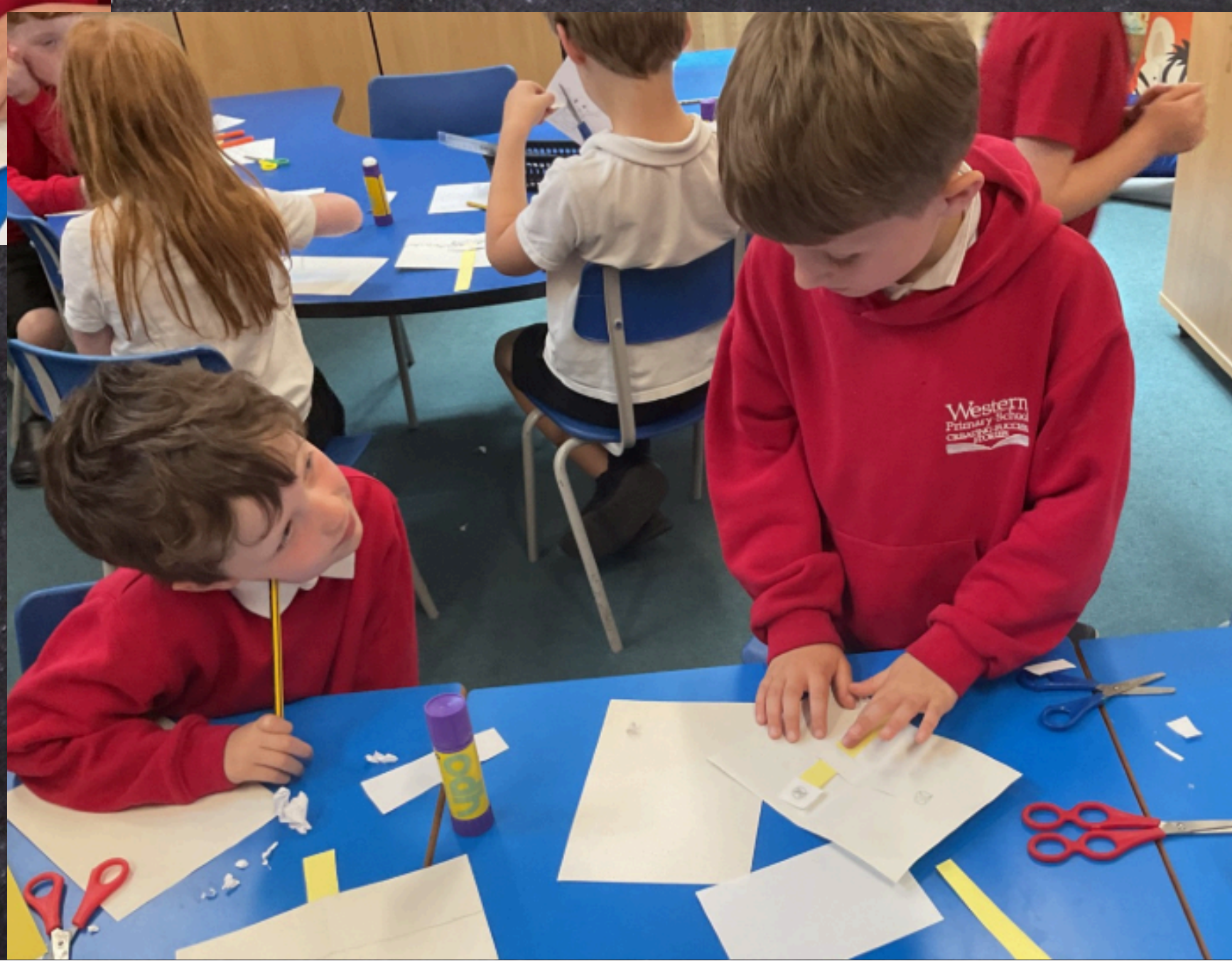


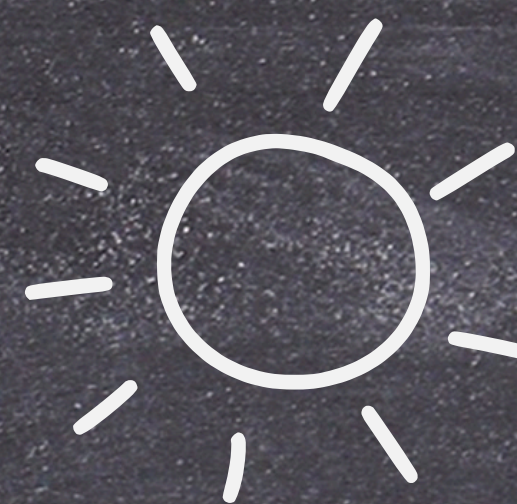
## YEAR TWO~ OUR LEARNING SUMMER 2 WEEK 2

We have had a great time in year 2 creating sliders and levers in design technology. The children shared their ideas about mechanisms and came up with lots of examples. We learnt that a mechanism is parts which work together to make something move. They discovered how levers and sliders can be used to make part of a picture move. The children thought about what part of their picture was going to move and where the slider or lever needed to be positioned to give the best effect. They were very creative in their pictures and collaborated to help each other create their mechanisms. Well done everyone, a fantastic design technology lesson.

