

## Chapter 6 Question #12

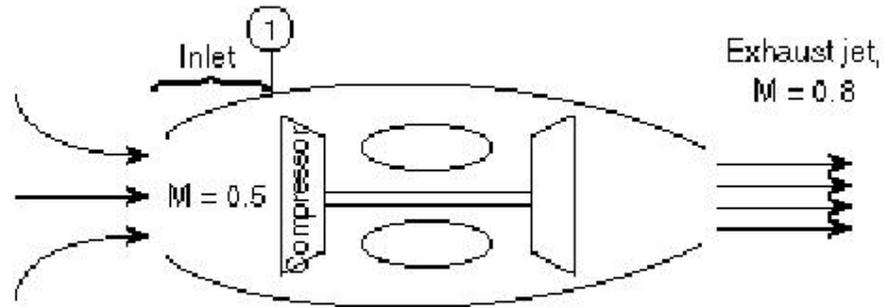
Consider an engine that is operating while an aircraft is parked motionless on the ground. Which of the following is true?

Atmosphere:

$T_{atm}$

$P_{atm}$

$M = 0$



- 1)  $T_{T1} > T_{atm} > T_1$
- 2)  $T_{atm} > T_{T1} = T_1$
- 3)  $T_1 = T_{atm} > T_{T1}$
- 4)  $T_{atm} = T_{T1} > T_1$
- 5) I don't know

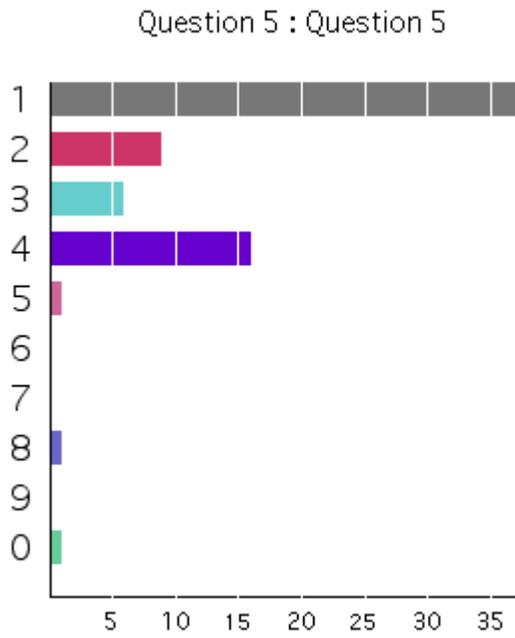
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**Chapter 6 Question 12 Answer:**

**(4)  $T_{atm} = T_{T1} > T_1$**

As discussed in the notes.

Class Response (2003):



Class Response (2002):

Question 3 : Question 3

