

Jenga questions

 Green = Vegetation

 Red = Humanity

 Blue = Fish and animals in the sea

 Beige/Wood = Land animals and insects

1. Collapse of ecosystems in South America

 Vegetation – total deforestation of rainforest

 Land animals & insects – species extinction

 Humanity – indigenous peoples lose their livelihood

2. Climate refugees from South Asia

 Humanity – mass displacement and humanitarian crisis

 Vegetation – agricultural land becomes unusable

 Land animals – lose habitat

3. Mass death in the world's oceans

 Fish and animals in the sea – overfishing, oxygen deficiency, collapsed ecosystems

 Humanity – affects food supply and the fishing industry

4. Collapsed food system in North Africa

 Humanity – famine and crisis

 Vegetation – soils are depleted

 Land animals & insects – reduced pollination, lost habitats

5. Megacities in crisis – Air kills

 Humanity – increased mortality and diseases

 Vegetation – damaged by air pollution

 Land animals – sensitive species affected in urban environments

6. Energy riots in Europe

 Humanity – energy shortage, unrest

 Vegetation – continued fossil dependence affects the climate

 Land animals – indirectly affected by climate change

7. Global antibiotic failure

 Humanity – infections become fatal

 Land animals – antibiotic resistance spreads from animal husbandry

 Vegetation – intensive meat production negatively affects soils

8. "Plastic sand" in the Pacific

- Fish and animals in the sea – microplastics throughout the food chain
- Humanity – lost ecosystems and fisheries
- Vegetation – marine plants negatively affected

9. Digital divide isolates billions

- Humanity – education gaps and stagnation
- (no direct impact on plant or animal life)

10. Arctic opens up for mining

- Land animals – polar bears, reindeer and other Arctic species threatened
- Vegetation – tundra biome destroyed
- Humanity – indigenous people affected, climate impact increases

11. Malmö districts flood

- Humanity – loss of homes, economic damage
- Vegetation – flooding affects parks and soil
- Land animals – urban species displaced
- Fish – coastal species affected by polluted water

12. Collapsed school system in the Sahel

- Humanity – generation without education
- Vegetation – desertification
- Land animals – lack of water and food

13. Fashion industry water crisis in South Asia

- Humanity – drinking water shortage
- Vegetation – water shortage and soil pollution
- Marine life – chemicals in rivers reach the sea
- Insects – reduced pollination around agricultural areas

14. Disinformation blocks vaccines

- Humanity – pandemic worsens
- (no direct impact on animals or vegetation)

15. AI controls resources – reinforces inequality

- Humanity – social injustice deepens
- Vegetation – large-scale agriculture affects biodiversity
- Land animals – ecosystems are displaced

16. The "green bubble" bursts – climate projects crash

- Humanity – lost confidence, economic losses
- Vegetation – lost investments in green energy slow down climate work
- Land animals – continued loss of habitats