

5 Law	6 Theory
3 Dependent Independent Experiment Variables	4 Control Constant
1 Step 1 Step 2 Step 3 Steps of the scientific method	2 Step 4 Step 5 Step 6

On page 1 and 2

-Detailed description of each step (sentences)

-Colored, detailed picture for each step

On page 3 and 4

-Describe an experiment to use as your example.

-Define independent variable, dependent variable, control and constant

-Colored detailed picture for each

On page 5 and 6

-Define a law and theory

-Give a detailed example of a law and theory

-Colored detailed picture for each.

Orange 6-22

green 6-19