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(1) we are
taking 1 mol of
gas from the
reference state
1 to the state
of interest³
through an
intermediate
state 2,
characterized by

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temperature T and volume v of, in a two-step process consisting of an isochoric step and an isothermal step.

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Chapter 1**

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| **Pressure ...**

1-4 1-12. A rock is thrown upward with a specified force. The acceleration of the rock is to be determined.

Analysis The weight of the rock is 1 N $W = mg$
(3 kg) (9.79 m/s^2)
 2) 1 kg m/s^2

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