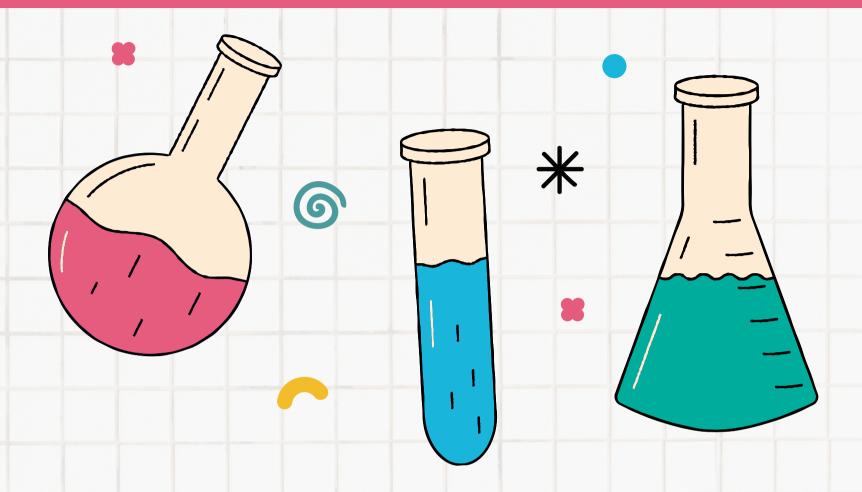
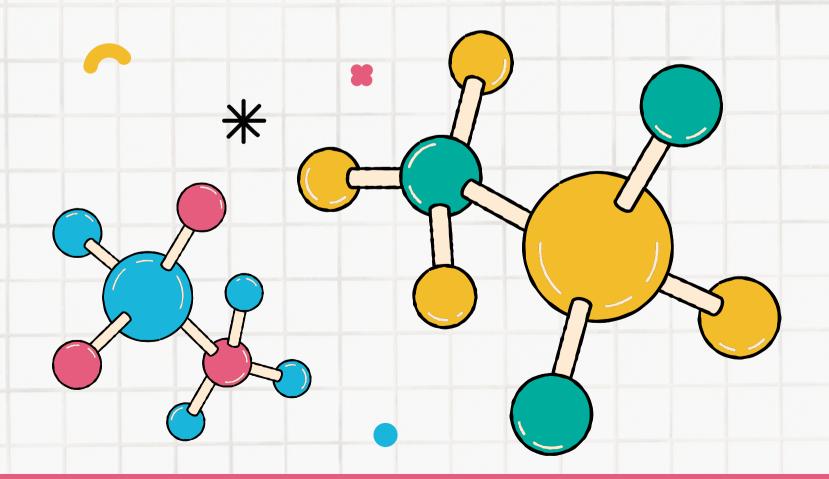
SCIENTIFIC PROCESS



01

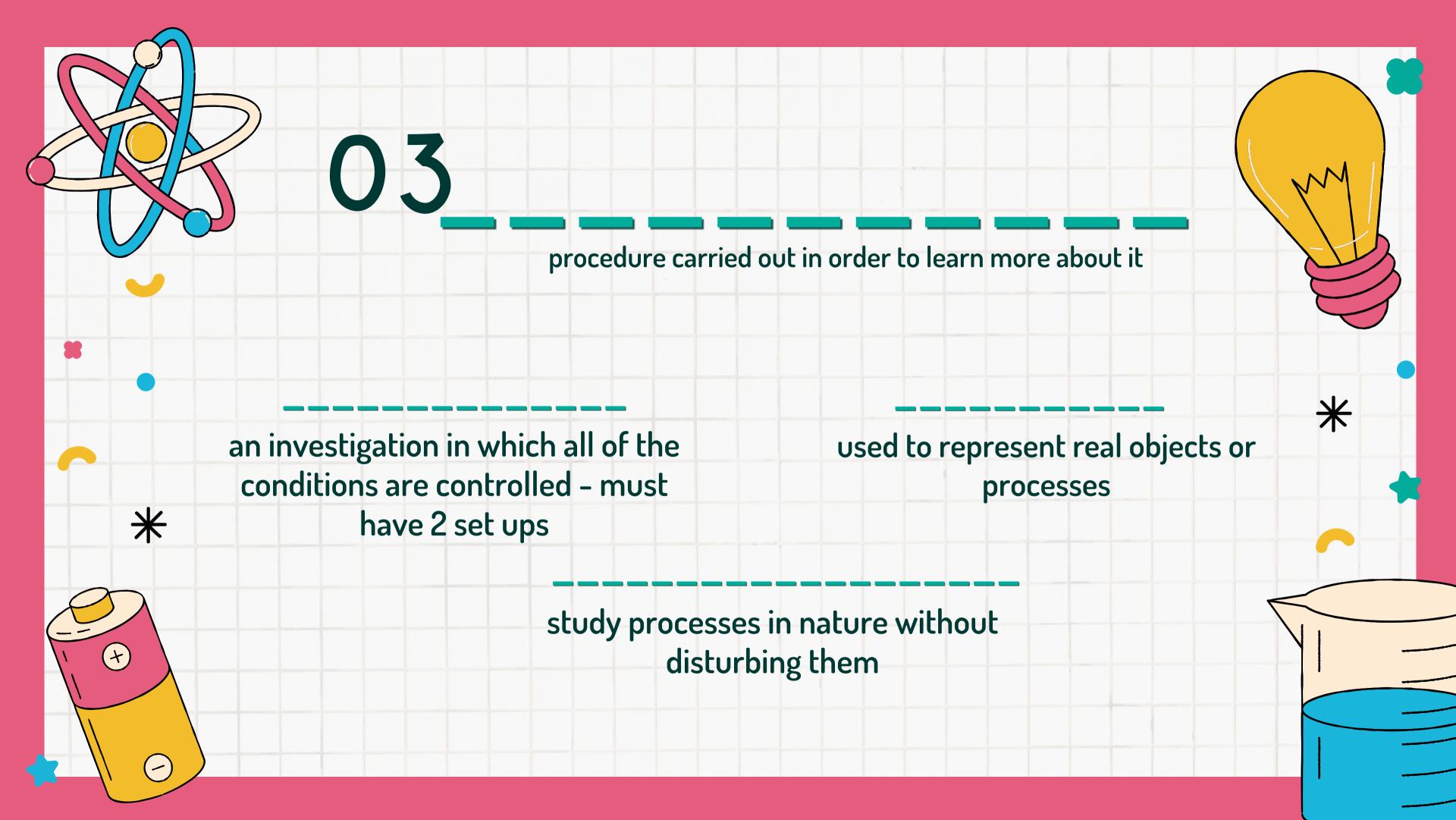
Scientist ask questions based on observations they have made in the natural world.