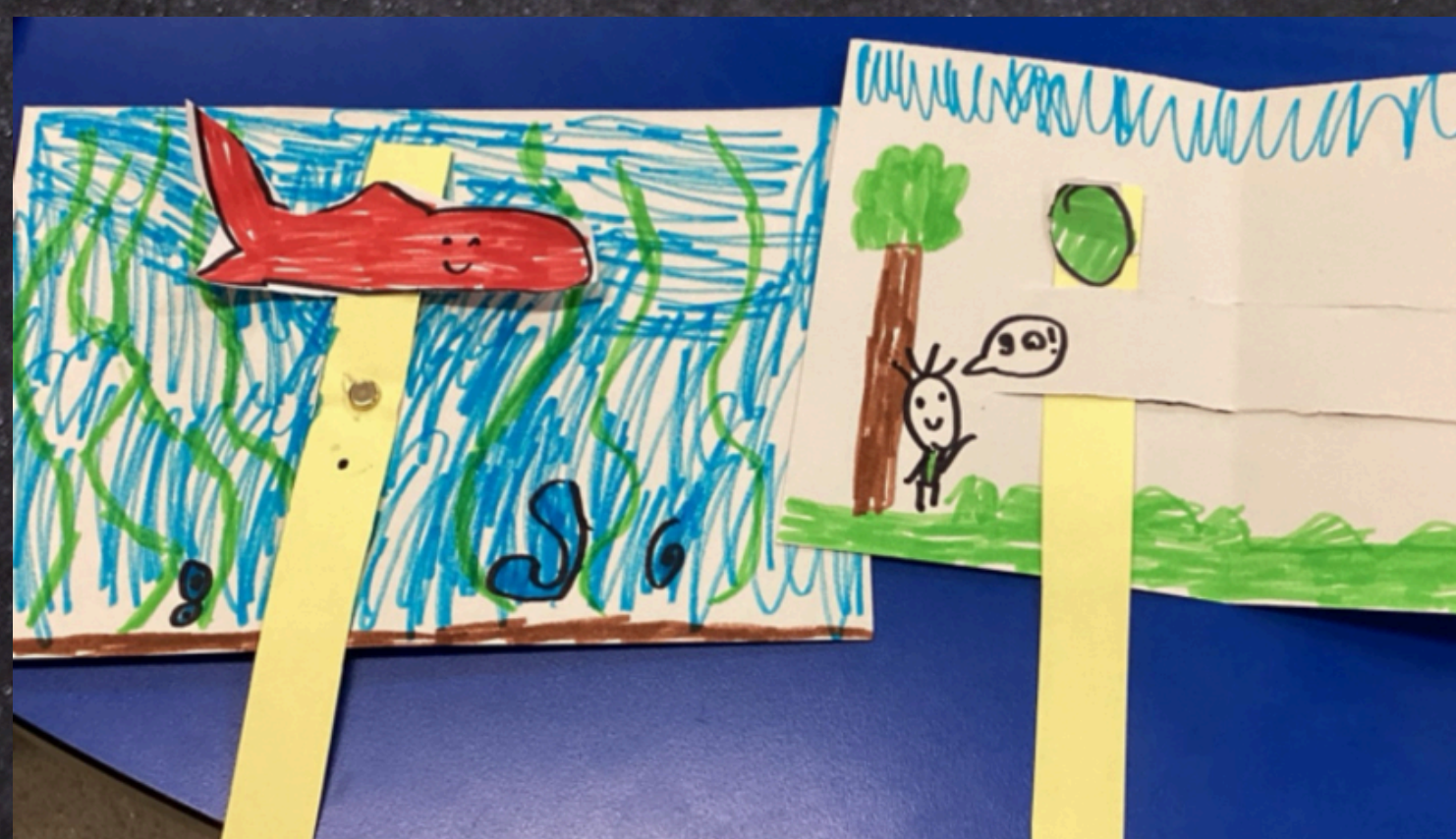
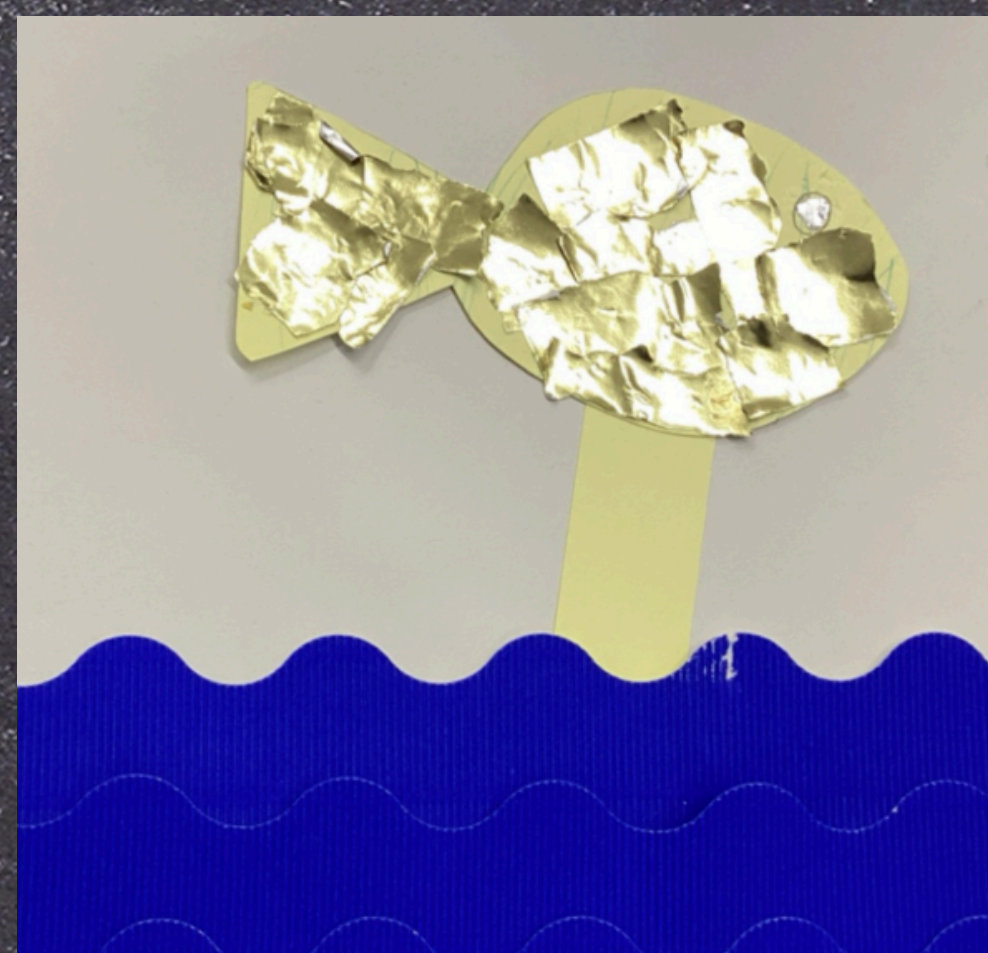
In science, we were thinking about how some countries are having to think about different ways to grow plants due to climate change. We shared ideas about floating gardens, thinking carefully about which materials will float and how we could ensure the plants did not wash away. The children designed their own floating gardens and were very imaginative in what they would use to create it. We thought about how to make the floating garden stable and what could be used to act as an anchor.



