

6. Base your answer on the information below and on your knowledge of biology.

Anoles are a diverse group of lizards that live on several islands including Cuba, Hispaniola, Jamaica, and Puerto Rico. Large populations of several species exist on the *is* islands. The portion of the tree inhabited by the six species of anole lizards is represented in the diagram below.

Island Anoles



Source: Adapted from *Journal of Herpetology*

Would you expect the crown-ground and trunk-ground anoles to compete for resources if they lived on the same tree?

7. The diagram below represents three branching diagrams that show relationships between three different species, X, Y, and Z.



On the line below, write the letter of the diagram that shows that X and Y are more closely related to each other than to species Z. Explain why that diagram indicates a close relationship.

8. A new tropical plant was found to have medicinal properties. A search was conducted to find other plants that are closely related to the new plant. Which combination of characteristics would best identify the plant most closely related to the original one?

- A) shape of seeds, number of flower petals, leaf pigments
- B) number of flower petals, positive reaction to a specific enzyme
- C) leaf pigments, sequence of DNA bases, positive reaction to a specific enzyme
- D) presence of DNA bases, internal stem structure, shape of seeds

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