
```
function P2 = calcPressureAfterNormal(M, P1, gamma)
% Created by Thomas Satterly

P2 = P1 * (((2 * gamma * M^2) - (gamma - 1)) / (gamma + 1));

end
```

Not enough input arguments.

Error in calcPressureAfterNormal (line 4)
*P2 = P1 * (((2 * gamma * M^2) - (gamma - 1)) / (gamma + 1));*

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