| Lesson #12: Electromagnetic Induction |                 |                |   |          |
|---------------------------------------|-----------------|----------------|---|----------|
| Topics                                | Frank's Lecture | Hewitt Drew It | Khanacademy                             | Solution |
|                                       | Video           | Videos         | Videos                                  | Videos   |
| Induced EMF<br>&<br>Faraday's<br>Law  |                 |                | Magnetism 12: Induced Current in a Wire | None     |
| Lenz's Law                            |                 |                |   | None     |
| Using<br>Induction                    |                 |                |   | EM 66*   |

<sup>\* =</sup> this problem requires calculus