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MECHANICS OF MATERIALS Edition Beer • Johnston • DeWolf 2 - 14. Sample Problem 2.1. The rigid bar BDE is supported by two links AB and CD. Link AB is made of aluminum (E = 70 GPa) and has a cross-sectional area of 500 mm2. Link CD is made of steel (E = 200 GPa) and has a cross-sectional area of (600 mm2).

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