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 Refrigeration and air-conditioning objective questions and answers. 1. One tonne refrigerating machine means..... A. One tonne is the total mass of the machine. B. One tonne of refrigerant is used. C. One tonne of water can be converted into ice.

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 10. In actual air-conditioning applications for R-12 and R-22, and operating at a condenser temperature of 40° C and an evaporator temperature of 5° C, the heat rejection factor is about (A) 1 (B) 1.25 (C) 2.15 (D) 5.12

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 Answer: COP ASC R/AC = 1.71. 33. The reversed Brayton ASC refrigeration unit discussed in Example 14.11 is to be scaled up to handle a refrigeration capacity of 230. tons. Determine the corresponding air mass flow rate required for the new unit. Answer: m \u2013 air = 34.9 lbm/s.

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