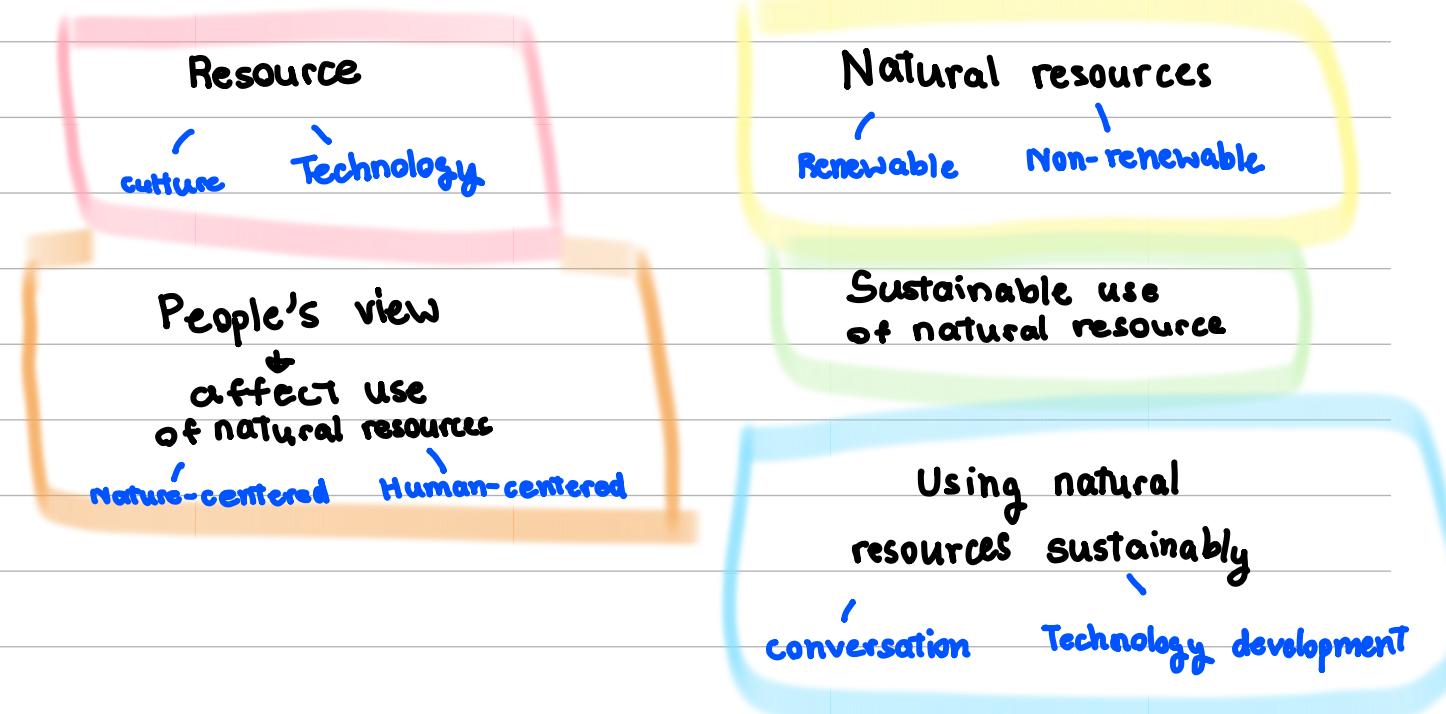


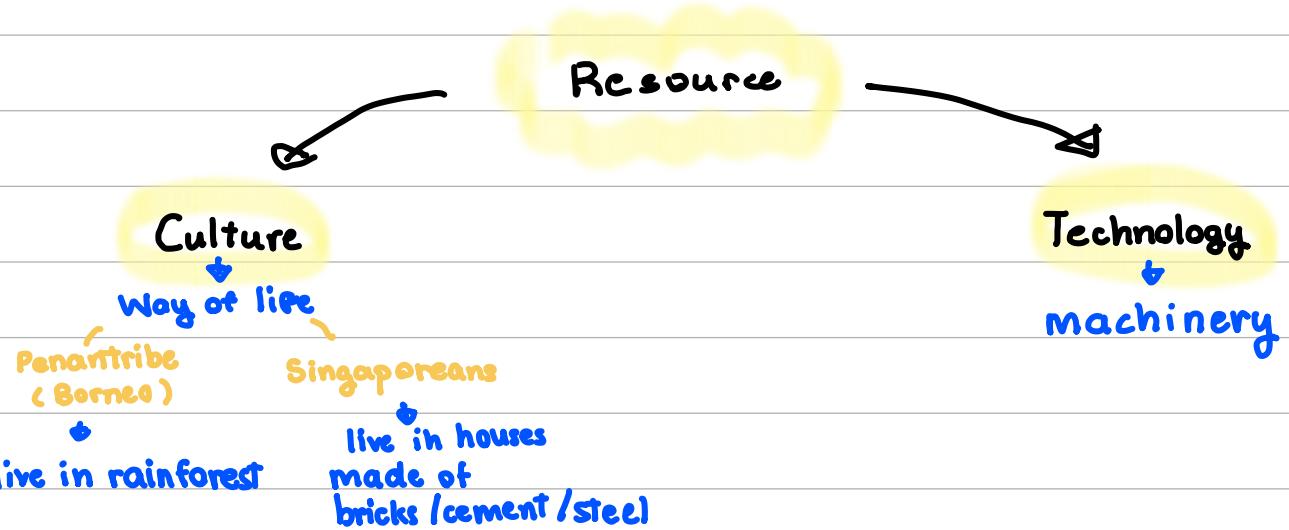
Chapter 2: How can we sustainably manage natural resources

Overall:



