A Paper Spiral Experiment

How can you make a paper spiral spin without touching it?

**Hypotheses:** How they can make a paper spiral turn without touching it?

Write your hypothesis here:

**Material:**

* • One sheet of paper
* • Scissors
* • String
* • A needle
* • A lamp with an uncovered light bulb

**Procedure:**

* 1. Trace a spiral. It should fill approximately ¼ of your sheet of paper. Leave about 1 cm between each line.
* 3. Carefully cut your spiral on the line, starting at the outer tip.
* 4. Use the needle to punch a hole in the centre of your spiral.
* 5. Thread the string through the hole and tie a knot.
* 6. Hold the string and position your spiral over the lamp.
* Observations: Please write at least FIVE observations
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