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3. Turbine Engines (Jeppesen) STUDY. PLAY. Explain the main difference and advantage of turbofan over turbojet engines. ... Name the major components in a gas turbine engine. Air inlet, compressor section, combustion section, turbine section, exhaust section, gearbox and accessory section.

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As of June 1, 2017 Aircraft Technical Book Company has become the publisher and distributor of this workbook and textbook formerly from Jeppesen. Aircraft Gas Turbine Powerplants Workbook is a companion to the Gas Turbine Powerplants textbook containing questions, answers and explanations designed to increase your understanding of the material ...

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Jeppesen Aircraft Gas Turbine Powerplants page 3-23 describe the axial flow compressor as 'containing sets of airfoils in cascade'. It further says that the last stage of stationary vanes, called exit guide vanes turn the airflow back to an axial direction on its way to the combustor.

EASA PART 66 GUIDE: EASA Part 66 : Gas Turbine Question

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Jeppesen Gas Turbine Engine Module 15, GAS TURBINE ENGINE. 15.1 GAS TURBINE ENGINE Fundamentals. Question Number. 1. On an axial flow, dual compressor forward fan engine, the fan turns the same speed as the.EASA PART 66 GUIDE: EASA Part 66 : Gas Turbine Question North

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