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4-10. The hub of the wheel can be attached to the axle either with negative offset (left) or with positive offset (right). If the tire is subjected to both a normal and radial load as shown, determine the resultant moment of these loads about point O on the axle for both cases. 4 kN. 800 N 800 N. 4 kN. Case 1 Case 2. 0.4 m. 0.05 m. 0.05 m. 0.4 ...

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