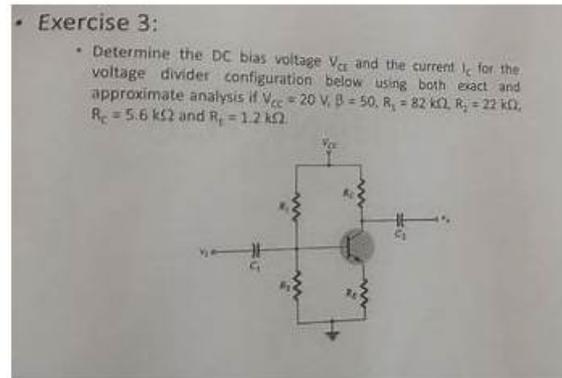


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## American Society of Microbiology ABMM Sample Questions (Q124-Q129):

### NEW QUESTION # 124

A microbiology laboratory receives a sample of cerebrospinal fluid from a patient with suspected bacterial meningitis. The Gram stain shows Gram-positive diplococci. Culture on blood agar shows alpha-hemolytic colonies that are bile soluble and optochin-sensitive. The MOST likely organism is:

- A. *Listeria monocytogenes*
- B. *Streptococcus agalactiae*
- C. *Enterococcus faecalis*
- D. *Streptococcus pneumoniae*

Answer: D

### NEW QUESTION # 125

A microbiology laboratory is processing a stool sample for ova and parasites. A large (approximately 100 µm), thick-shelled, oval egg with a flattened side is observed. This egg MOST likely belongs to:

- A. *Enterobius vermicularis*
- B. *Trichuris trichiura*
- C. *Ascaris lumbricoides*
- D. *Taenia* species

**Answer: C**

### NEW QUESTION # 126

Metagenomic analysis of a bronchoalveolar lavage (BAL) sample from a patient with severe pneumonia reveals a complex microbial community with a high abundance of both bacterial and fungal sequences. This approach is particularly useful in identifying:

- A. The presence of specific virulence factors expressed by the identified pathogens.
- B. The relative proportions of different immune cell populations in the BAL fluid.
- C. The presence of fastidious or unculturable pathogens that may be missed by traditional methods.
- D. The specific antibiotic susceptibility profile of the predominant bacterial pathogen.

**Answer: C**

### NEW QUESTION # 127

A clinical laboratory performs a cefoxitin disk diffusion test on a *Staphylococcus aureus* isolate from a wound culture. The zone of inhibition measures 18 mm. According to current CLSI M100 guidelines, how should this result be interpreted regarding oxacillin/methicillin susceptibility?

- A. Susceptible (report oxacillin as susceptible)
- B. Intermediate (requires MIC testing)
- C. Resistant (report oxacillin as resistant; infer MRSA)
- D. Indeterminate (requires *mecA* gene testing)

**Answer: C**

### NEW QUESTION # 128

A research laboratory is developing a novel diagnostic assay for early detection of sepsis. They are investigating the use of host biomarkers that are rapidly upregulated in response to bacterial infection. Which of the following biomarkers has shown promise for differentiating between systemic inflammatory response syndrome (SIRS) and sepsis?

- A. Erythrocyte sedimentation rate (ESR)
- B. C-reactive protein (CRP)
- C. Interleukin-6 (IL-6)
- D. Procalcitonin (PCT)

**Answer: D**

### NEW QUESTION # 129

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