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maximum shear force over the beam is
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endurance limit, also known as fatigue limit, is a stress level below which a material has an "infinite" life Strength of Materials

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1. Define: Column and strut. A column is a long vertical slender bar or vertical member, subjected to an axial compressive load and fixed rigidly at both ends.

CE8402 Important 16 Mark Questions Strength Of Materials 2

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Strength of Materials (1 of 43) Basic Definition

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PART -B (16 MARKS) CE8395 Question Bank Strength of Materials for Mechanical Engineers 1.A thin cylinder 1.5 m internal diameter and 5 m long is subjected to an internal pressure of 2 N/mm². If the maximum stress is limited to 160 N/mm², find the thickness of the cylinder.

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isotropic and elastic. ii.

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