

Let's plant a rainbow!

Let's take a look outdoors. If you have space in your garden you could convert one section of your outdoor space to reflect a rainbow, using a variety of coloured plants and flowers.

<https://lifestyle.howstuffworks.com/crafts/nature-crafts/plant-activities-for-kids3.htm>

This also links to the flowing text:

<https://www.youtube.com/watch?v=sti3PXBeVag> (you can see the story but with a America narrator)

[https://www.amazon.co.uk/Planting-Rainbow-Lois-](https://www.amazon.co.uk/Planting-Rainbow-Lois-Ehlert/dp/015204633X/ref=tmm_hrd_swatch_0?encoding=UTF8&qid=&sr=)

[Ehlert/dp/015204633X/ref=tmm_hrd_swatch_0? encoding=UTF8&qid=&sr=](https://www.amazon.co.uk/Planting-Rainbow-Lois-Ehlert/dp/015204633X/ref=tmm_hrd_swatch_0?encoding=UTF8&qid=&sr=) (to buy the board book)



This links to:

Number:

- Children can count seeds and plants
- Digging. Subtraction and addition. How many more scoops? How many scoops of mud altogether?

Shape space and measuring

- Watering plants (could design something to catch the water)
- Measuring plants sections of the area to plan it out.
- Building supports etc
- Digging

Who can grow the tallest flower?

Who can catch the most water?