Name			

MULTIPLE CHOICE.	Choose the one alternative that b	best completes the statement or an	nswers the question.

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 Two technicians are discussing replacing heater hoses. Technician A says that the replacement hoses should be the same length as the original hoses. Technician B says that the replacement hoses should be cut as short as possible to allow more coolant to flow through the heater core faster. Which technician is correct? A) Technician A only B) Technician B only C) Both technicians D) Neither technician 	1)
2) During a retrofit, the replacement R-134a charge should be than the specified R-12 charge. A) 10% minus 4 oz. less B) 10-20% more C) 20-30% less D) 20-30% more	2)
3) If a condenser has a leak it can be easily repaired with epoxy.	3)
A) True B) False	3)
4) O-rings are usually made from	4)
A) HSN B) natural rubber C) neoprene D) either A or C	·
5) A defective thermostat can cause the engine to operate	5)
A) too hot B) too cold C) either A or B D) neither A nor B	<u> </u>
6) Which reading represents the lowest vacuum reading?	6)
A) 27 in. Hg B) 28 in. Hg C) 29 in. Hg D) 500 microns	G)
7) Which part MUST be used when refitting a vehicle from R-12 to R-134a refrigerant?	7)
A) A new condenser B) A new service fitting and a retrofit label C) A high pressure cutoff switch D) Both B and C	·,

8) What service procedure should be performed before recovering refrigerant from an A/C system?		
A) Flush the radiator		
B) The refrigerant should be identified		
C) Recover all the refrigerant oil		
D) Replace the drier		
9) Technician A says to charge the system with refrigerant until the condenser temperature is equal	9)	
to the ambient temperature plus 100 deg. F. Technician B says to charge the system with a		
manufacturer specified weight of refrigerant. Which technician is correct?		
A) Technician A only		
B) Technician B only		
C) Both technicians		
D) Neither technician		
10) An evaporator is being replaced on a vehicle. It is recommended that the also be	10)	
replaced at the same time.		
A) blower motor		
B) heater core		
C) radiator		
D) blower resistor		

Answer Key

Testname: AT6_67A

- 1) A Page Ref: 799
- 2) A
- Page Ref: 803
- 3) B Page Ref: 799
- 4) D Page Ref: 800
- 5) C Page Ref: 798
- 6) D Page Ref: 801
- 7) D
- Page Ref: 802 8) B Page Ref: 799
- 9) B Page Ref: 802
- 10) B Page Ref: 804