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Sample ME8595 Important Questions THERMAL ENGINEERING II: Define critical pressure ratio in steam flow through Nozzles. If the enthalpy drop in a steam nozzle of efficiency 92% is 100 kJ/kg determine the exit velocity of steam.

## **ME8595 Important Questions Thermal Engineering II ...**

Sample Question from ME8493 Question Paper Thermal Engineering 1: 1. An engine working on ideal Otto cycle has temperature and pressure, at the beginning of isentropic compression as 25°C and 1.5 bar respectively. Find the compression ratio, if  $\gamma = 1.4$  and thermal efficiency of the engine = 48%.

## **ME8493 Question paper Thermal Engineering 1 Regulation 2017**

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## **ME6404 Thermal Engineering Syllabus ... - Anna University**

ME8493 Important 16 Mark Questions Thermal Engineering 1 7. A single stage single acting air compressor is used to compress air from 1.013 bar and 25° C to 7 bar according to law  $PV^{1.3} = C$ . The bore and stroke of a cylinder are 120mm and 150mm respectively.

## **ME8493 Important 16 Mark Questions Thermal Engineering 1**

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Anna University Regulation 2017 (MECH) 4th Sem ME8493 TE-I- Thermal Engineering- I question paper 1. Define Air Standard Efficiency. 2. Draw Brayton cycle in TS and PV planes. 3. Complete the Otto cycle process by its P-V and T-S planes and name all the processes.

## **ME8493 TE-I Question Papers, Thermal Engineering- I ...**

ME8493 Important Questions Thermal Engineering 1. 13. Name the various "gas power cycles". 14. What are the assumptions made for air standard cycle analysis. 15. Mention the various processes of the Otto cycle. 16. Mention the various processes of diesel cycle.

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