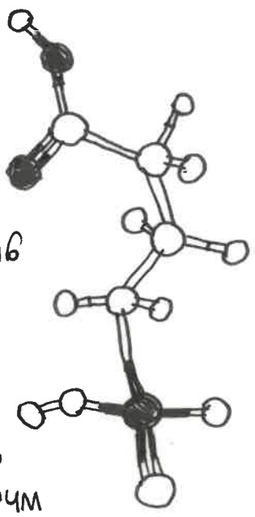
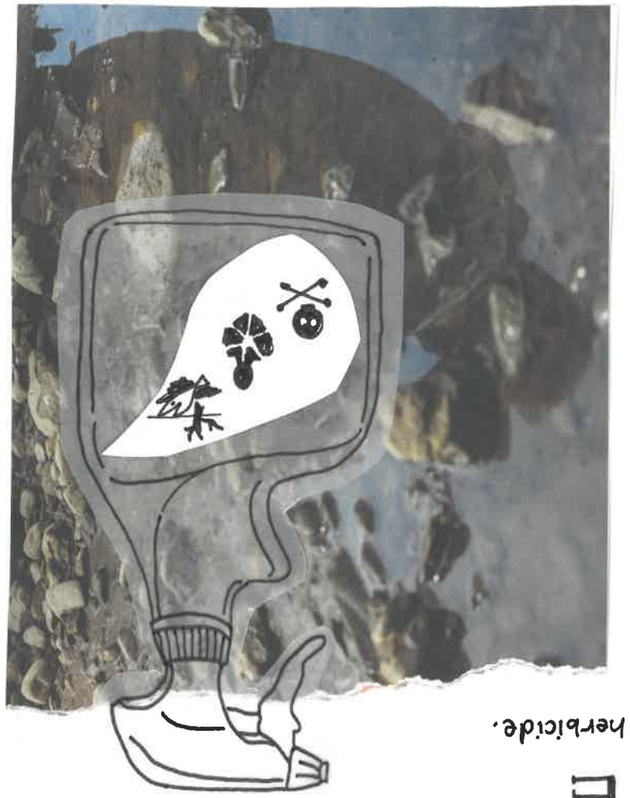
GLYPHOSATE

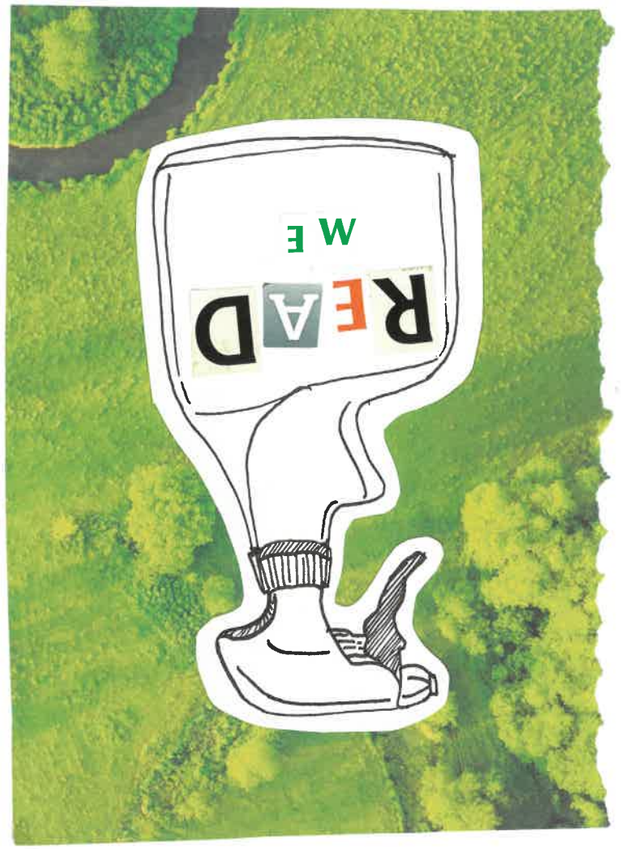
Glyphosate is the active ingredient in this herbicide. It is a non-selective, systemic biocide, that stops plant growth in some plants that we call "weeds"

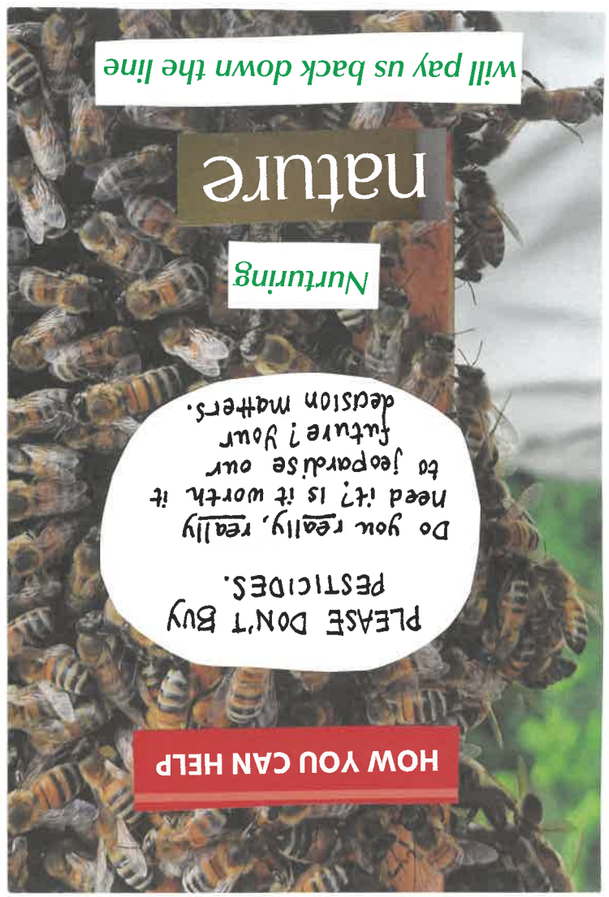


When bees come into contact with glyphosate, it negatively affects their learning, ability to forage for food, memory, and e growth delay.

In humans, glypho-sate is "likely carcinogenic" according to the World Health Organisation (WHO).







A LOVE OF BUGS



Insects pollinate 70% of our crops.

Without this we wouldn't have blueberries, tomatoes, beans ....



Insects help keep soils healthy, decompose dead animals and plants, and keep pests in check.





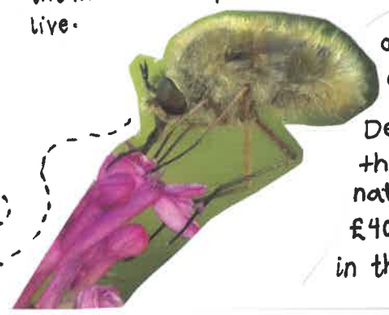


Insects are fascinating and beautiful.

Spend some time to watch them live.



buzz... buzz... zzz



Wild pollinators are crucial for our food security and our economy.

Defra estimated that insect pollination is worth £400-500 million in the UK.

POLLINATORS ARE IN DECLINE

- Hoverflies have declined between 26% to 37% over 8 years, in the UK.
- A third of UK bumblebees are declining and at risk of disappearing from our landscapes.
- Since 1976, 80% of UK butterfly species have decreased in numbers and distribution.

Sources: BugLife, UK PoMS, BBCT, BCT

