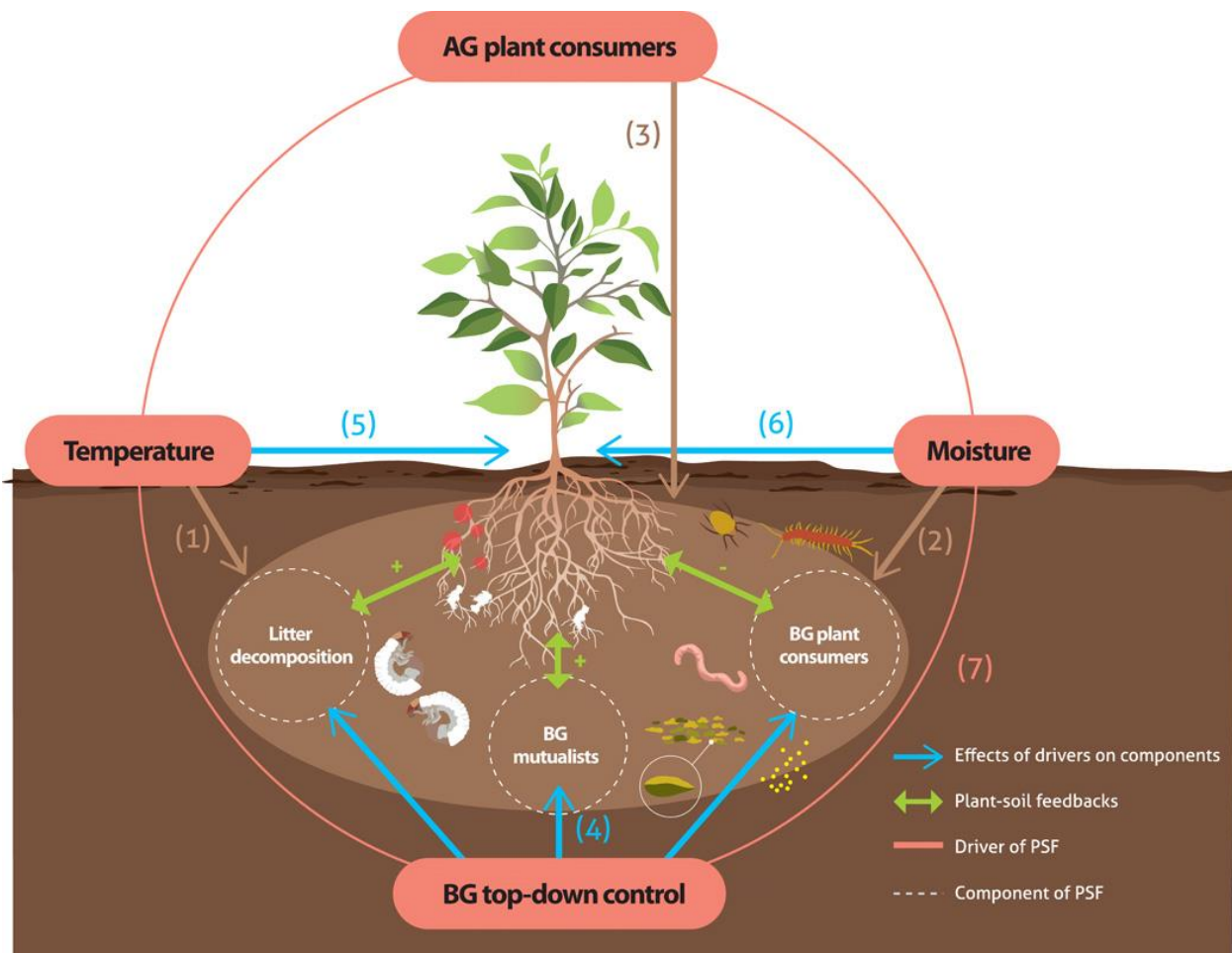


NAME: Mustafa

GRADE:8B

CLIMATE CHANGE PROJECT

EFFECT OF CLIMATE CHANGE FLORA (PLANTS)



Climate change also alters the life cycles of plants and animals. For example, as temperatures get warmer, many plants are starting to grow and