ONE: What is a resource?

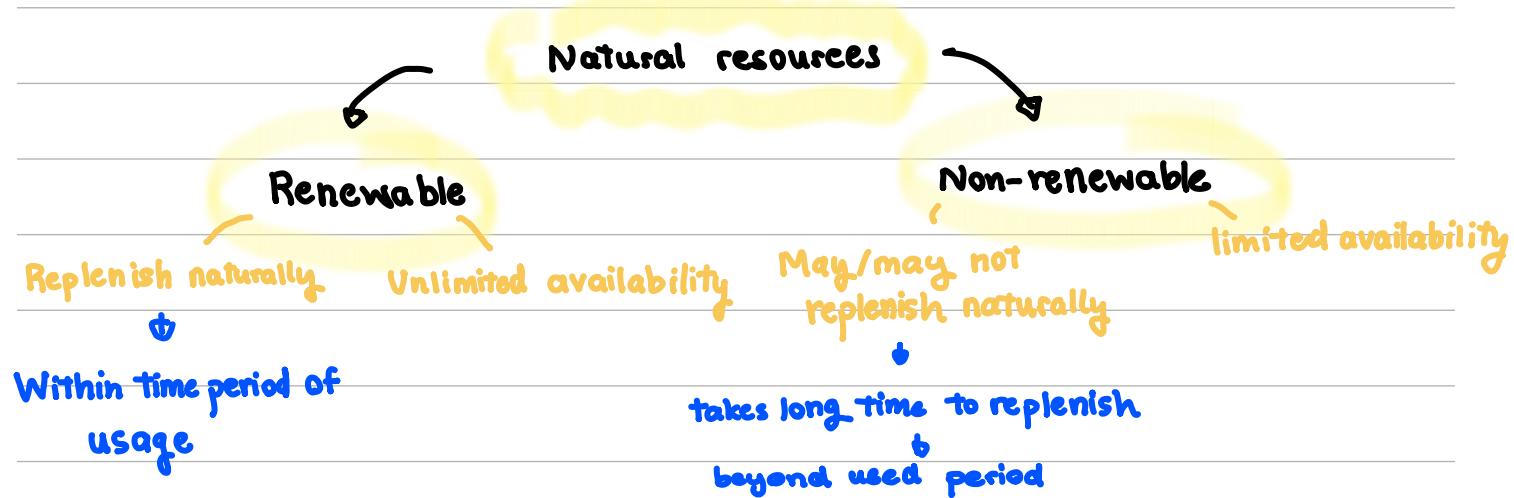
Resource : Material → identified to be useful
↳ enhance well-being



TWO: What is a natural resource?

