

REVIEW QUESTIONS

- A refrigeration system that maintains a space at a temperature between 35°F and 40°F would be classified as what type of system?
 - High-temperature
 - Medium-temperature
 - Low-temperature
 - Ultra-low-temperature
- A refrigeration system that is intended to provide comfort cooling would be classified as what type of system?
 - High-temperature
 - Medium-temperature
 - Low-temperature
 - Ultra-low-temperature
- One ton of refrigeration is the equivalent of moving heat at a rate of
 - 1200 Btu/min
 - 12,000 Btu/min
 - 1200 Btu/h
 - 12,000 Btu/h
- The basic refrigeration cycle can best be described as a
 - non-repeating, vapor-compression cycle.
 - non-repeating, vapor-combustion cycle.
 - repeating, vapor-compression cycle.
 - repeating, vapor-combustion cycle.
- Saturated R-410A at a pressure of 95 psig will change at a temperature of
 - 29°F
 - 95°F
 - 118°F
 - 295°F
- The evaporating pressure for R-22 is 76 psig and the evaporator outlet temperature is 58°F. What is the evaporator superheat?
 - 13°F
 - 45°F
 - 58°F
 - 132°F
- The state of the refrigerant at the inlet of the evaporator is approximately
 - 50% liquid and 50% vapor.
 - 75% liquid and 25% vapor.
 - 100% superheated vapor.
 - 100% subcooled liquid.
- The state of the refrigerant at the outlet of the evaporator should be
 - 50% liquid and 50% vapor.
 - 75% liquid and 25% vapor.
 - 100% superheated vapor.
 - 100% subcooled liquid.
- The state of the refrigerant at the outlet of the condenser should be
 - 50% liquid and 50% vapor.
 - 75% liquid and 25% vapor.
 - 100% superheated vapor.
 - 100% subcooled liquid.
- If the evaporator outlet temperature on an R-410A system is 50°F and the evaporator superheat is 10°F, what is the evaporating pressure of the refrigerant in this system?
 - 143 psig
 - 118 psig
 - 84 psig
 - 62 psig
- If the evaporating pressure was 76 psig for R-22 and the compressor inlet temperature was 65°F, what would be the total superheat entering the compressor?
 - 11°F
 - 21°F
 - 10°F
 - 20°F
- When an air-conditioning system operates in a vacuum, which of the following is true?
 - Air will leak out of the system
 - Refrigerant will leak out of the system
 - Air will be pulled into the system
 - Refrigerant will be pulled into the system
- The condensing pressure is 417.4 psig for R-410A and the condenser outlet temperature is 108°F. How much subcooling is there in the condenser?
 - 7°F
 - 12°F
 - 21°F
 - 42°F
- The expansion device is responsible for
 - controlling the operation of the compressor.
 - controlling the subcooling.
 - metering refrigerant flow into the evaporator.
 - storing refrigerant for future use.
- A properly operating compressor should have _____ at its inlet and _____ at its outlet.
 - 100% vapor, 100% vapor
 - 100% liquid, 100% liquid
 - 100% vapor, 100% liquid
 - 100% liquid, 100% vapor
- Of the following compressors, which is a residential compressor that is forgiving when it comes to having liquid entering it?
 - The reciprocating compressor
 - The scroll compressor
 - The rotary compressor
 - The screw compressor

Unit 3 Refrigeration Seventh Edition Answer Key

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