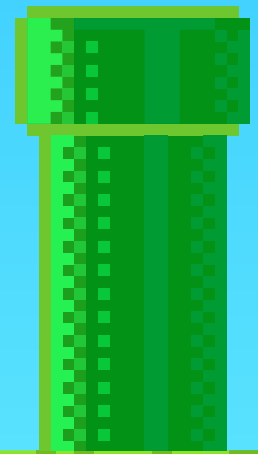
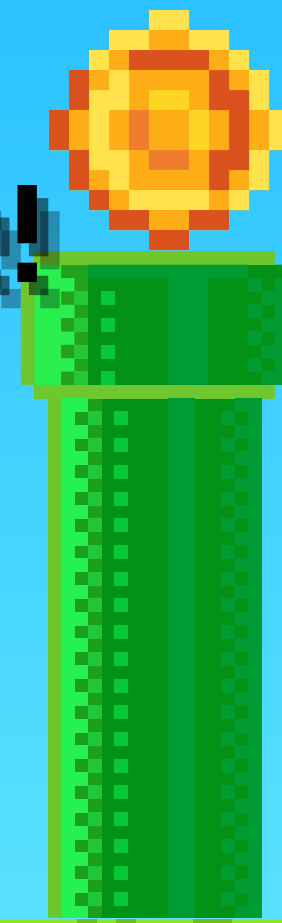
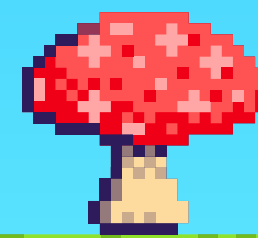
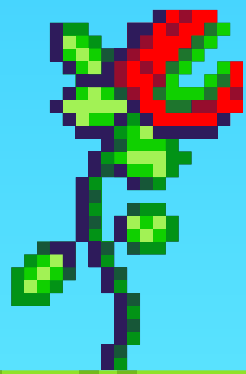


CONSERVE OUR WATER!

LET'S PLAY!



PROBLEMS

There are 2 different types of threats to our water!

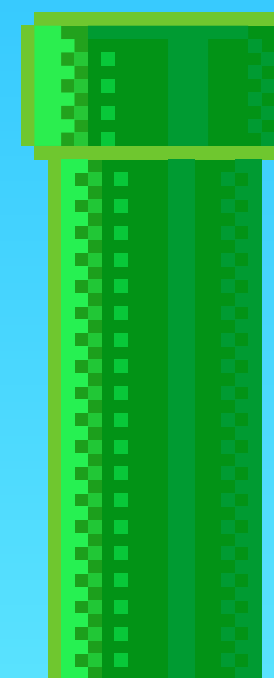
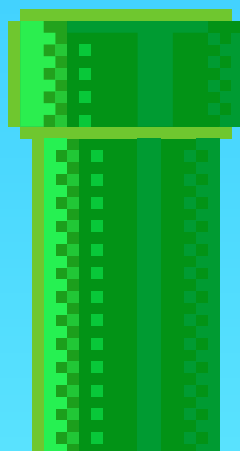
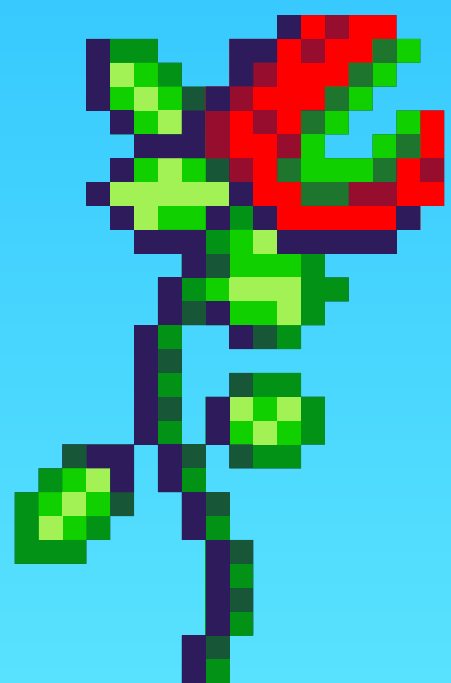
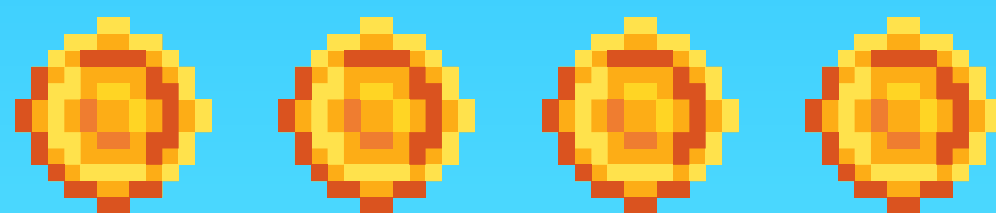
Two green warp pipes from Super Mario Bros. are positioned on the left side of the slide. The pipe on the left is shorter and has a gold coin floating above it. The pipe on the right is taller. They are situated on a green grassy field with a brown dirt ground at the bottom.

