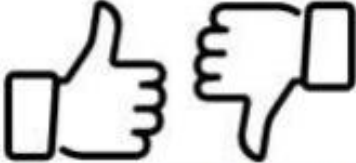
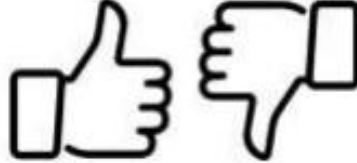
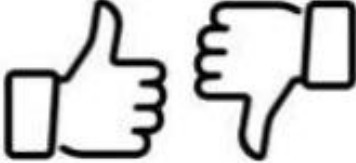
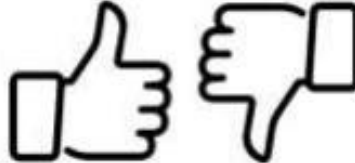




Lesson 3: Forces & Magnetism

Lab Investiaation Worksheet

Magnets Pulling Together, Pushing Apart

<p>Are <u>paper clips</u> magnetic?</p> 	<p>Are <u>iron nails</u> magnetic?</p> 
<p>Are <u>steel spoons</u> magnetic?</p> 	<p>Are <u>cotton balls</u> magnetic?</p> 
<p>Are <u>rubber balls</u> magnetic?</p> 	<p>Are <u>plastic pens</u> magnetic?</p> 

Lesson 3: Forces & Magnetism

Exit Slip

Write one thing that you learned from today's lesson about magnets.

Lesson 4: Forces & Magnetism

True/False Worksheet

- | | | |
|---|---|---|
| 1. South and north poles would repel. | T | F |
| 2. North and north poles would attract. | T | F |
| 3. Magnets have 2 poles. | T | F |
| 4. The north pole is blue. | T | F |
| 5. The south pole is red | T | F |