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web q q5 determine whether the block shown is in equilibrium and find the magnitude and direction of the a hello since your question has multiple parts we will solve the first question for you if you want

answered air at t_1 20 c and p_1 100 kpa bartleby
web engineering mechanical engineering air at t_1 20 c and p_1 100 kpa enters a compressor with a mass flow rate of m 0 025 kg s through a circular inlet pipe having an inner diameter of d_1 1 cm the compressor operates at steady state the mechanical power input to the compressor is w 3 5 kw air exits the compressor at t_2 50 c and p_2 650 kpa

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web q at the rate of 5 000 lbm min water is heated from 100 to 130 f in a shell and tube heat exchanger a given mass flow rate m 1 500 lbm min 5000 lbm min is physically impossible for the given

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web determine the force p required to force the 16 wedge under the 81 kg uniform crate which rests against the small stop at a the coefficient of friction for all surfaces is 0 47 8 16 1 5 m 81 kg 0 6 m a 16

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web engineering mechanical engineering q a library the top part of a water tank is divided into two compartments as shown in given figure now a fluid with an unknown density is poured into one side and the water level rises a certain amount on the other side to compensate for this effect

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