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16 . Given. Required diameter of hole = 20 mm Thickne: ss of plate = 25 mmShear strength of plate = 350 MN/m. 2. Required: Force required to punch a 20-mm-diameter hole. Solution 115. The resisting area is the shaded area along the perimeter and the shear force. Page 9/30

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sleeve is slipped over a steel bolt and held in place by a nut that is tightened to produce an initial stress of 2000 psi in the bronze. Find the stress in each material after the temperature of the assembly is increased by 100 degree F.The properties of the Page 13/30

components are listed in the table.?

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material is not the only criterion that must be considered when designing machine parts or structures. The stiffness of a material is often equally important, as are mechanical properties such as hardness. toughness, and ductility. These Page 16/30

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