Date: $\qquad$ Name: $\qquad$

Electricity \& Magnetism Inquiry: Competency Reflection and Evaluation


## TEACHER EVALUATION

| BEGINNING <br> (Not Yet) | DEVELOPING <br> (A Good Start) | APPLYING <br> (Almost There) | EXTENDING <br> (You Got It!) |
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Electricity \& Magnetism Inquiry: Content Reflection and Evaluation

| Learning Intention | BEGINNING | DEVELOPING | APPLYING | EXTENDING |
| :--- | :--- | :--- | :--- | :--- |
| I can explain what electricity is using an example |  |  |  |  |
| I can explain what magnetism is and how magnets <br> interact using labeled diagrams |  |  |  |  |
| I can explain how electricity and magnetism are <br> related using an example |  |  |  |  |
| I can explain the difference between a permanent <br> magnet and an electromagnet |  |  |  |  |
| I can apply my understanding of electricity and <br> magnetism to explain how a doorbell works. |  |  |  |  |
| I can apply my understanding of variables to identify <br> and explain if a test is fair or not |  |  |  |  |
| I used science language <br> (electromagnet, electrons, solenoid, copper coil, current, attract, repel, <br> force, variable) |  |  |  |  |

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| :---: | :---: | :---: | :---: |

