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QUESTION 1

Ligaments connect					
A. tendon to bone					
B. muscle to muscle					
C. bone to bone					
D. muscle to bone					

Correct Answer: C

QUESTION 2

Rank the following intermolecular forces in decreasing strength: hydrogen bonding, London dispersion forces, ion-dipole interactions, ion bonding, and dipole-dipole interactions.

A. ionic bonding > dipole-dipole interactions > ion-dipole interactions > hydrogen bonding > London dispersion forces

B. ionic bonding > hydrogen bonding > ion-dipole interactions > dipole-dipole interactions > London dispersion forces

C. ionic bonding

D. ionic bonding > ion-dipole interactions > hydrogen bonding > dipole-dipole interactions > London dispersion forces

Correct Answer: D

QUESTION 3

Convert 86 degrees	Fahrenheit to C	elsius using the	following formula:	(F?32)	$\times 5/9 = C$

A. 44

B. 30

- C. 34
- D. 18

Correct Answer: B

QUESTION 4

The Krebs cycle is a process described as:



- A. the creation of ATP and Pyruvate.
- B. the creation of GTP and NADH.
- C. the process by which plants take in carbon dioxide and produce oxygen.
- D. a linear method of creating energy.

Correct Answer: B

QUESTION 5

Select the meaning of the underlined word in the sentence.

Gloves are a required precaution when dealing with blood and other bodily fluids.

- A. recommendation
- B. situation
- C. safeguard
- D. accommodation
- Correct Answer: C

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