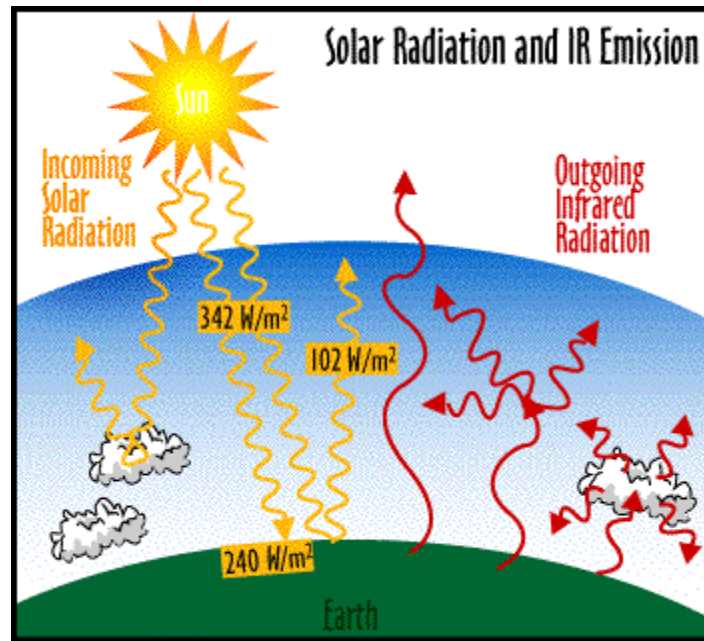
**bloom earlier in the spring and
survive longer into the fall.
Some animals are waking from
hibernation sooner or migrating
at different times, too.**

FAUNA (ANIMAL)



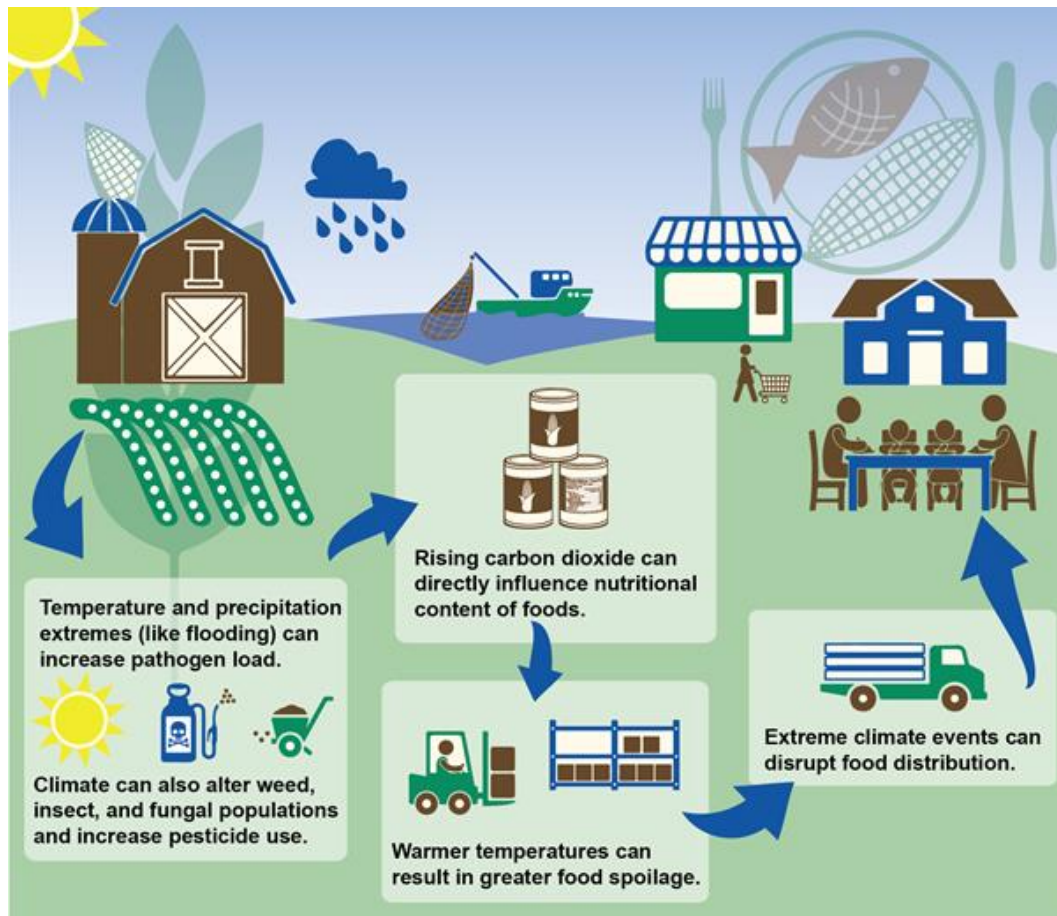
Humans and wild animals face new challenges for survival because of climate change. More frequent and intense drought, storms, heat waves, rising sea levels, melting glaciers and warming oceans can directly harm animals, destroy the places they live, and wreak havoc on people's livelihoods and communities.

WEATHERN PATTERN



Rising global average temperature is associated with widespread changes in weather patterns. Scientific studies indicate that extreme weather events such as heat waves and large storms are likely to become more frequent or more intense with human-induced climate change

HUMANS ACTIVITIES AND LIFESTYLE



Climate change increases the risk of illness through increasing temperature, more frequent heavy rains and runoff, and the

effects of storms. Health impacts may include gastrointestinal illness like diarrhea, effects on the body's nervous and respiratory systems, or liver and kidney damage.

WEEK TWO