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**Pytel Statics Chapter 2**

Chapter 2 21 The resultant of each force system is 500N " Each resultant force has the same line of action as the the force in (a), except (f) and (h)

**Engineering Mechanics - Statics Chapter 1**

Engineering Mechanics - Statics Chapter 1 Problem 1-16 Two particles have masses  $m_1$  and  $m_2$ , respectively If they are a distance  $d$  apart, determine the force of gravity acting between them

**ME 101: Engineering Mechanics**

ME101: Engineering Mechanics Mechanics: Oldest of the Physical Sciences Archimedes (287-212 BC): Principles of Lever and Buoyancy! Mechanics is a branch of the physical sciences that is concerned with the state of rest or motion of bodies subjected to the action of forces Rigid-body Mechanics ME101 Statics Dynamics Deformable-Body Mechanics, and

**Chapter 2**

Chapter 2 21 The resultant of each force system is 500N  $\uparrow$  Each resultant force has the same line of action as the the force in (a), except (f) and (h) Therefore (b), (c), (d), (e)

**Chapter 2**

Chapter 2 21 The resultant of each force system is 500N" Each resultant force has the same line of action as the the force in (a), except (f) and (h)

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