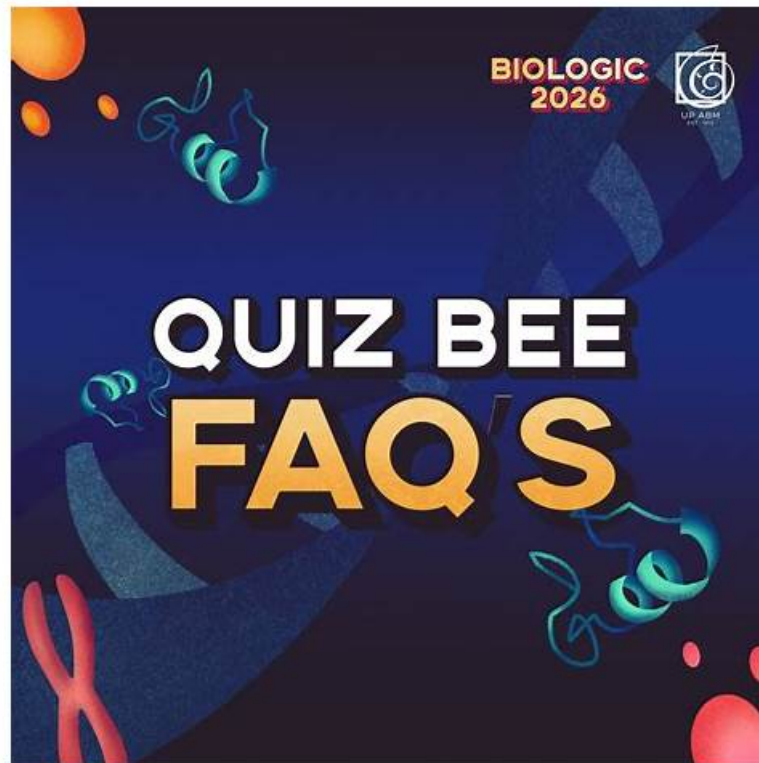


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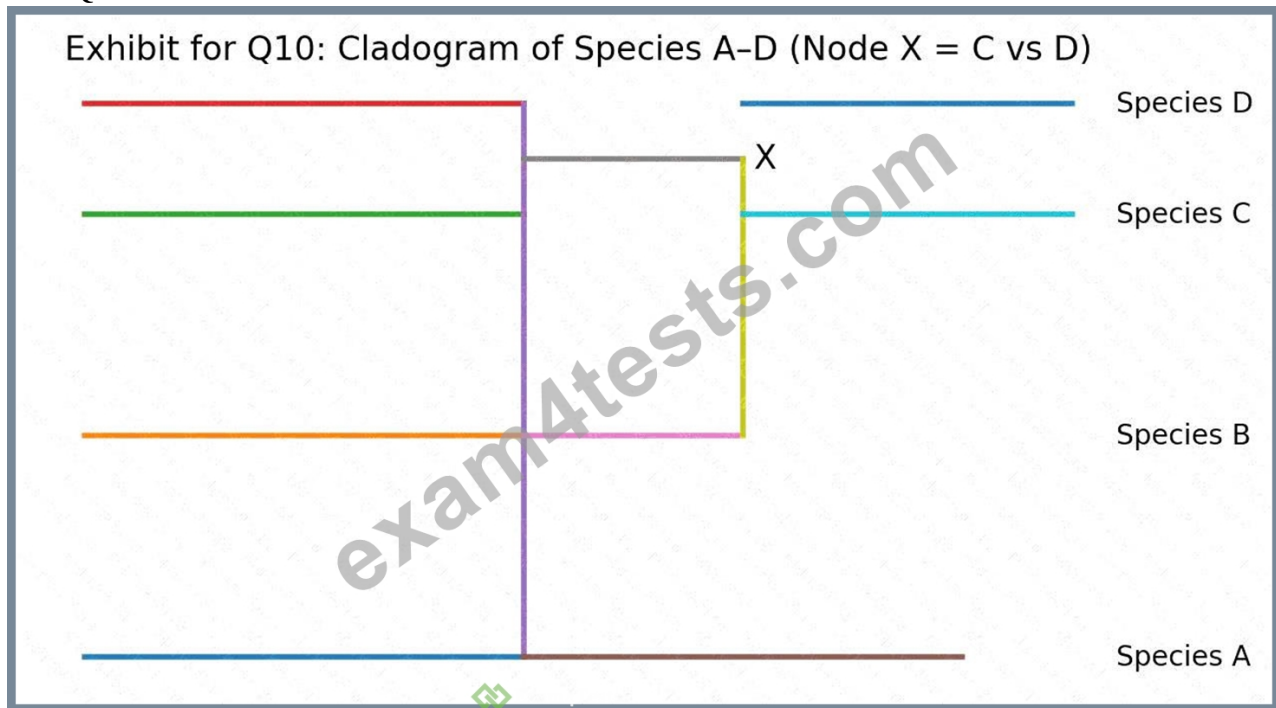
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WGU Introduction to Biology (KBC1, C190) Exam Sample Questions (Q36-Q41):

NEW QUESTION # 36



Refer to the Species A-D Cladogram (Node X). What does Node X represent?