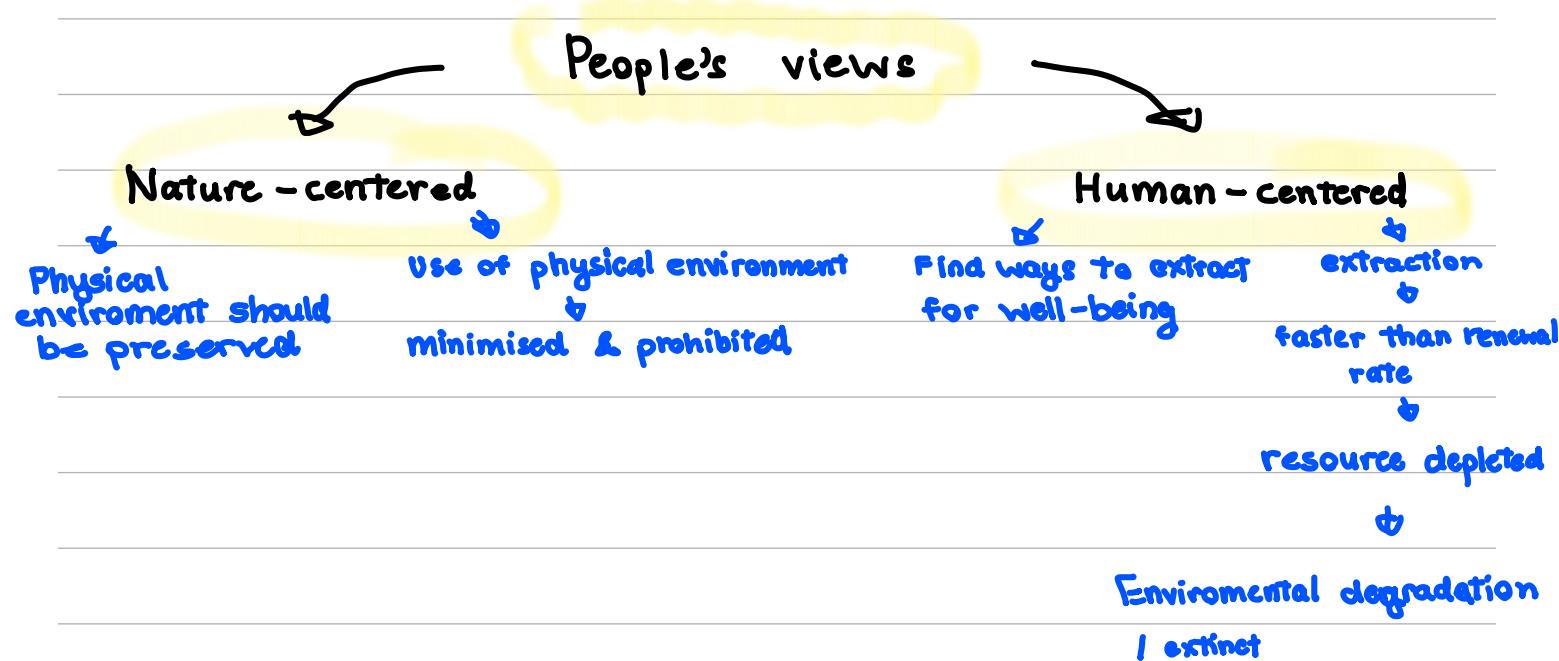
in physical environment

Natural resource : useful materials → produced by natural processes



THREE: How do people's views affect the use of natural resources

Use of natural resources : affected by ppl's views



FOUR: What does sustainable use of natural resources mean?

Sustainable use of Natural Resources

→ actions → natural resources today
→ continue to be available for future generations
→ extracting for short term generations
↳ be aware of long-term impact

↳ Renewable resource can become non-renewable

↳ used faster than can be replenished

FIVE: How can we use natural resources sustainably?

Using natural resources sustainably

- conservation
- technological development

CONSERVATION

→ Reduce → Reduce consumption of products → Saves natural resources

→ Reuse → Reduce need to buy additional products

↳ Recover

↳ Recycle : used materials → new ones

↳ recover materials from waste

↳ e.g.: composting

TECHNOLOGICAL DEVELOPMENT

- influence ability of use of resource
- lead to discovery of more efficient uses of natural resources