

The background features a light blue gradient with several realistic water droplets of various sizes scattered across the surface. A large, faint, light-colored circular graphic is centered in the upper half of the image.

# SKITTLES COLORS LAB

HOW THE SCIENTIFIC METHOD IS USED

# 1. ASK A QUESTION

Is there the same number of each color skittle?

## 2. FORM A HYPOTHESIS

- WHAT DO YOU THINK WILL HAPPEN?
- COPY AND FILL IN THE FOLLOWING STATEMENT:
- I THINK

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\_\_\_ BECAUSE

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### 3. TEST THE HYPOTHESIS (MATERIAL/PROCEDURE)

- MATERIALS: 1 pack of skittles, 1 paper towel.
- PROCEDURE:
  - 1. Open the pack of Skittles.
  - 2. Take out a Skittle, record the color, and eat the Skittle.
  - 3. Repeat until all Skittles are gone.

## 4. ANALYZE RESULTS

- Are the number of each color of skittle the same.

## 5. CONCLUSION

- MY HYPOTHESIS WAS  
RIGHT/WRONG/CLOSE ...

## 6. COMMUNICATE RESULTS

- Write “This is my published results”