



Name _____

Sequence Repair

Directions: Read the passage. Identify whether any **steps are missing**, explain the gap, and describe what step must be added for the sequence to make sense.

Milo wanted to make a model lighthouse for his science project. He painted an empty oatmeal container bright red and left it on the table to dry. After that, Milo glued a plastic cup upside down on top of the container. Then he switched on the small battery light he planned to place inside the lighthouse. Finally, he carried the finished model to the display table at school.

List the steps in the order they appear.

1.

2.

3.

4.

5.

Does the sequence feel complete? Underline your answer: Yes / No

If you circled No, explain where the gap is.

If there is a missing step, describe the **exact step** needed to fix the sequence. Explain why this step is needed for the process to make sense.
