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AEE Certified Energy Manager (CEM) Sample Questions (Q56-Q61):

NEW QUESTION # 56

Using the lumen method, calculate the number of luminaires (fixtures) required to light a room to 200 lux.

Each luminaire has 2 fluorescent lamps, 3,000 lumens per lamp. The room is 20 meters by 30 meters. The total light loss factor (LLF) is 0.70 and the luminaire coefficient of utilization (CU) is 0.80.

- A. 24 luminaires
- B. 12 luminaires
- C. 48 luminaires
- **D. 36 luminaires**
- E. 60 luminaires

Answer: D

NEW QUESTION # 57

A 25-kW motor, at full load, drives a centrifugal fan that produces 160,000 liters per second (l/s) of ventilation air. If the fan speed is reduced to a flow rate of 150,000 l/s, what is the new load on the motor?

- A. 25.0 kW
- B. 24.2 kW
- C. 15.2 kW
- D. 30.3 kW
- **E. 20.6 kW**

Answer: E

NEW QUESTION # 58

Air is heated from 10°C (dry bulb temperature) and 80% relative humidity to 32°C (dry bulb temperature).

What is the new relative humidity?

- A. 30%
- B. 40%
- **C. 20%**
- D. 60%
- E. 80%

Answer: C

NEW QUESTION # 59

A facility owner is considering installing a new chiller. The installed project cost will be \$300,000. The annual savings from the energy-saving project will be \$45,000 for the 20-year life of the chiller. If an energy- service company requires a minimum 20% return on investment (pre-tax), will the energy-service company agree to finance this project?

- **A. No**
- B. Yes

Answer: A

NEW QUESTION # 60

A building has a 100 m² wall with an R-value of 14.4 (m²-C/W) in a climate with 3,500 heating degree days (HDD). The building heater is 85% efficient [based on the fuel's higher-heating value (HHV)]. The fuel cost is \$5.00/GJ [based on the fuel's higher-heating value (HHV)]. What is the annual cost of the heat loss through the wall?

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