## **WORDS to avoid on APES FRQ**

## Don't be DRAMATIC -not a drama class

- Killing/saving life/all goes dead/total collapse/
- Blow-up
- **extremely/ tremendous/ detrimental/ critical/ important**
- significant damage
- gravely hurt (environment)
- ☐ use CLIMATE CHANGE with explanation HOW/WITH the CAUSE

## Phrases in RED - NOT to use

- high biodiversity ecosystem multiple population with high number of individuals with high genetic diversity and the nutrient cycles
- killing of biodiversity The fragmentation of habitats, destruction of niches/degradation of niche
- negative/bad environmental issues ... such as (overpopulation, deforestation, overexploitation (fish)
- cutting down trees/ tree planting deforestation, tree farms, decrease/increase in tree population/biodiversity
- o **losing homes** decreasing the number of niches, habitats
- killing/saving life We don't kill in this class. There can be a decrease/increase in populations of a species
- killing animals/forcing animals out hunting, extinction of organisms, poaching, overexploitation
- affecting/impacting/changing biodiversity decreasing the complexity of the food chain/food web relationships, less energy traveling among trophic levels, decreasing habitat/nesting opportunities/breeding grounds/calving area/nurseries (fish, waterfowl birds)
- disruption of environment loss of nutrients/energy resources in the food chain, cascading trophic impact, habitat fragmentation, destruction of migratory patterns, nesting and breeding grounds, etc
- will be more/less biodiversity the biodiversity will increase/decrease
- unsafe human activity Specify (overpopulation, pollutions, deforestation, NEGATIVE human impact)
- hazardous/contaminated chemicals Specify the chemicals (can be sulfur, lead, mercury, cadmium, etc)

- o poisonous toxins/toxic to life/harmful gases What gases? What toxins? NOx and SOx
- o produce less air/water/soil pollution Decrease \_\_\_\_\_ pollution with \_\_\_\_,\_\_\_\_
- ugly disturbing site AESTHETICS
- less greenhouse gases Decrease in greenhouse gases (which ones?)
- o infected ecosystems Infected with what? Parasites?
- o can blow-up JUST DON'T USE IT -- Mining sites 2 runoff 2 acid // Nuclear power plants // Environmental terrorism w/ explanation
- o more energy means nothing to a reader increase in energy: increase/decrease, reduce
- making laws/giving advantage/ punishing the companies Use higher vocabulary, without being flowery
- toxic waste/radiation waste: Not the same, radioactive waste is a thing, toxic waste is something different. Toxic is poisonous (food/water). Radiation is not going to poison, it disturbs DNA/cells reproduction/mutation
- o air quality/good for land/ healthy water Specify. Give examples. Increase/decrease?
- o decrease/increase air/water/soil pollution backup your answer with examples and theory