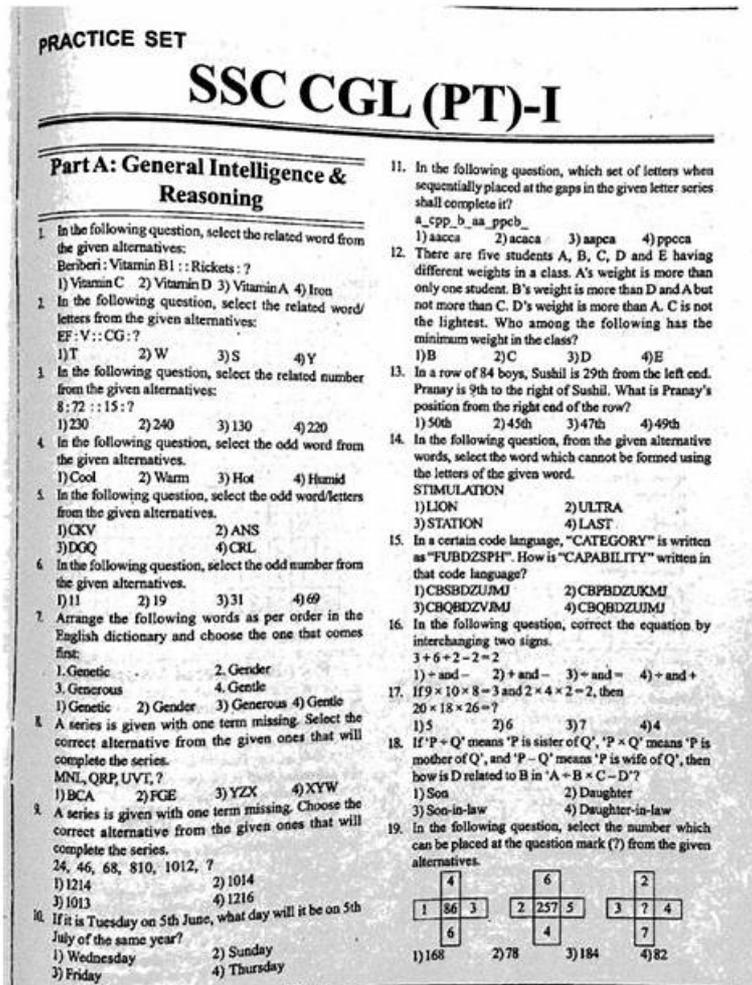


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Huawei HCSP-Presales-Government Public Services V1.0 Sample Questions (Q287-Q292):

NEW QUESTION # 287

In the "seconds-level approval and handling" system, the auto-signing function integrates with the region's existing e-signature system to automatically sign commitment letters and application materials, building a new intelligent approval responsibility mechanism.

- A. True
- B. False

Answer: A

Explanation:

"Seconds-level approval" relies on automatic e-signatures on standardized digital forms and commitment letters, via integration with existing e-seal/e-signature platforms, to close the approval loop electronically.

NEW QUESTION # 288

In an intelligent-connected mixed traffic environment, which types of vehicles are currently served?

- A. ADS vehicles (vehicles with Autonomous Driving Systems)
- B. Traditional vehicles
- C. Intelligent-connected vehicles

Answer: A,B,C

Explanation:

The solution is designed to serve traditional vehicles (via roadside sensing & services), ADS vehicles, and intelligent-connected vehicles, ensuring compatibility and collaboration among different vehicle types.

NEW QUESTION # 289

Which of the following descriptions is incorrect regarding "One-Network Management (#####)"?

- A. It is too expensive and unsuitable for economically underdeveloped regions
- B. The core of One-Network Management is "efficiently handling a single incident"
- C. Implementing One-Network Management automatically means a Digital Government is achieved
- D. Organizational reform must be completed before One-Network Management can be implemented

Answer: B

Explanation:

Policy guidance defines the core of "One-Network Management" as efficient and collaborative handling of individual events through cross-department digital coordination. Cost, overall "digital government" status, and rigid organizational reform are not its core definition.

NEW QUESTION # 290

What value does a City IOC actually bring to a city?

- A. Enhances city comprehensive-governance capability
- B. Promotes scientific decision-making
- C. Improves city operation-monitoring level
- D. Strengthens city emergency-command capability

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