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QUESTION 1
Where would you locate the annular ligament?
A. Knee
B. Ankle
C. Wrist
D. Elbow
Correct Answer: D
Explanation: The annular ligament stabilizes the proximal radius against the ulna during pronation and supination of the wrist. The ligament is located deep to the supinator and origin of the extensor muscles of the forearm near the head and proximal shaft of the radius at the elbow.
QUESTION 2
In which region of the lung does the gaseous exchange occur?
A. Alveoli
B. Atrium
C. Bronchii
D. Trachea
Correct Answer: A
Explanation: The alveoli also known as the pulmonary alveolus is the anatomical structure of the lung that has a hollow cavity in which air is compressed and then exchanged with blood. There is roughly 170 alveoli in one square millimeter in the functional structure (parenchyma) of the lung.
QUESTION 3
The cerebral cortex is responsible for
A. consciousness
B. hormone production
C. regulating the heartbeat

Explanation: The cerebral cortex is the largest part of the brain and plays a key role in awareness, communication,

D. muscle motor functions

Correct Answer: A



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consciousness and memory.

QUESTION 4

What is counted to determine the atomic number of an atom?

- A. Neutron
- B. Proton
- C. Electron
- D. Nucleus

Correct Answer: B

Explanation: Protons located within the nucleus are counted to determine the atomic number of an atom. This is different than the atomic mass which is a count of the total count of neutrons and protons within a nucleus.

QUESTION 5

During the objective portion of a massage intake, what information will the therapist gather from a functional assessment?

- A. Muscular deviations
- B. Restricted and painful movement patterns
- C. Tissue texture and temperature
- D. Cause of soft tissue injuries

Correct Answer: B

Explanation: The purpose of a functional assessment is to evaluate movement patterns and whether they are restricted, painful, exaggerated or normal in function.

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