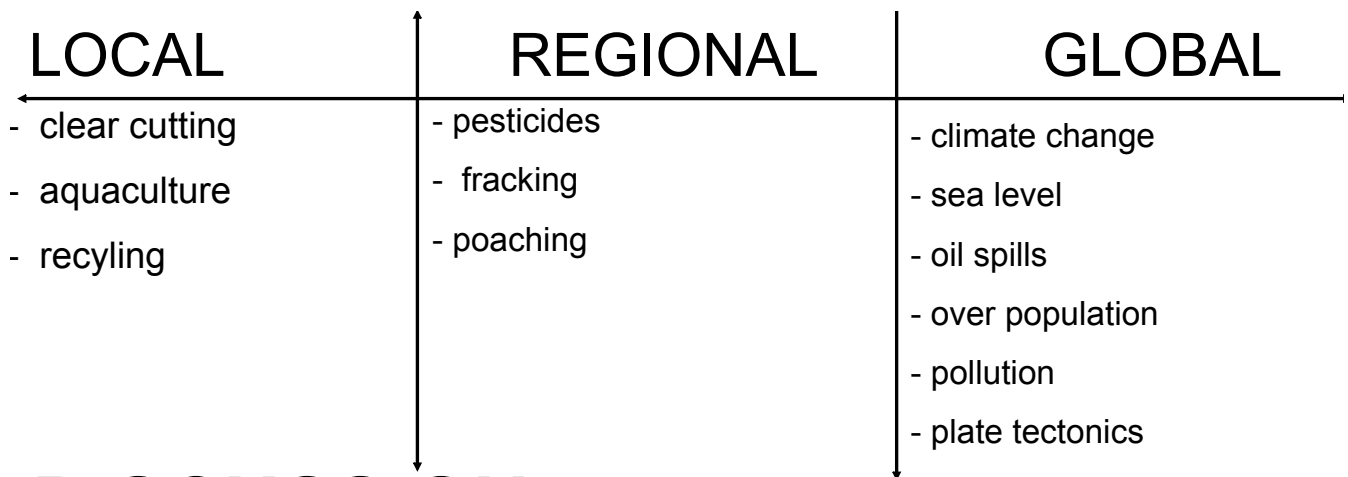


ACTIVITY...

- 1) On looseleaf, list any current environmental issues you are aware of.
- 2) Classify the issue as either: LOCAL / REGIONAL / GLOBAL
- 3) With a partner, circle any issues that are common



DISCUSSION...

- ISSUES... 'Who, what, why, where and how'
- INTEREST??? Possible research project in line with theme of fisheries???
- Let's PRIORITIZE these issues...

Homework: Answer each of the following...

- how does YOUR personal behavior contribute to any of the issues?
- how should YOU be responsible for solving the issues?
- how should WE (society) be responsible for solving the issues?
- what influence does the economy have on the issues?
- what is meant by sustainable?

PREFIXES...

anthro - human; ***bio*** - life;

eco - ecology (the science of organisms and their relationships with the environment)

Viewpoints

1) **anthropocentric: human-centered**

Humans are the center of the universe and nature exists for human benefit.

2) **biocentric: life-centered**

Life is the center of the universe and humans are a separate yet equal part of nature.

3) **ecocentric: ecosystem-centered**

Living and non-living parts of a particular area are equally important.

DR. SUESS...THE LORAX



VS



While watching the video...

- 1) make a list of environmental issues presented in the video.
- 2) decide what point of view best suits the video.