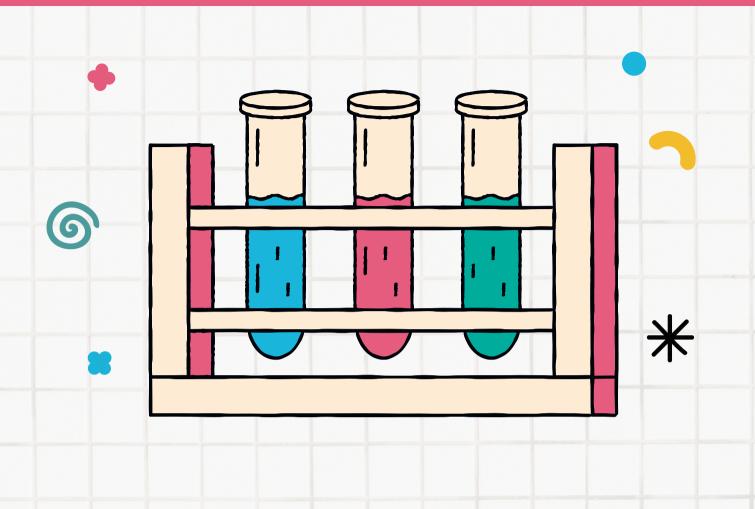




02

Scientists will then make an educated guess based on on what they observed - predict.





04

During the investigation scientists will collect data and find evidence to support their hypothesis.

05

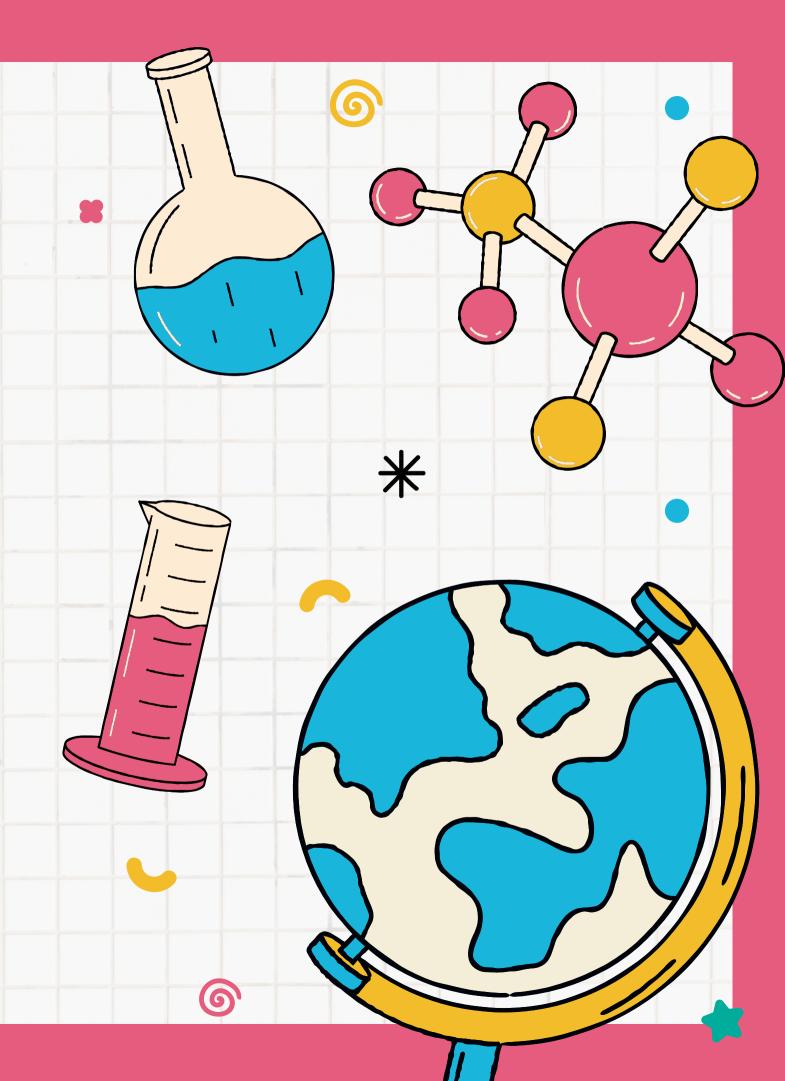
Scientists will take the data and evidence they collected from their investigation to draw a conclusion.

