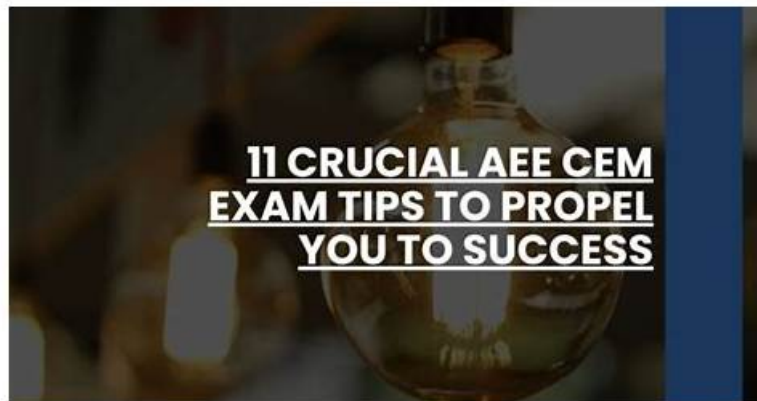


# AEE CEM Exam Vce Format, CEM Exam Tests



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>> AEE CEM Exam Vce Format <<

## CEM Exam Tests, New Braindumps CEM Book

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## AEE Certified Energy Manager (CEM) Sample Questions (Q97-Q102):

### NEW QUESTION # 97

A 50-kW induction motor (1,500 rpm synchronous speed) has a nameplate full-load rotational speed of 1,455 rpm. Field measurements show the actual rotational speed is 1,475 rpm. Using the slip method, calculate the partial load factor of the motor.

- A. 56%
- B. 98%
- C. 80%
- D. 46%
- E. 101%

**Answer: C**

### NEW QUESTION # 98

Calculate the monthly electric bill for a customer that used 400 kW and 75,000 kwh during one month. Use the following declining block structure for a monthly bill:

SELECT THE CORRECT ANSWER

- A. \$12,500
- B. \$7,850
- C. \$9,660

- D. \$3,280
- E. \$4, 580

**Answer: C**

Explanation:

We need to calculate the monthly electric bill based on the given pricing structure.

Step 1: Identify Charges from the Table

- \* Customer charge: \$50/month
- \* Peak demand charge: \$10/kW-month
- \* Electric consumption charges:
- \* First 25,000 kWh @ \$0.06/kWh
- \* Excess (75,000 - 25,000) = 50,000 kWh @ \$0.05/kWh
- \* Tax: 20% of total

#### NEW QUESTION # 99

A facility uses 250,000 kWh in a 31-day billing period. The peak demand in the billing period is 1,200 kW.

What is the facility partial load factor?

- A. 33%
- B. 77%
- C. 28%
- D. 45%
- E. 66%

**Answer: A**

Explanation:

A screenshot of a calculator AI-generated content may be incorrect.

#### NEW QUESTION # 100

What is the best type of heat exchanger to recover and transfer latent heat energy from one air stream to another?

- A. Heat pipe
- B. Desiccant heat wheel
- C. Ceramic recuperator
- D. Run-around system
- E. Shell and tube

**Answer: B**

#### NEW QUESTION # 101

Which of the following instruments is most useful for tracking long-term boiler performance?

- A. The pressure gauge
- B. The exhaust stack temperature sensor
- C. The feedwater temperature sensor
- D. The drum water level gauge
- E. The boiler room ambient temperature sensor

**Answer: B**

#### NEW QUESTION # 102

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