

Food is very expensive.



dark future

The year is 2050. Droughts, heat waves, and erratic weather regularly destroy crops. Farmers find it increasingly difficult to predict when to plant and harvest. In stores, food prices skyrocket after each poor harvest, and some foods occasionally disappear from shelves altogether.

Fun facts:

- Wheat and corn yields fell by 25% and food prices rose by 20-30%.
- Europe can no longer grow corn or wheat without irrigation.
- Countries impose restrictions on food exports to protect their own supplies.
- Large parts of agriculture are now moving to indoor vertical farms.
- Extreme weather conditions can destroy an entire harvest in just a few days.

Wars over resources.



dark future

The year is 2050. Floods, droughts, and rising sea levels are forcing millions of people to leave their homes. Massive waves of climate refugees are moving toward safer countries and large cities. Borders are closing, armies are guarding crossings, and in some regions conflicts over water, food, and land are turning into wars.

Fun facts:

- More than 200 million people are displaced because of climate change.
- Some countries deploy military forces at their borders to stop climate migration.
- Lack of water is becoming one of the main causes of conflicts in many parts of the world.

Cities with extreme heat.



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The year is 2050. Summer temperatures in many cities regularly exceed 45°C . Concrete, asphalt, and glass buildings trap heat, making cities become giant heat islands. Nights no longer bring refreshment.

In many apartments, temperatures remain above 30°C even in the middle of the night, so people sleep with their windows open and fans running all night.

Fun facts:

- The number of days with extreme heat has increased from about 10 to more than 50 per year.
- Metal benches and children's playgrounds heat up to 70°C in the summer, making it impossible to touch them with your hand.
- In cities, delivery people and construction workers only work at night because it's too dangerous during the day.
- Twice as many calls for heatstroke during heat waves.

Water is limited.



dark future

The year is 2050. Prolonged droughts are depleting drinking water sources. Cities are imposing strict water restrictions to ensure their residents have enough to drink. In some neighborhoods, a water tanker arrives once a day and people are waiting in line with jerry cans.

Fun facts:

- 50 liters of water per person per day is the legal maximum, while at the beginning of the century the average was 120-150 liters.
- One 10-minute shower uses up almost your entire daily water quota.
- Watering gardens, washing cars and filling swimming pools are prohibited.