

CHAPTER 22 | ELECTROMAGNETIC INDUCTION

5. **REASONING AND SOLUTION** For each of the three rods in the drawing, we have the following:

Rod A: The motional emf is **zero**, because the velocity of the rod is parallel to the direction of the magnetic field, and the charges do not experience a magnetic force.

Rod B: The motional emf is, according to Equation 22.1,

$$\text{emf} = vBL = (2.7 \text{ m/s})(0.45 \text{ T})(1.3 \text{ m}) = \mathbf{1.6 \text{ V}}$$

The positive end of Rod 2 is **end 2**.

Rod C: The motional emf is **zero**, because the magnetic force F on each charge is directed perpendicular to the length of the rod. For the ends of the rod to become charged, the magnetic force must be directed parallel to the length of the rod.

17. **REASONING** The general expression for the magnetic flux through an area A is given by Equation 22.2: $\Phi = BA \cos \phi$, where B is the magnitude of the magnetic field and ϕ is the angle of inclination of the magnetic field \mathbf{B} with respect to the normal to the area.

SOLUTION Since the magnetic field \mathbf{B} is parallel to the surface for the triangular ends and the bottom surface, the flux through each of these three surfaces is **zero**.

The flux through the 1.2 m by 0.30 m face is

$$\Phi = (0.25 \text{ T})(1.2 \text{ m})(0.30 \text{ m}) \cos 0.0^\circ = \mathbf{0.090 \text{ Wb}}$$

For the 1.2 m by 0.50 m side, the area makes an angle ϕ with the magnetic field \mathbf{B} , where

$$\phi = 90^\circ - \tan^{-1} \left(\frac{0.30 \text{ m}}{0.40 \text{ m}} \right) = 53^\circ$$

Therefore,

$$\Phi = (0.25 \text{ T})(1.2 \text{ m})(0.50 \text{ m}) \cos 53^\circ = \mathbf{0.090 \text{ Wb}}$$

25. **REASONING AND SOLUTION** According to Ohm's law, the emf developed by the coil is $\text{emf} = IR$, which, when combined with the definition of electric current becomes

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