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[Compilation of basic interview questions on thermodynamics for engineering students. 1. State Zeroth Law of Thermodynamics. When the two bodies one hot and the other cold, are placed in contact with each other, then the hot body loses heat and becomes colder and the cold body gains heat and becomes hotter, and this process continues till the thermal equilibrium is reached.](#)

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[Define Thermodynamic Equilibrium? A system is said to be in thermodynamically equilibrium when there is no change in any macroscopic property of the system. i.e. the temperature and pressure at all points should be same, there should be no velocity gradient there should be no chemical reactions. 3.](#)

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[\(ME8391 Important Questions Engineering Thermodynamics\) 3. Define flow energy and enthalpy. 4. For a stationary system of fixed mass undergoing a process such that its volume remains constant, Q12 U\(T/F\) 5. dQ dh vdp for closed system undergoing a process \(T/F\). \(ME8391 Important Questions Engineering Thermodynamics\) 6.](#)

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