Pollution

A brick block from Super Mario Bros. is located on the right side of the slide. It is a reddish-brown brick with a gold star floating above it. The background is a solid blue sky.

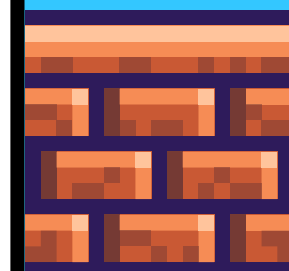
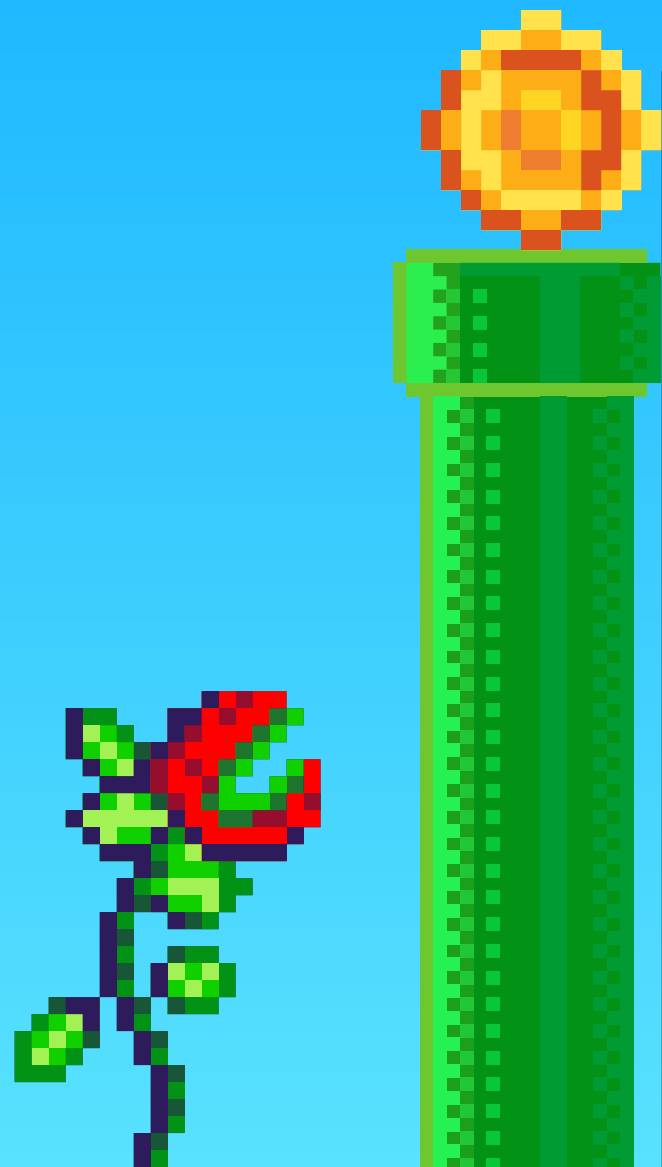
Water scarcity