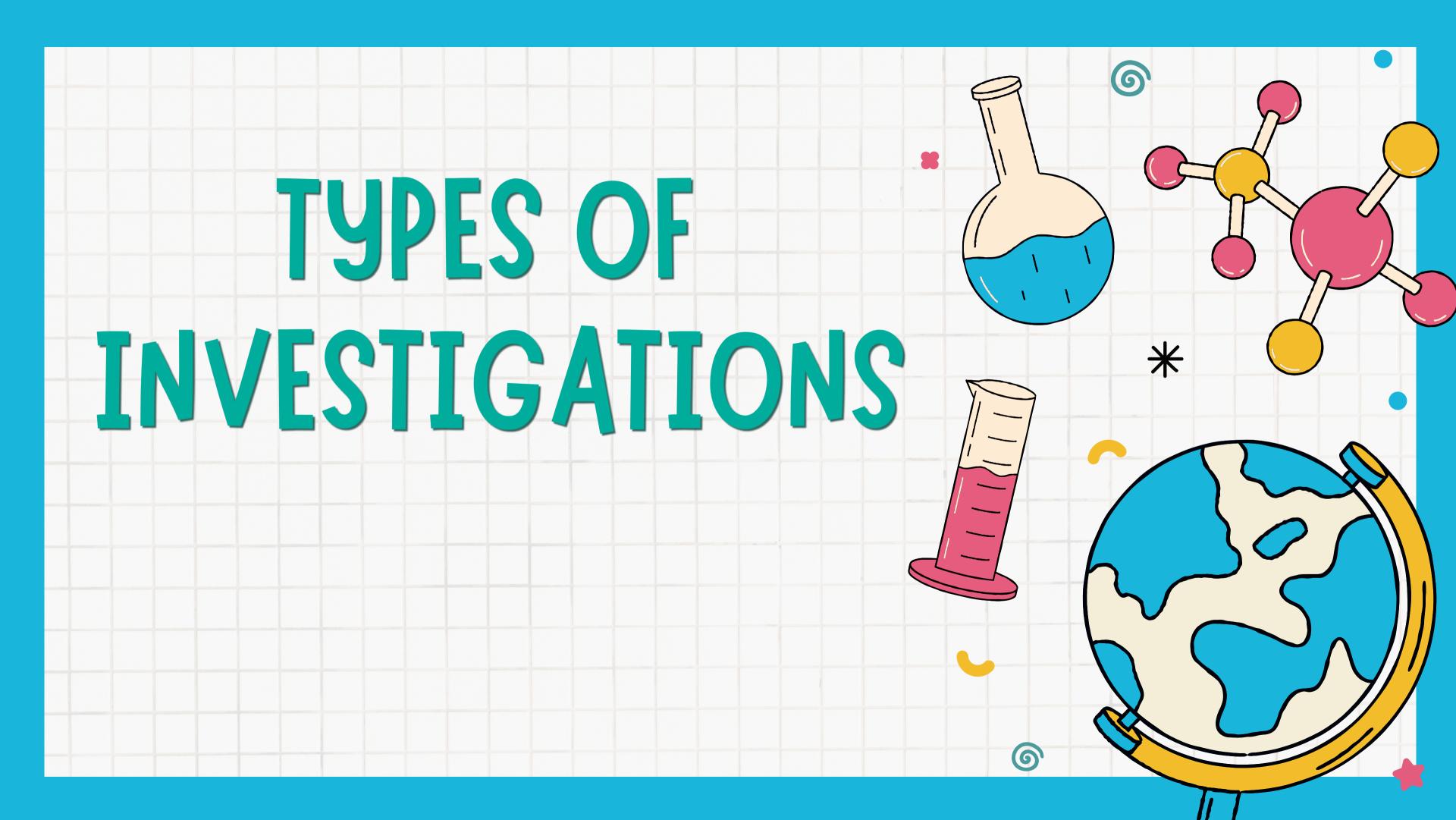


06

Scientist communicate, or share, the results of investigations. When communicated clearly others can repeat their investigation, compare their results, and expand on other's ideas.

The biggest thing is knowledge grows when it is communicated!





VARIABLE an factor or control in an experiment that can be changed CONTROL the set up to which all the other set ups are compared to

