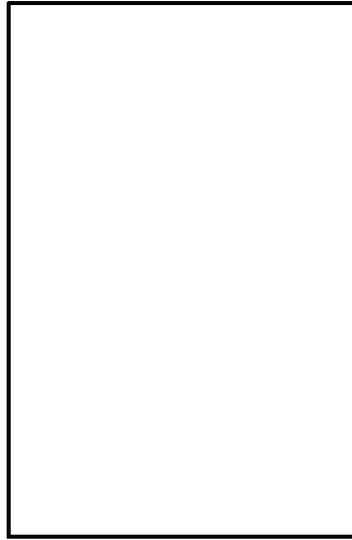


## Looking at roots

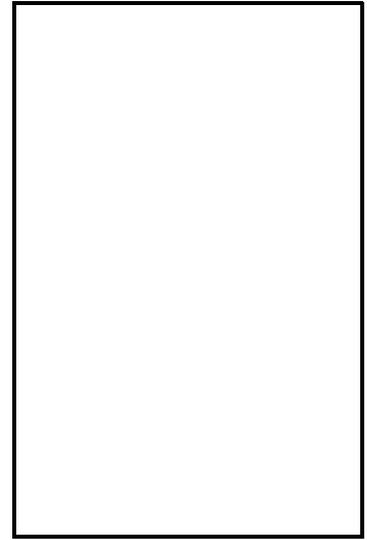
Here are sketches of three different roots we looked at:



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_

## Carrot Experiment

### What we did

We stood a carrot in a dish of water. We made a hollow in the carrot and put some salt inside the hollow. We waited to see what would happen.

### What I predict will happen

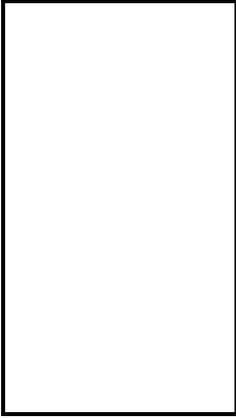


### What did happen?

### Why did this happen?

## Looking at stems

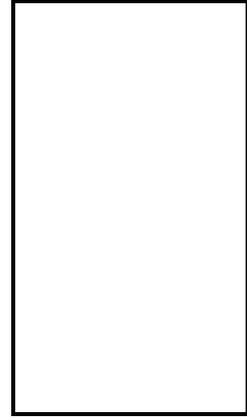
Here are some different types of stem that we looked at:



\_\_\_\_\_



\_\_\_\_\_

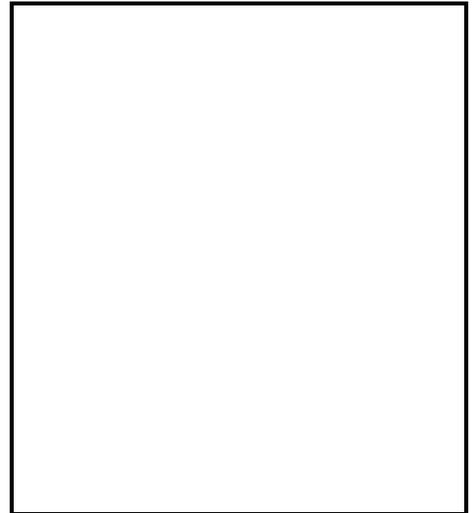


\_\_\_\_\_

### Experiment to investigate Stems

We used food colouring to dye some water blue. Then we stood a white carnation and a stick of celery in some of the water. We waited to see what would happen.

What I predict will happen



What did happen?

When we cut through the celery stalk this is what we could see:

Why did this happen?

