

4. Attempt any THREE of the followings:
- Define vacuum. How it is necessary to operate condenser.
 - Draw schematic and show heat-work interaction for heat pump and refrigerator.
 - 10 m^3 of a gas at 30°C and 5.0 bar is expanded to 1 bar. Find out heat transferred during process, change in internal energy and work done.
 - Explain construction and working of shell and tube heat exchanger. Write its different industrial applications.
 - Explain throttling process with neat sketch.
5. Attempt any TWO of the followings:
- Describe construction and working of
 - Impulse turbine
 - Reaction turbine
 - The initial condition of steam is 100% dry at 10 bar expands to 1.0 bar by $P.V = c$. Find
 - Find saturation temperature
 - Quality of steam.
 - An outer wall of office consists of 20 cm layer of brick followed by 4 cm layer of gypsum plaster and 6 cm of insulation. Estimate quantity of heat transfer through wall. Take thermal conductivity of brick = 0.7 W/(m.k.)
thermal conductivity of gypsum plaster = 0.5 W/(m.k.)
thermal conductivity of insulation = 0.065 W/(m.k.)

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