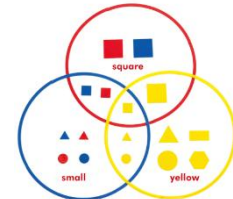


Scientific Enquiries



Comparative / fair testing - We change one variable (thing) each time to answer our question.

What happened when we changed _____?

Research - We use primary and secondary sources to find out more about scientific ideas and theories.

What facts do we know about _____?

Observation over time - We look at changes or the absence of changes over time.

What has changed? Why?

Pattern seeking - We look closely at the world around us and spot patterns.

What is happening/happened? Why?

Identifying, grouping and classifying - We identify things and find similarities and differences to help us sort them.

What is the same? What is different?

Problem solving - We can use science to solve problems and see how scientists have solved problems in the past.

How did you/scientists solve the problem?