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The figure shows a jet engine suspended  
beneath the wing of an airplane. The weight  
of the engine is 11400 N and acts as shown in  
the figure. In flight the engine produces a  
thrust of 56000 N that...

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Jet engines make their jet from propellant stored in tanks that are attached to the engine (as in a 'rocket') as well as in duct engines (those commonly used on aircraft) by ingesting an external fluid (very typically air) and expelling it at higher speed.

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## Jet engine - Wikipedia

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