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The acceleration of a rocket traveling upward is given by $a = (6 + 0.02s) \text{ m/s}^2$, where s is in meters. Determine the rocket's velocity when $s = 2 \text{ km}$ and the time needed to reach this altitude.

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Physics became a separate science when early modern Europeans used experimental and quantitative methods to discover what are now considered to be the laws of physics.