

## Basic Engineering Physics Questions And Answers

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### Engineering Physics I Questions and Answers – Sanfoundry

The Content of this Engineering Physics I and Engineering Physics II provide necessary basic ideas and concepts in a bright manner. Real life applications and practical examples are included in this text wherever required. The experiments to be performed by the student in I and II semester Engineering

#### ENGINEERING PHYSICS I & II

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Physics Interview Questions : Question 41. What Is Gear Ratio? Answer : It is the ratio of the number of revolutions of the pinion gear to one revolution of the idler gear. Question 42. What Is Annealing? Answer : It is a process of heating a material above the re-crystallization temperature and cooling after a specific time interval.

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#### Engineering Physics Multiple Choice Questions and Answers ==

a2?(2a?ab)?a(3b+a) =a2?2a+ab?3ab?a2. Collecting similar terms together gives: ?2a?2ab. Since ?2ais a common factor, the answer can be expressed as ?2a(1+b) Problem 28. Simplify (a+b)(a?b) Each term in the second bracket has to be multiplied by each term in the 'rst bracket.Thus: (a+b)( ?) = a2?ab+ab?b2=a2?b2.