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12.5 Ampère's Law. The magnetic field created by current following any path is the sum (or integral) of the fields due to segments along the path (magnitude and direction as for a straight wire), resulting in a general relationship between current and field known as Ampère's law.

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Solution. The solution stage is when you

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do the math. Substitute the knowns (along with their units) into the appropriate equation and obtain numerical solutions complete with units. That is, do the algebra, calculus, geometry, or arithmetic necessary to find the unknown from the knowns, being sure to carry the units through the calculations.

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Unit 1: Mechanics Chapter 12: Static Equilibrium and Elasticity Page 3 of 10
Solution 2 $5\text{ N} = 4,472\text{ N}$ in direction 4
1 29. Two children push on opposite sides of a door during play. Both push horizontally and perpendicular to the door. One child pushes with a force of 17.5 N at a distance of 0.600 m from

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Solution: The liquid in the open-tube manometer in Fig ...

Check Your Understanding 2.1 a. not equal because they are orthogonal; b. not equal because they have different magnitudes; c. not equal because they

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