1. Name the four ways that vehicle manufacturers specify that the belt tension is within factory specifications:  
   A.  
   B.  
   C.  
   D.  

2. If the temperature of the air coming out of the A/C ducts is 35°F to 45°F (2°C to 7°C), the system is functioning _________.  

3. Most vehicle HVAC systems include a __________, which is an air filter in the outside air inlet.  

4. All automotive and light truck heater systems use the hot ________ from the engine to produce heat.  

5. A ________ is used to straighten the fins on the condenser to help increase airflow and heat transfer.
6. Air-conditioning _____ usually result from the growth of bacteria and other microorganisms in the evaporator where there is moisture due to condensation.

7. If the AC system is not cooling well, it might be due to insufficient refrigerant charge as a result of some ________ in the system.

8. A ________condenser can reduce the cooling of the air-conditioning system and can cause stress on the AC system.

9. The AC compressor drive belt ________ is used to keep a constant and even tension on the drive belt so it can properly transfer engine torque to the A/C compressor.

10. The purpose of __________ is to dry the evaporator to help prevent the formation of mold and mildew in the evaporator case.