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Engineering Thermodynamics by Prof. P. K. Nag is a milestone in the field of basic engineering thermodynamics. To grasp its basics you need to go through its problems, and once stuck you lost enthusiasm, so to make you connected with the subject and this excellent book(P K Nag) here I am giving you its solutions(from my notebook) chapter wise .

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First Law of Thermodynamics By: S K Mondal Chapter 4 Questions with Solution P. K. Nag Q4.1 An engine is tested by means of a water brake at 1000 rpm. The measured torque of the engine is 10000 mN and the water consumption of the brake is 0.5 m³/s, its inlet temperature being 20°C.

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Questions with Solution P. K. Nag Q1.1 A pump discharges a liquid into a drum at the rate of 0.032 m³/s. The drum, 1.50 m in diameter and 4.20 m in length, can hold 3000 kg of the liquid. Find the density of the liquid and the mass flow rate of the liquid handled by the pump. (Ans. 12.934 kg/s)
Solution: d² Volume of drum = $h \pi \times \frac{d^2}{4}$...

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Questions with Solution P. K. Nag Q5.1 A blower handles 1 kg/s of air at 20°C and consumes a power of 15 kW. The inlet and outlet velocities of air are 100 m/s and 150 m/s respectively.

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