HERE IS A MORE
DETAILED GUIDE
FOR 3 OF THE
MAIN THREATS TO
OUR WATER



Pollution

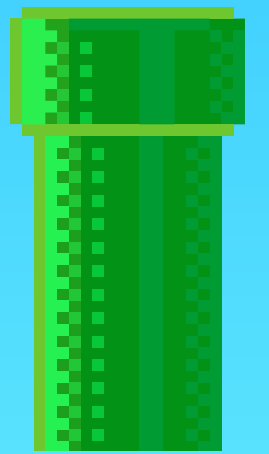
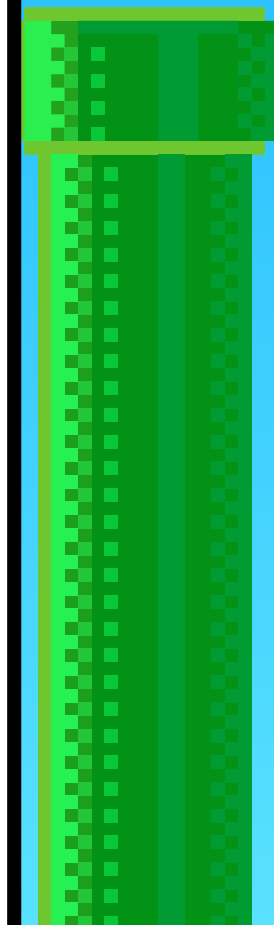
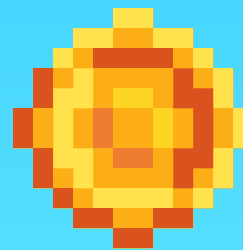
Pollution is one of the main threats to water and marine life. Since plastic takes hundreds of years to biodegrade most of it ends up in our oceans cause harm to marine life as well as polluting the water. Ships also spill oil into our oceans by accidents which extremely pollutes the water and kill many harmless creatures.



How to fix our problem with pollution

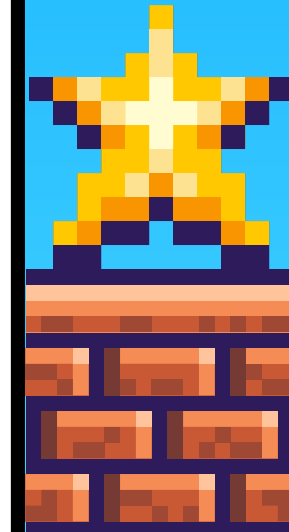
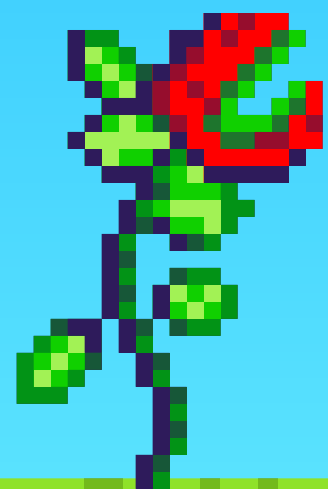
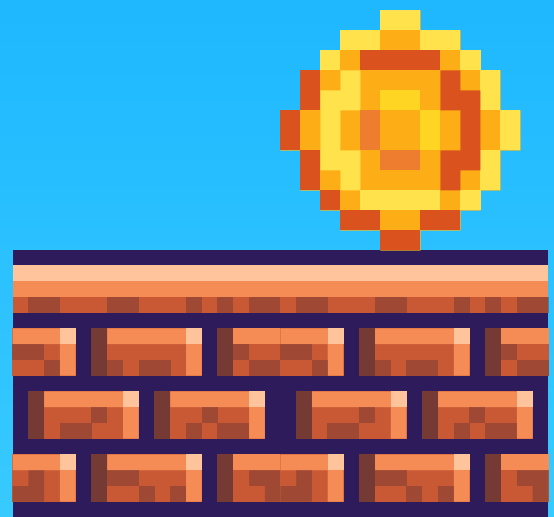
To try and reverse our actions in pollution we need to clean oceans and we must try to make more recycable plastics so that our water doesnt get polluted by plastic.

