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Question (7): How to find internal loadings?**Mechanics of Materials Ex: 1 Average Normal stress** Chapter 2-Idealized Floor Load Axial Loading Problem Fundamental Problems F1-4/ Engineering Mechanics Materials Engineering Mechanics Statics 10th Edition Fundamental Problem 1-7/ Engineering Mechanics Materials. Fundamental Problems f5-12/f5-13/f5-14/ Engineering Mechanics Materials STRENGTH OF MATERIALS: SIMPLE STRESSES (NORMAL, SHEAR, BEARING) — OVERVIEW AND PROBLEM SOLVING Chapter 10 | Columns | Mechanics of Materials 7 Edition | Beer, Johnston, DeWolf, Mazurek **Chapter 2 - Force Vectors** Problem 1-17/ Engineering Mechanics Materials. **Mechanics Materials 10th Russell Hibbeler**

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