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it is used to teach pilots how to fly jet aircraft and does not have the acceleration requirements of the f 14 the dc 8 is powered by four high bypass turbofan engines the f 14 by two afterburning low bypass turbofans the c 130 by four turboprop engines and the t 38 by two turbojet engines air breathing jet engines typically feature a rotating air compressor

powered by a turbine with the leftover power providing thrust through the propelling nozzle this process is known as the brayton thermodynamic cycle jet aircraft use such engines for long distance travel a typical jet engine is a gas turbine says jeff defoe a postdoctoral associate in the mit gas turbine laboratory at its simplest it s composed of a compressor which has blades like wings that spin very quickly this draws in air and squishes it making it a high pressure gas then fuel is injected into the gas and ignited all jet engines which are also called gas turbines work on the same principle the engine sucks air in at the front with a fan a compressor raises the

pressure of the air the compressor is made with many blades attached to a shaft the blades spin at high speed and compress or squeeze the air most modern planes are powered by jet engines more correctly as we see in a moment gas turbines what exactly are these magic machines and what makes them different from the engines used in cars or trucks let us take a closer look at how they work photo jet engines don't just power planes jet engine is any of a class of internal combustion engines that propel aircraft by means of the rearward discharge of a jet of fluid usually hot exhaust gases generated by burning fuel with air drawn in from the atmosphere the prime mover of virtually all jet engines is a gas turbine variously

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