We can also try to find eco-friendly alternatives of things that biodegrade slowly and harm the ocean.



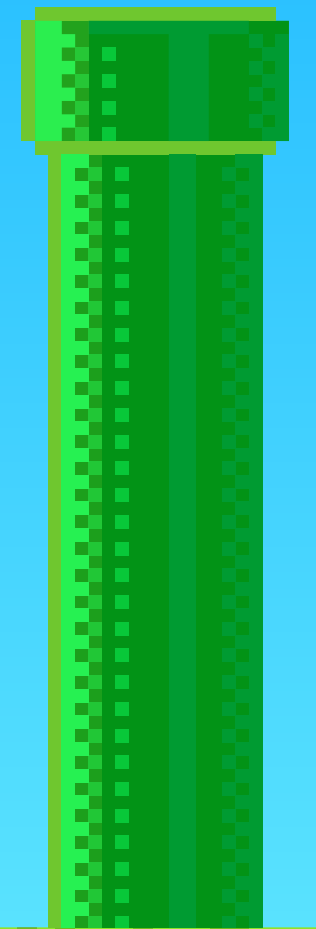
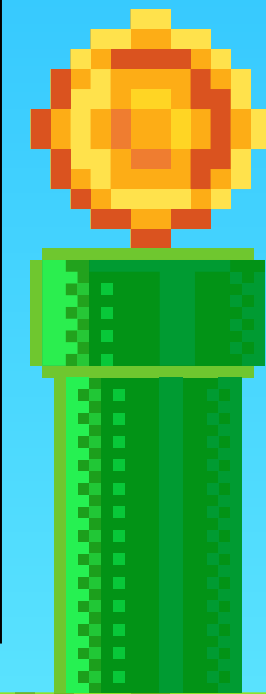
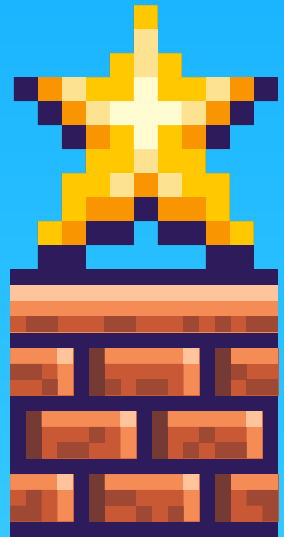
Water scarcity

Not all countries have access to water which causes it to be really hard to survive in them. Some regions of earth are so dry that they get as little as 25ml of rain in a full year. Even if Earth is around 75 per cent water only 3 per cent of Earth's water is freshwater which means that not all people can drink clean drinking water.



