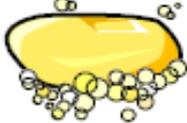
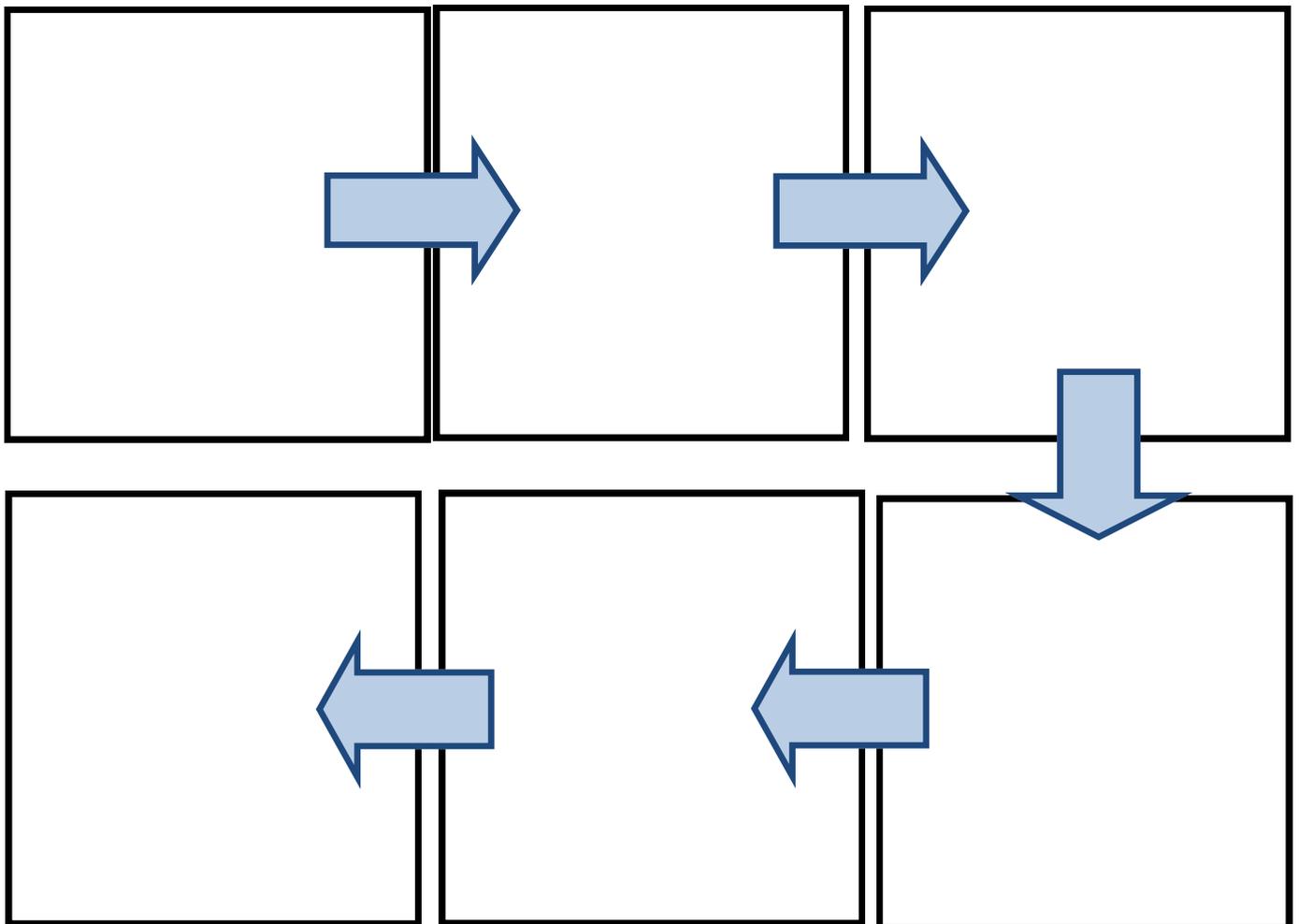


KS1 Science Investigation LA

Equipment - (Circle what you used)

		 pipette	
	 safety goggles		
 thermometer		 scales	

Method (what you did)



