

|          |            |                     |                  |                      |
|----------|------------|---------------------|------------------|----------------------|
| <b>F</b> | <b>O</b>   | <b>R</b>            | <b>C</b>         | <b>E</b>             |
| Trials   | Conclusion | Friction            | Position         | Materials            |
| Energy   | Speed      | Observations        | Contact<br>Force | Scientific<br>Method |
| Weight   | Direction  | <b>FREE</b>         | Learn            | Magnetic<br>Force    |
| Question | Magnetism  | Physical<br>Science | Gravity          | Motion               |
| Distance | Procedure  | Experiment          | Work             | Force                |

|           |                   |                      |              |                     |
|-----------|-------------------|----------------------|--------------|---------------------|
| <b>F</b>  | <b>O</b>          | <b>R</b>             | <b>C</b>     | <b>E</b>            |
| Weight    | Work              | Contact<br>Force     | Magnetism    | Energy              |
| Position  | Magnetic<br>Force | Friction             | Motion       | Direction           |
| Learn     | Conclusion        | <b>FREE</b>          | Gravity      | Physical<br>Science |
| Force     | Trials            | Experiment           | Question     | Distance            |
| Materials | Hypothesis        | Scientific<br>Method | Observations | Speed               |

|                     |                      |                   |            |            |
|---------------------|----------------------|-------------------|------------|------------|
| <b>F</b>            | <b>O</b>             | <b>R</b>          | <b>C</b>   | <b>E</b>   |
| Question            | Gravity              | Weight            | Force      | Position   |
| Procedure           | Scientific<br>Method | Work              | Magnetism  | Direction  |
| Physical<br>Science | Contact<br>Force     | <b>FREE</b>       | Learn      | Friction   |
| Hypothesis          | Materials            | Distance          | Conclusion | Trials     |
| Speed               | Observations         | Magnetic<br>Force | Motion     | Experiment |