

## Chapter 33 Magnetic Fields Practice questions

1. (100%)	<p>A 1.50 m long solenoid carries a current of 10.0 A. The magnetic field inside is 0.100 T. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>.</p>	1.	<p>Calculate the magnetic field inside the solenoid. The magnetic field is 0.100 T. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>.</p>
2. (100%)	<p>A 1.50 m long solenoid carries a current of 10.0 A. The magnetic field inside is 0.100 T. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>.</p>	2.	<p>Calculate the magnetic field inside the solenoid. The magnetic field is 0.100 T. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>.</p>
3. (100%)	<p>A 1.50 m long solenoid carries a current of 10.0 A. The magnetic field inside is 0.100 T. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>.</p>	3.	<p>Calculate the magnetic field inside the solenoid. The magnetic field is 0.100 T. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>.</p>
4. (100%)	<p>A 1.50 m long solenoid carries a current of 10.0 A. The magnetic field inside is 0.100 T. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>.</p>	4.	<p>Calculate the magnetic field inside the solenoid. The magnetic field is 0.100 T. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>.</p>
5. (100%)	<p>A 1.50 m long solenoid carries a current of 10.0 A. The magnetic field inside is 0.100 T. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>.</p>	5.	<p>Calculate the magnetic field inside the solenoid. The magnetic field is 0.100 T. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>. The solenoid is 1.50 m long and has a cross-sectional area of <math>1.00 \times 10^{-2} \text{ m}^2</math>.</p>

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