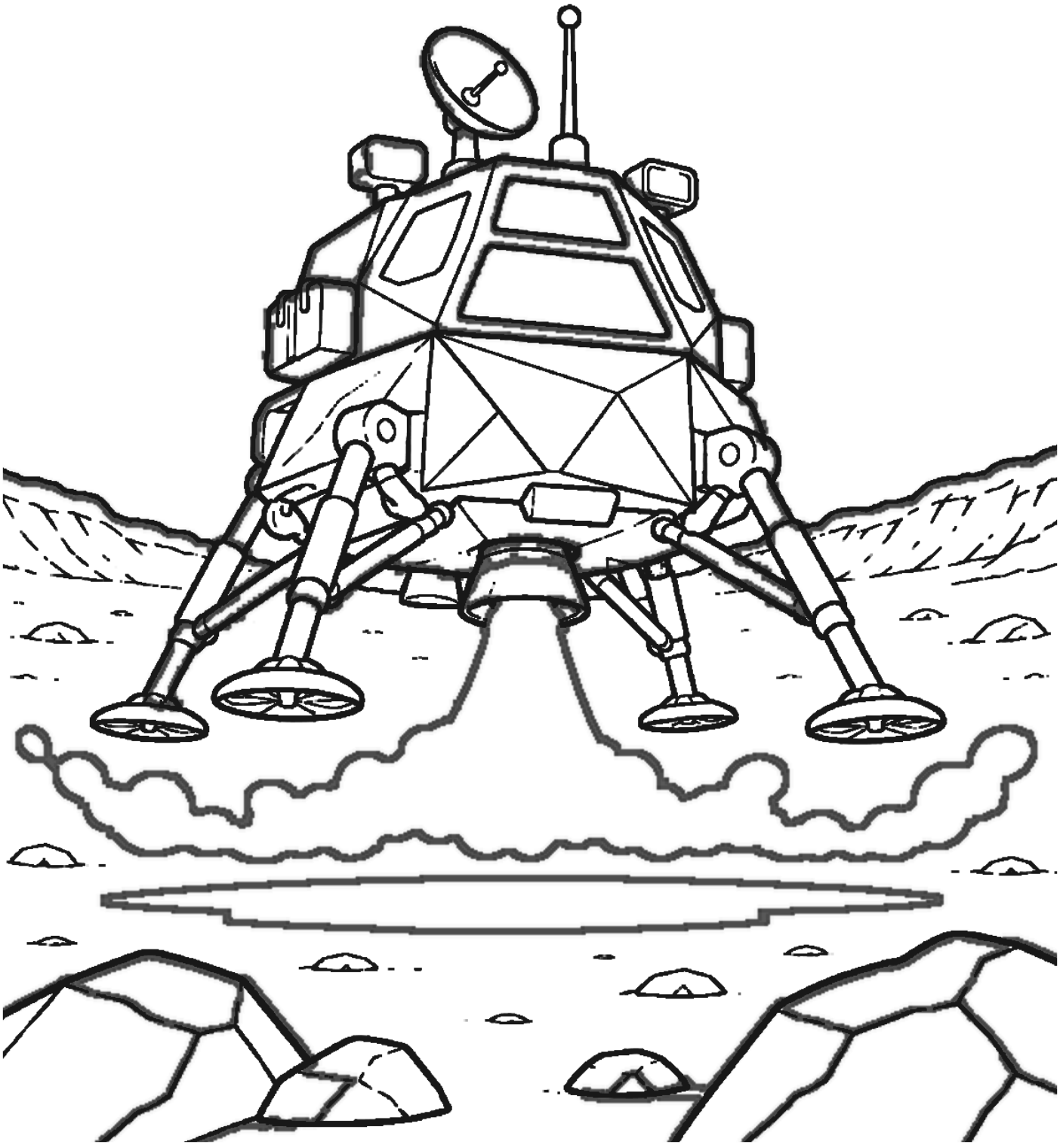
Lunar Landing

How does a lander slow down where there is almost no air?



Did you know? Parachutes need air to slow a vehicle. The Apollo lunar module used an engine pointed toward the lunar ground. The crew could change its thrust while finding a place to land and lowering the craft onto its four legs.