- A. The point where species B, C, and D diverged from species A
- B. The point at which species C and D diverged from species B
- C. The common ancestor of species A, B, C, and D
- D. The point at which species C and D diverged

Answer: D

NEW QUESTION # 37

How is DNA organized during prophase, and why?

- A. Organized into paired chromatids to keep it lined up at the center
- B. Uncondensed because it needs to be lined up at the center
- C. Uncondensed because it needs to move toward the poles
- D. Condensed, which makes it easier to move

Answer: D

NEW QUESTION # 38

Which statement correctly describes how an ionic bond forms?

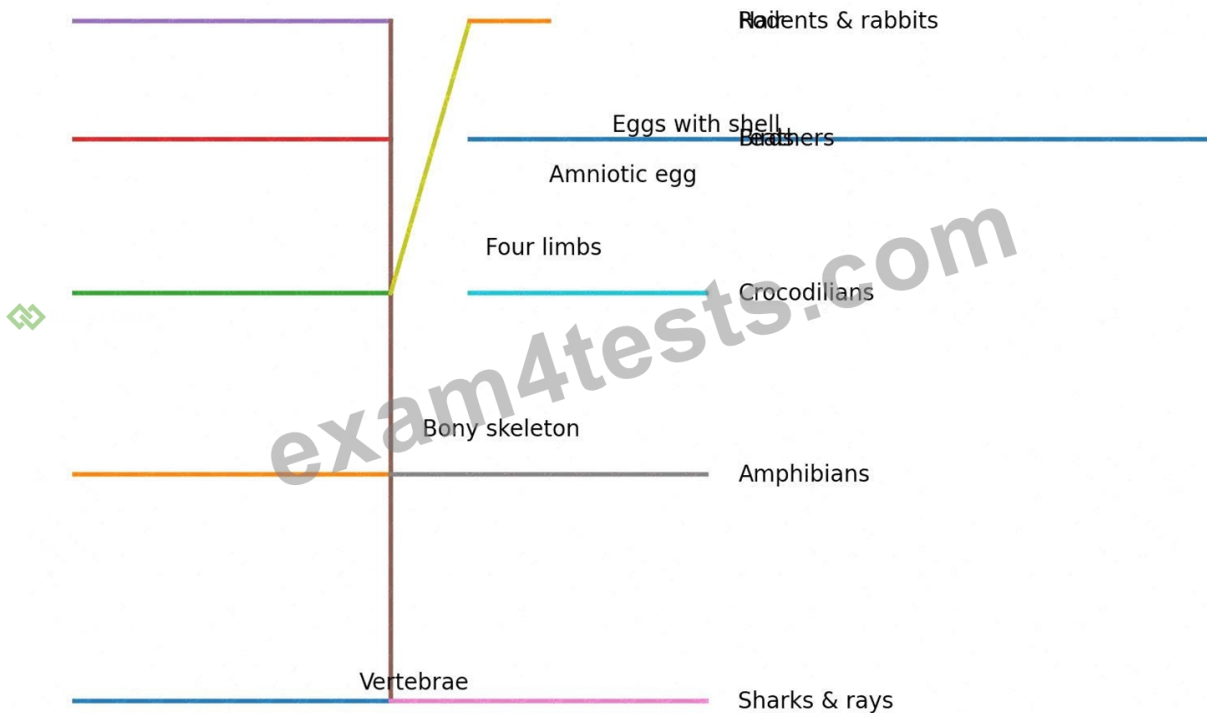
- A. Two ions share several pairs of electrons
- B. Two atoms are attracted to a nearby hydrogen atom that binds them together
- C. Two atomic nuclei fuse to form a single molecule
- D. An electron is transferred from one atom to another

Answer: D

NEW QUESTION # 39

Which statement is true about the organisms on the vertebrate cladogram?

Exhibit for Q11-Q13: Vertebrate Traits Cladogram



- A. Birds are the only species that produce eggs with shells.
- **B. Sharks and rays have vertebrae but lack a bony skeleton.**
- C. Only species with hair produce amniotic eggs.
- D. Amphibians are four-limbed species but lack a bony skeleton.

Answer: B

NEW QUESTION # 40

During which stage of meiosis do homologous pairs of chromosomes separate from each other?

- A. Metaphase II
- B. Anaphase II
- **C. Anaphase I**
- D. Metaphase I

Answer: C

NEW QUESTION # 41

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