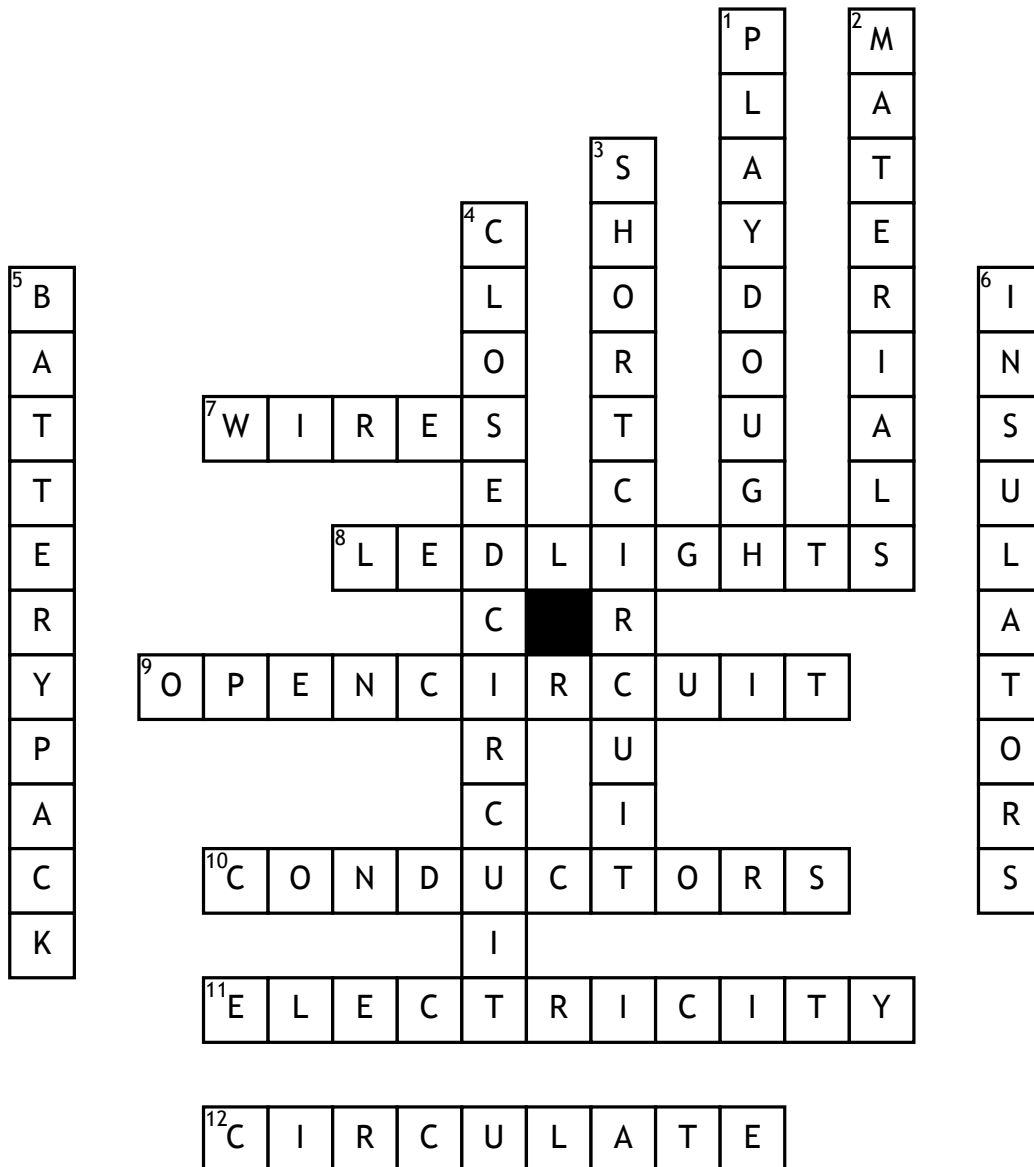


Name: _____

Date: _____

Squishy Circuits: What did you learn?



Across

7. What does electricity flow through?

8. What did you use to show that electricity was flowing?

9. What kind of circuit is it when the energy is does not circulate continuously?

10. What helps to conduct electricity?

11. What helps to power everyday devices?

12. What word means to continuously move in a circle?

Down

1. What did we use to connect the wires?

2. What _____ did we use during the activities?

3. What kind of circuit is it when the energy is circulates continuously but doesn't light the light bulb?

4. What kind of circuit is it when the energy is circulates continuously?

5. What provided the energy to the light bulb?

6. What does not allow electricity to flow through it?