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Name:

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6 Answers 27 Greater engine power; streamlining; smaller cross-sectional area 28 a v u as22 2 2= + ⇒ = + x x → =−2 0.0 75 2 1500 1.9ms() a a −2 (Assuming the plane comes to rest.) b F = ma = 1.8 × 105 × 1.9 = 3.4 × 105 N c Friction between wheels and runway, 'spoilers'/airbrakes raised on wings to increase drag, reversal of engine thrust 29 a At constant speed forces are ...

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