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...
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 $F =$ Force $d =$ Perpendicular distance We shall now define force.
Force Figure 1 Point A Point B 4. The unit of Force is the Newton.

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Moments, levers and gears Turning forces are found in many everyday situations and are essential for machines to function. Levers and gears make use of these turning forces to provide an advantage.

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21718P This material is duplicated in the Mechanical Principles module
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2.3 Calculate the turning moment about the fulcrum in FIGURE 2 below.

FIGURE 2 (2) [13] 5 m 6 m 5 m 2 m 4 m L 14 m 15 N/m 5 m 1,2 m 300 ...

ENGINEERING SCIENCE N3 All the formulae needed are not necessarily included.

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Chapter 2 Review of Forces and Moments 2.1 Forces In this chapter we review the basic concepts of forces, and force laws. Most of this material is identical to material covered in EN030, and is provided here as a review. There are a few additional sections – for

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