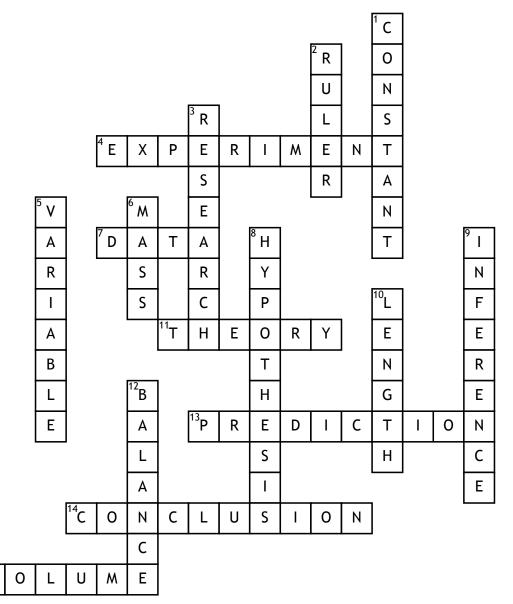
## Scientific Investigation



## <u>Across</u>

**4.** A test driven by a hypothesis

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7. Gathered facts about an experiment

 Proven hypothesis supported by data
Something you think

may happen in the future 14. Step 7, when recording results, **15.** The amount of space taken up by an object(liquid)

## <u>Down</u>

 The factor that remains the same
A tool for measuring length
Step 2 in the scientific method(electronic) **5.** A factor that changes in an experiment

**6.** Amount of matter in an object

**8.** A possible answer to the question or problem

9. A guess based on an observation

**10.** The distance

between 2 points (meters)

**12.** A tool used for measuring mass