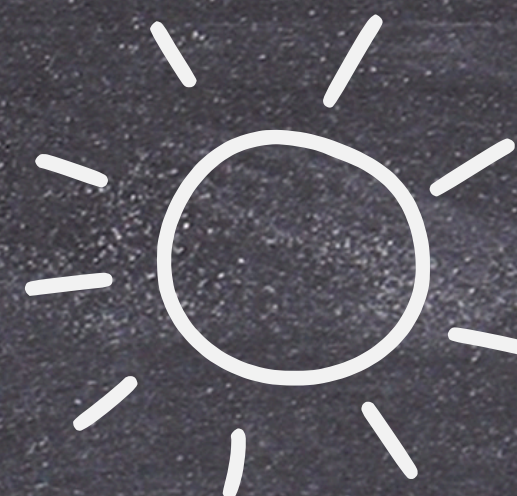




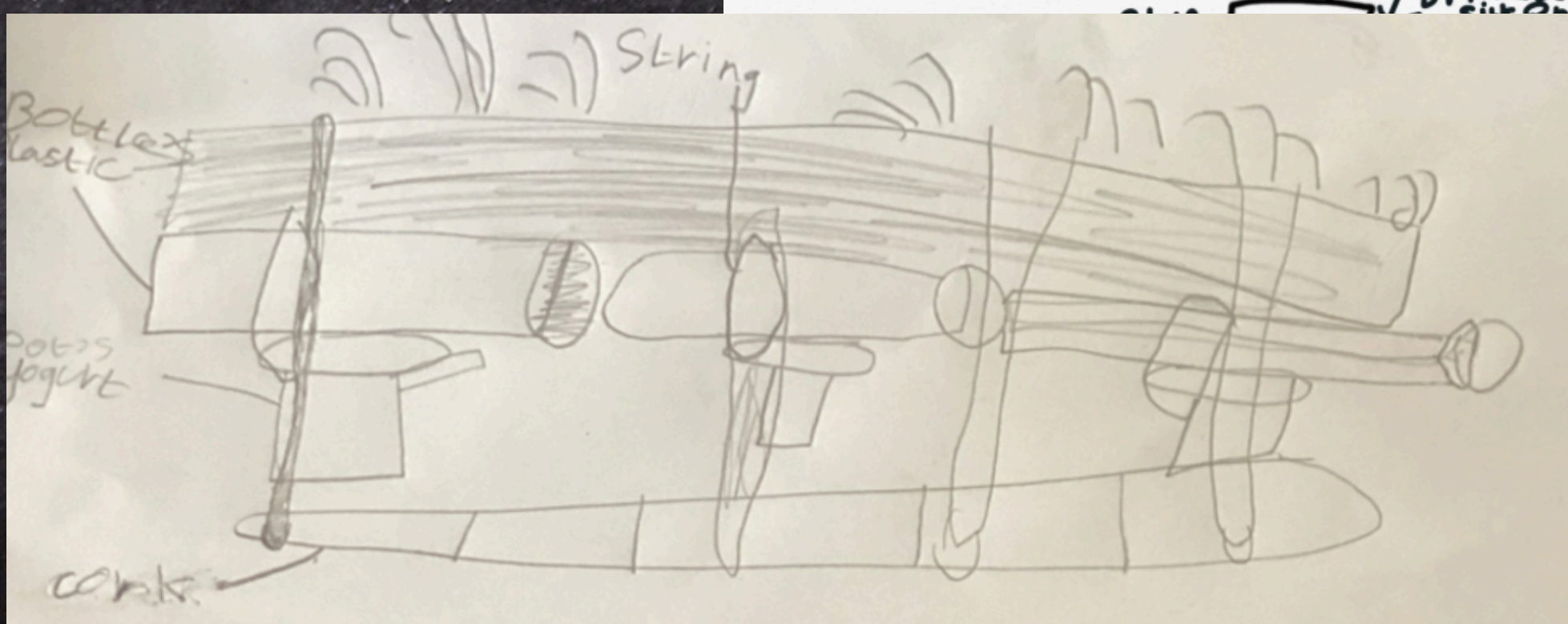
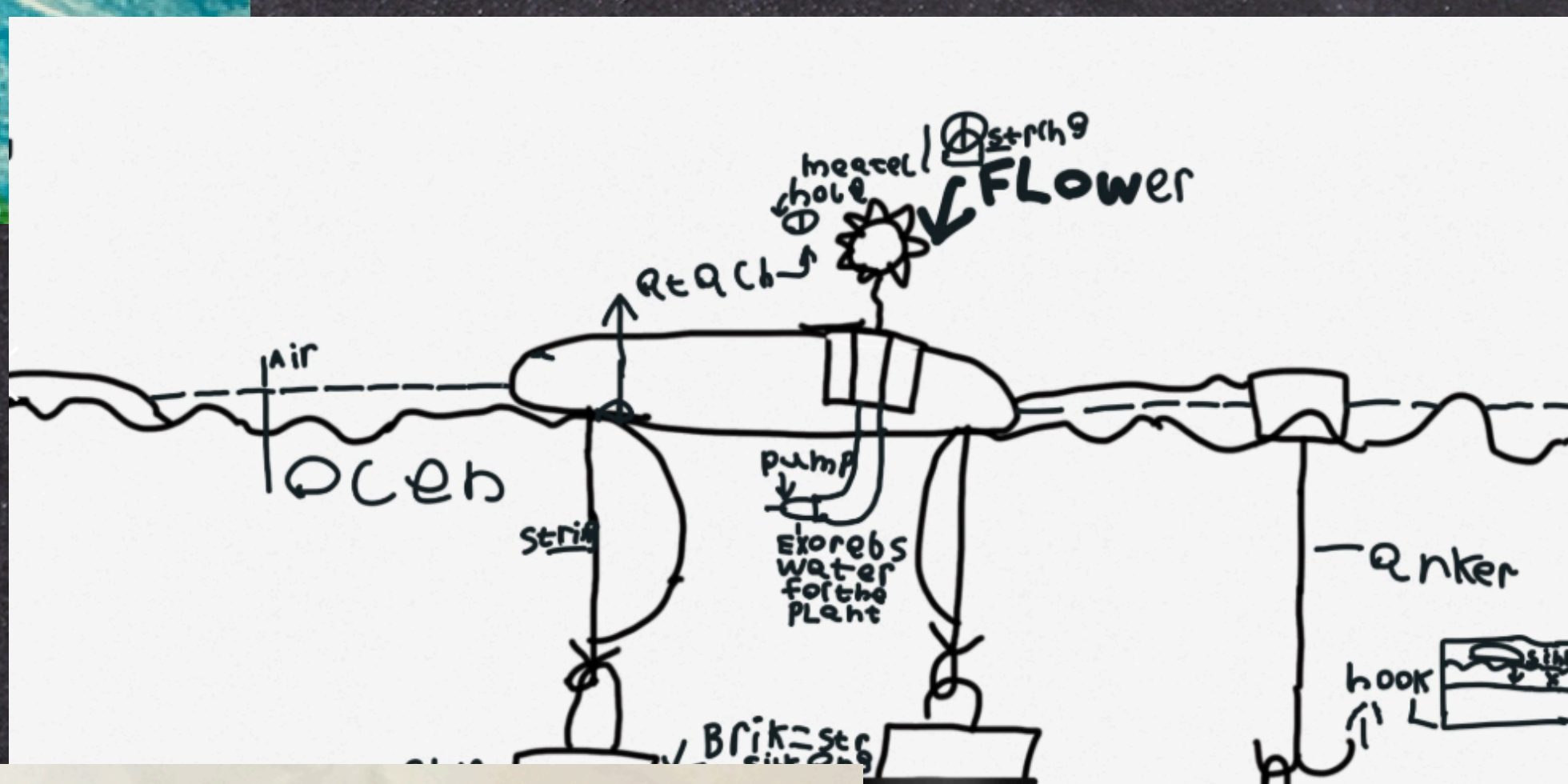
