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Solution: So far we know that  $Q = B \text{ fcn}(H, g)$ . Write this in dimensional form:  $L^3 \theta(Q) = \int \dot{B} \{f(H, g)\} = \{L\} \{f(H, g)\}$ ,  $\int \dot{B} L^2 \theta_Q: \{f(H, g)\} = \int \dot{Y} \int \dot{B} \text{Fig. P1.14}$ So the function  $\text{fcn}(H, g)$  must provide dimensions of  $(L^2/T)$ , but only  $g$  contains time. Therefore  $g$  must enter in the form  $g^{1/2}$  to accomplish this.

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