KS1 Science Investigation LA

Prediction



Results



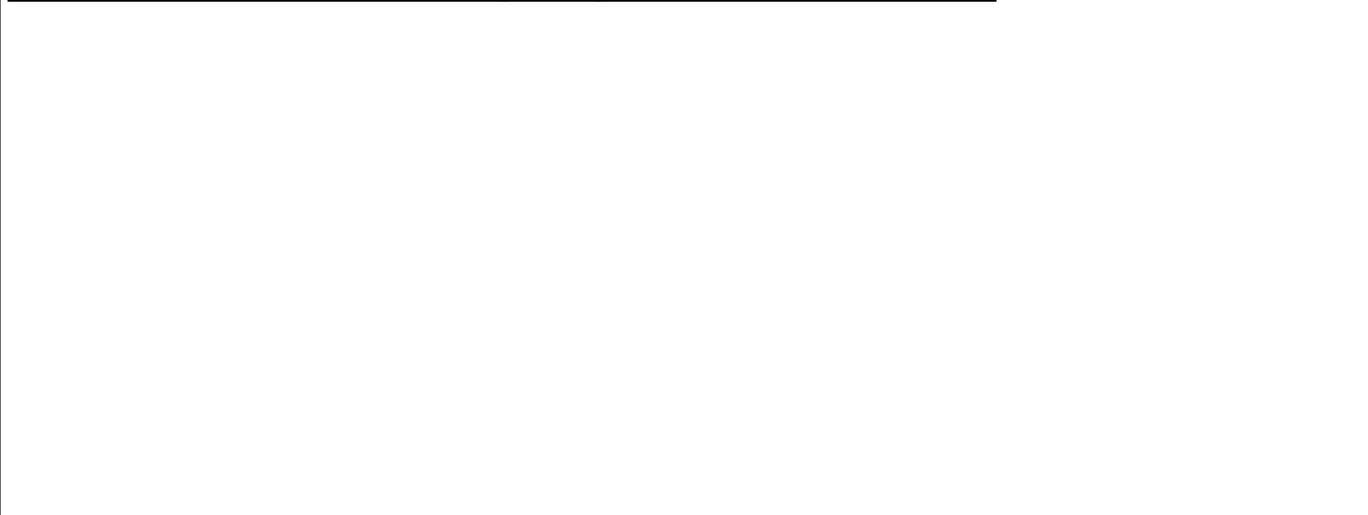
KS1 Science Investigation MA

What are we investigating? Why?

Equipment (Draw and Label)



Method (what are we going to do) Annotated



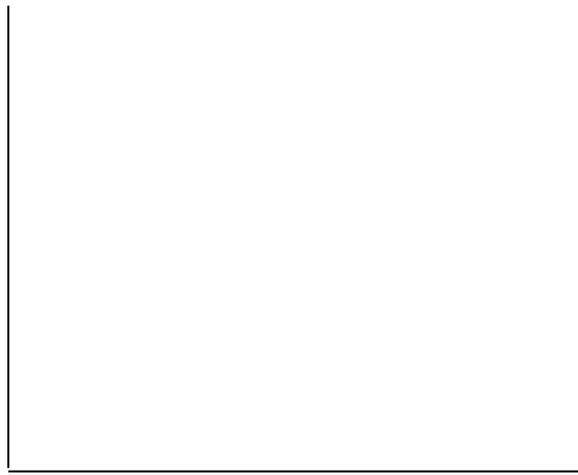
Prediction

KS1 Science Investigation HA

Results

	Plant Height after 2 days	Plant height after 3 days	Plant height after 4 days
Window Sill			
Cupboard			

Graph



Observations

The flower that grew the most was _____.

It was _____ cm tall.

The flower that grew the least was _____.

It was _____ cm tall.

Conclusion (What does this tell you?)

KS1 Science Investigation HA

What are we investigating? Why?

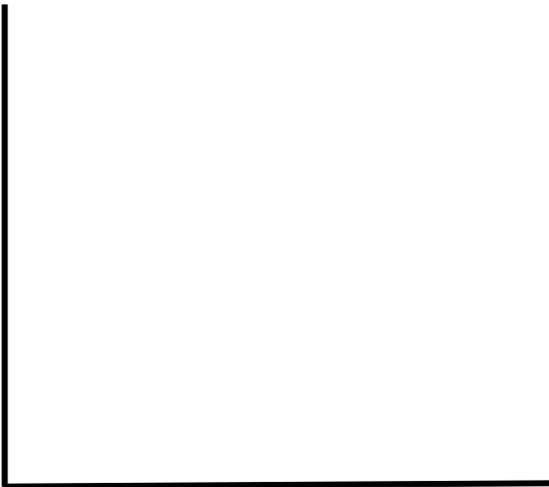
Equipment (Draw and Label)

Method (what are we going to do)

Prediction

KS1 Science Investigation HA

Results



Observations

Conclusion (What does this tell you?)
