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version a

HOW DESTRUCTIVE CLIMATE CHANGE CAN BE

1. **(ii)** Many people mistakenly interpret climate change
2. are at risk of disappearing
3. **(iii)** Desertification is basically attributed to human activity // **(iv)** Over the time, there is a significant expansion of desertification
4. Prepare for rising sea level and future flooding// accept –prevent the city from submerging / flooding
5. rely on extracting groundwater for everyday purposes// pump water from the aquifers deep underground.
6. accelerating the provision of piped water to all residents and imposes a ban on extracting groundwater
7. **(iii)** Why its people pump water from the aquifers deep underground.
8. To stop global warming

Version B

1. **(IV)** Many people mistakenly interpret climate change
2. are at risk of disappearing
3. **(II)** Desertification is basically attributed to human activity // **(VI)** Over the time, there is a significant expansion of desertification
4. prepare for rising sea level and future flooding// accept –prevent the city from submerging / flooding
5. rely on extracting groundwater for everyday purposes// pump water from the aquifers deep underground.
6. accelerating the provision of piped water to all residents and imposes a ban on extracting groundwater
7. **(I)** Why its people pump water from the aquifers deep underground.
8. reduce greenhouse gas emissions