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sites, looks at how a jet engine works, and how Newton Laws are applied. It explores basic flight physics and gives pupils the opportunity to handle real components of a jet engine. The workshop is based on a series of PowerPoint slides, practical demonstrations and hands-on activities to allow

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Cut the paper at the 2 inch mark. Save the scraps for the prop and bearing. Wrap the paper over the bottom of the marker, and tape. Mark the wide and narrow ends. Measure the diameter of the wide end, and cut a square out of the scraps so that the length of side S = diameter of tube W

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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

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(very typically air) and expelling it at higher speed.

Jet engine - Wikipedia

Thrust is produced by the jet engines: they suck the air in, squeeze it, burn fuel in it, leading to expansion and exhaust it on the other side. That creates a reaction that causes the plane to ...

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