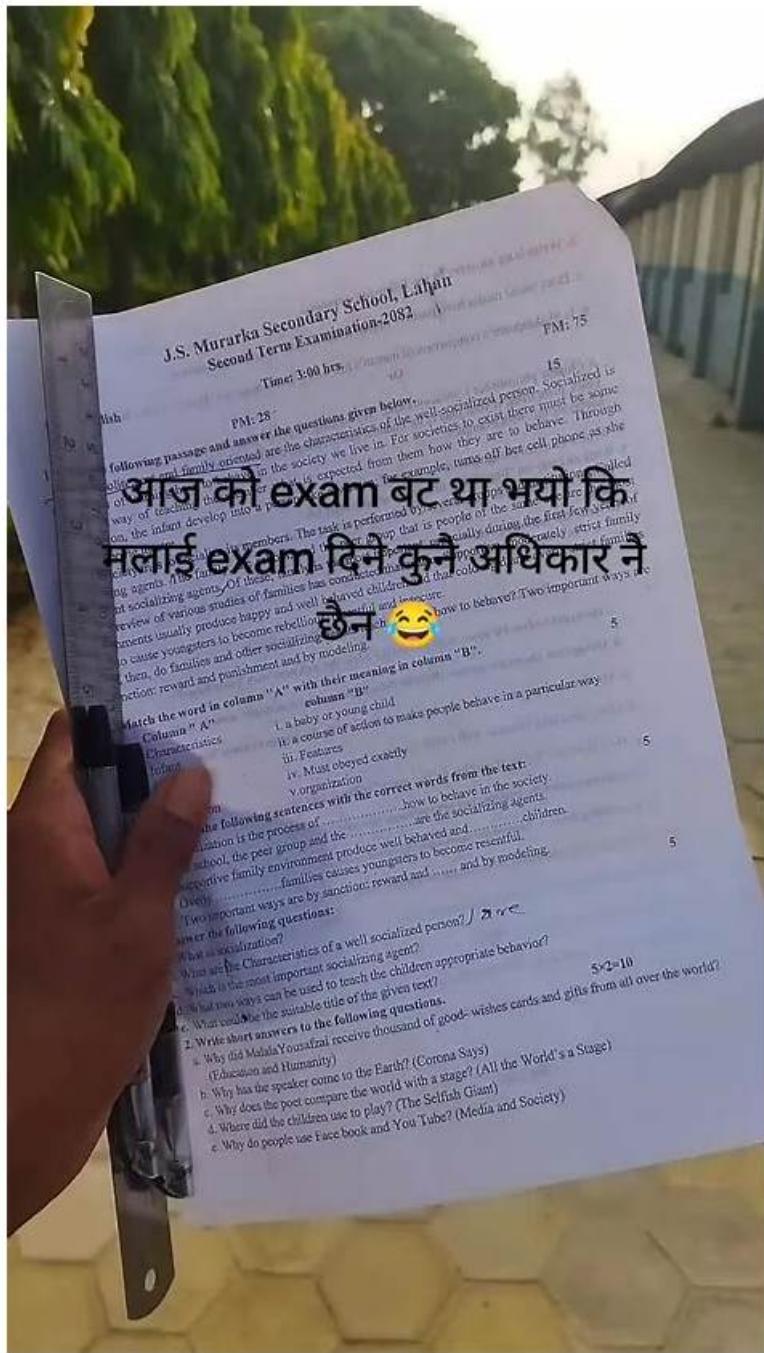


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American Society of Microbiology ABMM Sample Questions (Q61-Q66):

NEW QUESTION # 61

A research laboratory is investigating the mechanism of action of a novel antiviral compound. In vitro studies demonstrate that the compound effectively inhibits the replication of a specific enveloped RNA virus. Further analysis reveals that the compound does not interfere with viral entry, genome replication, or protein synthesis. However, electron microscopy of infected cells treated with the compound shows an accumulation of viral glycoproteins within the endoplasmic reticulum and Golgi apparatus, with a significant reduction in the release of infectious virions. The MOST likely target of this antiviral compound is:

- A. Viral RNA-dependent RNA polymerase
- B. Host cell membrane fusion machinery
- C. Viral protease responsible for polyprotein cleavage
- D. **Viral glycoprotein trafficking and maturation**

Answer: D

NEW QUESTION # 62

Which biosafety level (BSL) is required for clinical laboratory work involving the propagation (culture) of *Coccidioides immitis/posadasii*?

- A. BSL-2
- B. **BSL-3**
- C. BSL-1
- D. BSL-4

Answer: B

NEW QUESTION # 63

A patient with HIV infection and a low CD4+ T-cell count presents with fever, weight loss, and cough. Chest X-ray shows diffuse interstitial infiltrates. Sputum induction reveals oval yeast cells with narrow-based budding. The MOST likely diagnosis is:

- A. *Pneumocystis pneumonia*
- B. **Histoplasmosis**
- C. *Cryptococcosis*
- D. *Tuberculosis*

Answer: B

NEW QUESTION # 64

Under the Clinical Laboratory Improvement Amendments (CLIA), participation in an approved external Proficiency Testing (PT) program serves primarily to:

- A. Fulfill requirements for laboratory accreditation by The Joint Commission only.
- B. Determine the reference intervals (normal ranges) for quantitative assays performed by the laboratory.
- C. **Provide an objective, ongoing assessment of the accuracy and reliability of the laboratory's testing compared to its peers.**

- D. Validate the performance characteristics (e.g., sensitivity, specificity) of newly implemented test methods.

Answer: C

NEW QUESTION # 65

A microbiology laboratory receives a bronchoalveolar lavage sample from a patient with suspected ventilator- associated pneumonia. Quantitative culture yields >10

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