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form consists of showing that if  $Q(n)$  is true for some natural number  $n$ , it also holds for some strictly smaller natural number  $m$ . Because there are no infinite decreasing sequences of natural ...

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**Prerequisites:** High school mathematics or permission of the department. **Description:** Intensive course in intermediate algebra and trigonometry. Topics include algebraic, exponential, logarithmic, trigonometric functions and their graphs.

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