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adiabatic, find the  
difference between  
the temperature of  
the air at the exit.

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and the temperature  
of the air at the  
inlet. SOLUTION.

Because the flow is  
adiabatic, the

energy equation  
gives: 22. pp. exit  
inlet exit inlet. 22

$VV cT cT$  Hence:  
22. p. inlet exit exit  
inlet. 1 22  $VV TT c$

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Compressibility: the  
fractional change in  
volume of the fluid  
element per unit

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change in pressure

$$\begin{aligned} p + dp &= p + dp \\ p + dp &= p + dp \\ p + dp &= p + dp \\ -dv & \text{ Compressible} \end{aligned}$$

Flow 1. Mach  
Number: 2.

Compressibility  
becomes important  
for High Speed

Flows where  $M >$   
 $0.3$  •  $M < 0.3$  –  
Subsonic &

incompressible •  
 $0.3 < M < 0.8$  ...

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extensive coverage  
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experienced in  
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thorough explanation of the assumptions used in the analysis of compressible flows. It develops in students an understanding of what causes compressible flows to differ from incompressible flows and how they can be analyzed.

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