How to fix our problems with water scarcity

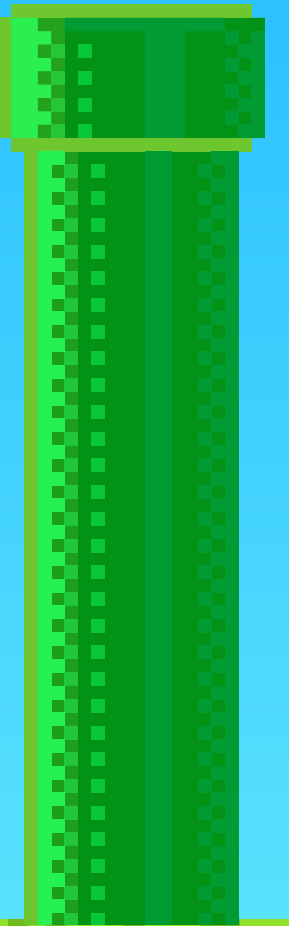
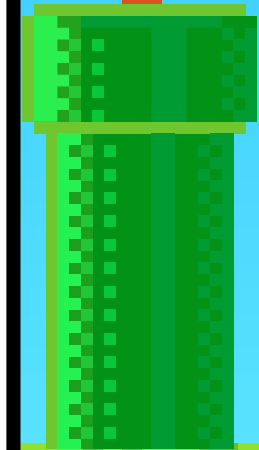
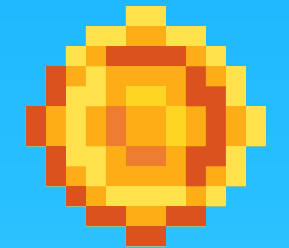
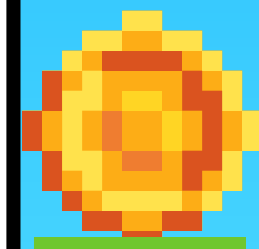
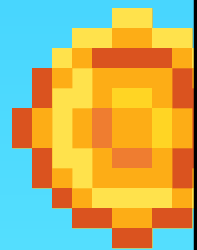
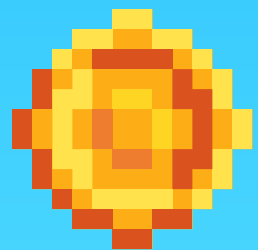
As some countries don't have water it's really hard to survive in them, therefore we need to take action. One method to deliver water through from oceans to other countries from canals (this water could then be filtered and used for drinking and cleaning). Another method would be to deliver water from richer countries to help other smaller countries.



HOW WE HELP

Our team of dedicated scratch coders would like to help our oceans so for the last 2 months we have been working on a scratch game that helps encourage people to look out for our water and marine life as they play a vital role in our lives.

This game was made with love and is suitable for all ages. We hope to have made a clear point about what must be done to SAVE OUR WATER.



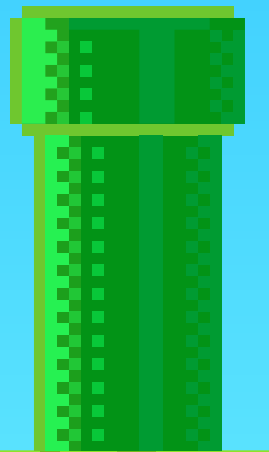
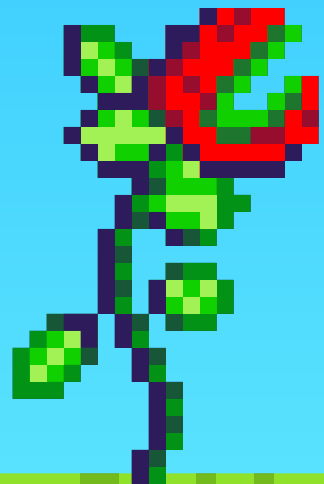
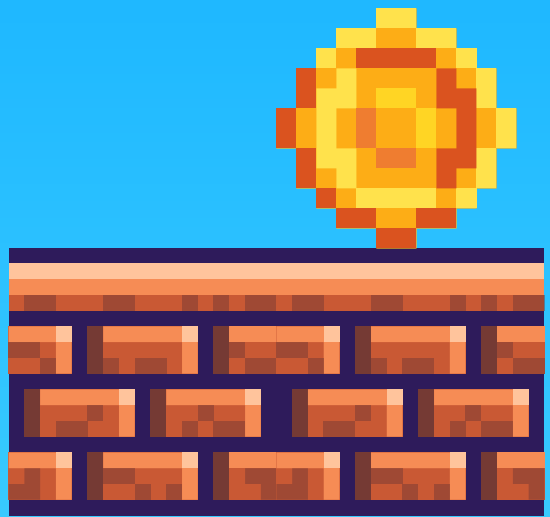
OUR TEAM

Sound effects: Sara

Game coding leader: Eyad

Presentation lead: Omar

Project leader: Farida



THANKS FOR
LISTENING

END