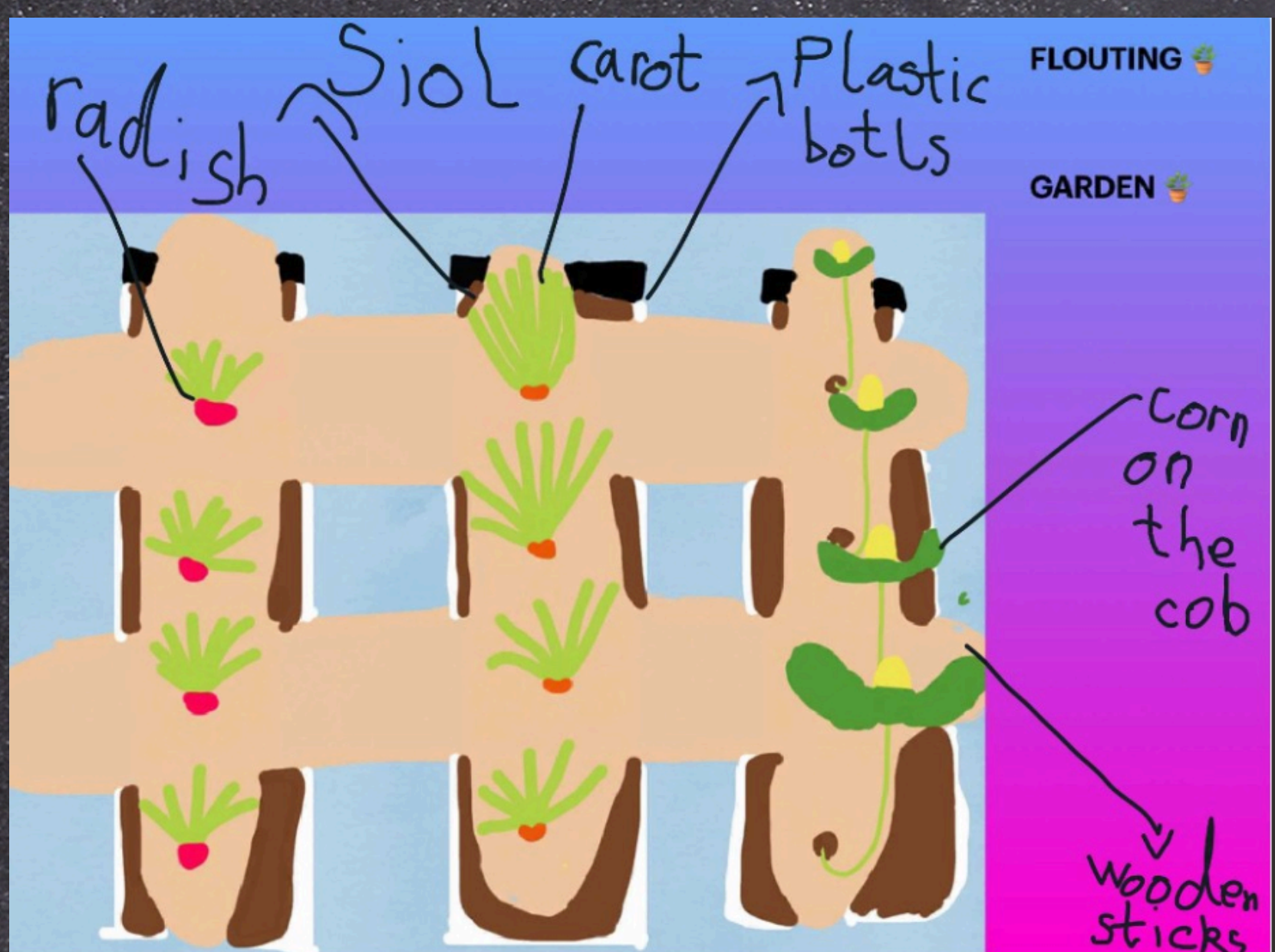
## YEAR TWO~ OUR LEARNING SUMMER 2 WEEK 2



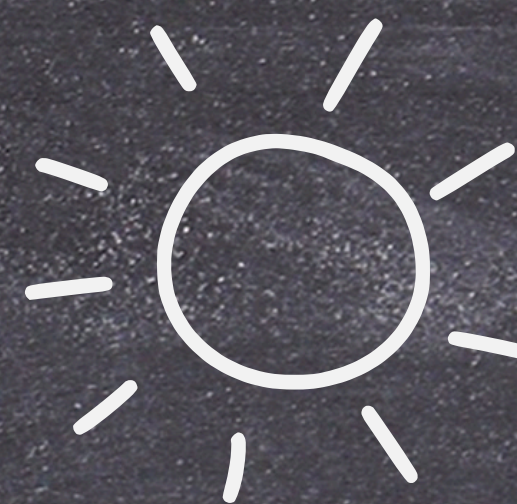




## YEAR TWO~ OUR LEARNING SUMMER 2 WEEK 2







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