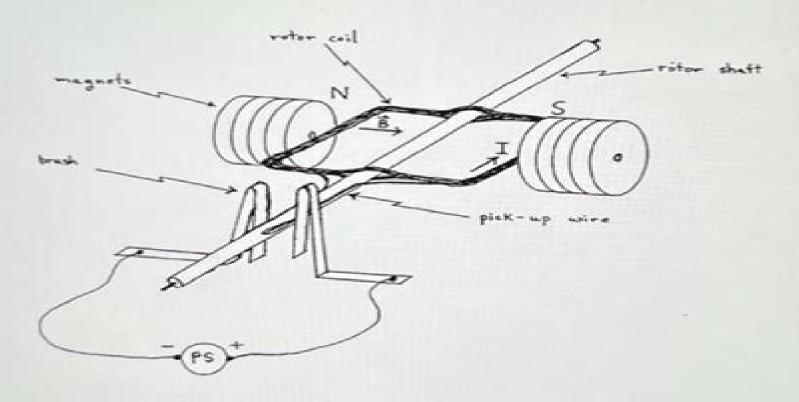
# Building an Electric Motor Pre-lab

This pre-lab will familiarize you with the physics of the electric motor you will see in the lab video. Below is a schematic diagram of the electric motor. You are given the direction of the magnetic field  $(\vec{B})$  created by the magnets and the current  $(\vec{I})$  flowing through the coil (which is free to rotate).



For the following questions, sketch, and label vectors on the diagram. If a value is 0, label it in place of drawing a vector (e.g.  $\vec{B} = 0$ ).

1. Apply the right-hand rule and show the direction of the force vectors  $\vec{F}$  on the four sides of the loop. Record the equation that corresponds to your right-hand rule.

# **Simple Electric Motor Pre Lab Questions**

**Emilie Sanchez** 

#### **Simple Electric Motor Pre Lab Questions:**

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