Tundra Biome

- It has a cold climate and harsh growing conditions.
- It cannot support trees.
- There is permafrost.
- Very few species can survive in this biome.
- Buildings and roads put heat on the permafrost.
- The permafrost melts.
- Oil drilling is a human activity there.
- Oil spills can occur.
- Oil spills kill wildlife and damage tundra ecosystems.
- There are harsh winters.
- Polar bears eat fatty meat to give them enough energy to survive.
- There are severe winter winds.
- The plants that do grow often grow in clusters.

Tundra Biome

- It has a cold climate and harsh growing conditions.
- It cannot support trees.
- There is permafrost.
- Very few species can survive in this biome.
- Buildings and roads put heat on the permafrost.
- The permafrost melts.
- Oil drilling is a human activity there.
- Oil spills can occur.
- Oil spills kill wildlife and damage tundra ecosystems.
- There are harsh winters.
- Polar bears eat fatty meat to give them enough energy to survive.
- There are severe winter winds.
- The plants that do grow often grow in clusters.

Tundra Biome

- It has a cold climate and harsh growing conditions.
- It cannot support trees.
- There is permafrost.
- Very few species can survive in this biome.
- Buildings and roads put heat on the permafrost.
- The permafrost melts.
- Oil drilling is a human activity there.
- Oil spills can occur.
- Oil spills kill wildlife and damage tundra ecosystems.
- There are harsh winters.
- Polar bears eat fatty meat to give them enough energy to survive.
- There are severe winter winds.
- The plants that do grow often grow in clusters.