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at the exit of the nozzle is obtained due to decrease in enthalpy (total heat content) of the steam. The nozzle is so shaped that it will perform this conversion of energy with minimum loss. 8.2

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Heat engine: In a heat engine, the heat supplied to the engine is converted into useful work. If Q_2 is the heat supplied to the engine and Q_1 is the heat rejected from the heat engine, then the network done by the engine is given by $W_e = Q_2 - Q_1$ So the performance of the engine or C.O.P is given by

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