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1. Define air standard efficiency. (June 2004) When the engine is working with air as the medium, then the efficiency of the engine is said to be air standard efficiency. 2. Define relative efficiency. (Dec 2006)

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2. Entropy and specific volume of the steam are increased. 3. Exit velocity of the steam is reduced. 4. Mass of steam discharged is increased. 7. What are the differences between supersaturated flow and isentropic flow through steam nozzles? Supersaturated flow Isentropic flow 1. Entropy is not constant Entropy is constant 2. Reduce in enthalpy drop. 3.

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