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A generator shaft in a small hydroelectric plant turns at 78rpm and delivers 44 kW. The power P (kW) is mathematically defined as $\pi Tu P 30$ Where: P = power in kilowatts (kW) T = torsion in kN-m m = rotation in revolution per minute (rpm) a. If the diameter of the shaft is d= 75 mm, what is the maximum shear stress in the shaft? b.