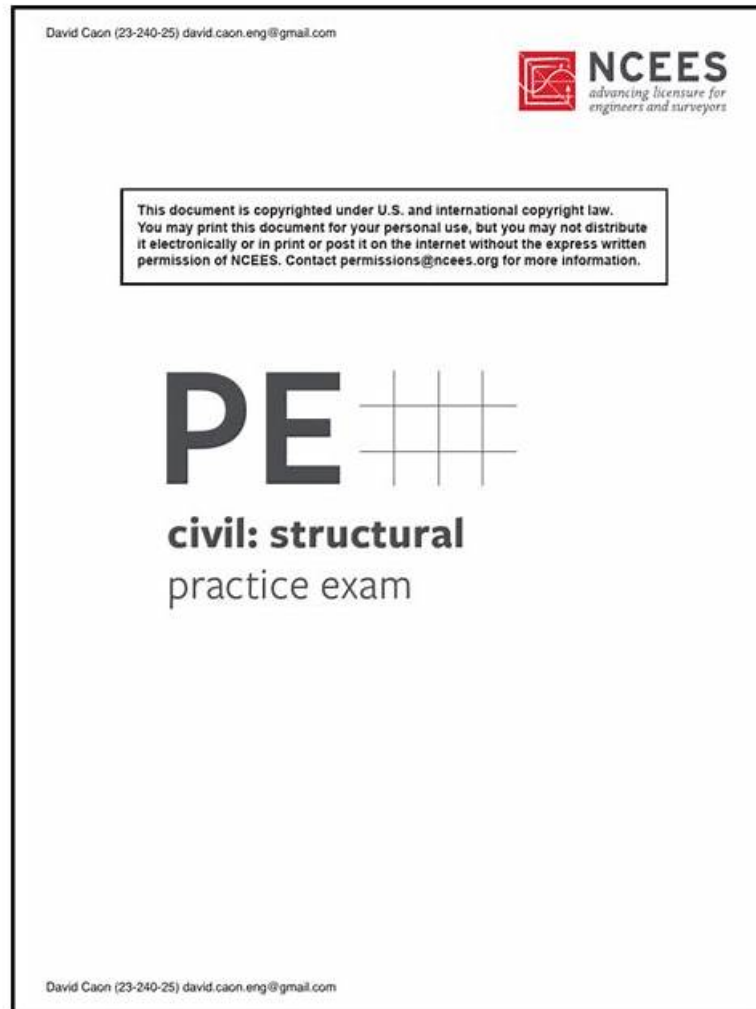


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CTTAM Technical Examination - Civil Engineering Technology C.E.T Sample Questions (Q92-Q97):

NEW QUESTION # 92

In which step in this diagram will a general contractor need to consider their bonding capacity?

- A. Notify subcontractors
- B. Management review
- C. Complete bid report
- **D. Decision to bid**

Answer: D

Explanation:

Bonding capacity is a contractor's available surety credit-how much bonded work they can carry at once and still qualify for required bid/performance/payment bonds. This must be evaluated before committing to pursue the tender, because the ability to provide bonding is often an mandatory bid requirement and affects whether the contractor can submit a compliant bid and subsequently execute the contract. If bonding is not available (or limits would be exceeded), time spent on pricing, subcontractor solicitation, and bid compilation may be wasted and could expose the firm to reputational and procurement risk. Construction project delivery and contracting processes emphasize early go/no-go decisions based on constraints (capacity, risk, resources, financial/security requirements) before major estimating effort is expended. Therefore, bonding capacity should be considered at the earliest gate where the firm commits to compete-the decision to bid-so the contractor confirms eligibility and capability before mobilizing the full bid preparation process.

NEW QUESTION # 93

A continuous beam is supported in the middle and at both ends. It has a uniform load applied to the top. What will be the reactive forces at the supports?

- A. They will be equal at all supports.
- B. They will be greater at the ends than in the middle.
- **C. They will be greater in the middle than at the ends.**
- D. They will vary depending on whether the supports are fixed or not.

Answer: C

Explanation:

A beam supported at both ends and at an intermediate support is a continuous (statically indeterminate) beam. Under uniform loading, continuity over the interior support creates negative bending moment (hogging) at the middle support and redistributes shear and reactions compared with a simply supported span.

Standard structural analysis references note that continuous beams are statically indeterminate and are analyzed using methods such as the three-moment equation to determine reactions and internal moments. For symmetric geometry and uniform load, the interior support typically attracts a larger share of the reaction because continuity restrains rotation and increases load transfer to the middle support. The end supports still carry reaction, but the redistribution generally results in the middle reaction being greater than either end reaction for the common case of an intermediate support under uniform load. Thus, the correct statement is that the reactions are greater in the middle than at the ends.

NEW QUESTION # 94

If a controlled product is used, stored, handled, or manufactured at a work site, what documents should be discussed at safety meetings with workers?

- A. Material Safety Data Sheets (MSDS)
- B. Product Application Procedures
- C. Workplace Hazardous Materials Information System (WHMIS)
- D. Product Colour Board Samples

Answer: A

Explanation:

Controlled products (hazardous products) require workers to understand the hazards, safe handling, storage, PPE, first aid, spill response, and emergency measures. The document that communicates this hazard and control information for each product is the Material Safety Data Sheet (MSDS) (now commonly SDS under GHS, but MSDS remains widely referenced in training/exams). Safety systems require that these sheets be readily accessible and that workers be informed/trained on the hazards and controls associated with the products they use. EM 385-1-1 requires hazard communication, including that hazardous chemical information be available and communicated to personnel, and that safety meetings/training address hazard controls and safe work practices. In the WHMIS framework, WHMIS is the overall system, while the MSDS / SDS is the specific product document discussed and referenced for each controlled product. Therefore, the correct choice is Material Safety Data Sheets (MSDS).

NEW QUESTION # 95

What type of delivery method is described in the image below?

- A. Traditional method
- B. Construction management delivery method
- C. Fast-tracking method
- D. Design-build delivery method

Answer: D

Explanation:

In a design-build delivery method, a single entity is contractually responsible for both design and construction services. This integrated structure differs from the traditional (design-bid-build) method, where design and construction are performed under separate contracts. Under design-build, the owner contracts with one organization that manages architects, engineers, and contractors internally or through subcontracts. This approach promotes collaboration, reduces administrative complexity, and can shorten project duration by overlapping design and construction phases.

From a project coordination perspective, this delivery method streamlines communication channels and assigns clear accountability for cost, schedule, and performance outcomes. Project management literature and systems-based civil engineering frameworks emphasize that design-build enhances coordination efficiency and reduces claims arising from design-construction conflicts. Because responsibility is consolidated, risk allocation is more clearly defined, which improves schedule control and cost predictability. Therefore, when a diagram shows a single contractual relationship between the owner and a unified design-construction entity, it represents the design-build delivery method.

NEW QUESTION # 96

EXCERPT FROM MUNICIPAL BYLAW 1234 - ZONING

Section 3: Single family zone

3.1 All dwellings shall house one family.

3.2 All dwellings shall have a minimum main floor area of 120 m².

3.3 All dwellings shall be constructed a minimum of 10.0 m from the front property line, 15.0 m from the rear property line, and 1.5 m from the side property lines.

3.4 An application that does not fulfill the above requirements shall be referred to Council.

- A. Refer the application to Council because it does not meet the requirements.
- B. Reject the application because one of the side yard dimensions and the main floor area are not sufficient.
- C. Approve the application because it meets all requirements.
- D. Reject the application because the rear yard setback is too large.

Answer: A

Explanation:

The bylaw excerpt establishes mandatory requirements (one family, minimum 120 m² floor area, and minimum setbacks) and then

provides the required administrative action in Section 3.4: any application that does not fulfill the above requirements shall be referred to Council. The correct decision is therefore governed directly by the regulatory text: when any requirement is not met, the prescribed next step is referral rather than approval. Option C matches the bylaw's stated process exactly by directing the application to Council due to noncompliance. Options B and D propose outright rejection reasons that the excerpt does not authorize as the required action; the excerpt explicitly states "referred to Council" for noncompliant applications. Option A is only valid when all requirements are met. Accordingly, the correct response is refer to Council.

NEW QUESTION # 97

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