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wall fruits, each containing 8•25 seeds (Brazil nuts), fall on the forest floor. About \$50 million of nuts are harvested each year. Scientists have discovered that pale yellow, self-sufficient flowers of Brazilian walnut trees recognize only female bee orchids as pollinators. 95) Environmentalists often build models to depict relationships between organisms. In such models, the arrow is used to bind two organisms in relationships. Tip is next to the body that suffered. If the effect effect the arrow is marked as (+), and if negative, the label (-). Which of the following models best illustrates the relationship between the Brazilian walnut tree and other related organisms? A. SEE IMAGE B. SEE IMAGE C. SEE IMAGE D. SEE IMAGES96Soyut walnut tree, Bertholletia excels (n=17), are native to the rainforests of South America. This tree tree, which can grow up to more than 50 meters, is a source of high-quality lumber, and is a favorite nesting point for harp eagles. When the rainy season ends, hard wall fruits, each containing 8•25 seeds (Brazil nuts), fall on the forest floor. About \$50 million of nuts are harvested each year. Scientists have discovered that pale yellow, self-sufficient flowers of Brazilian walnut trees recognize only female bee orchids as pollinators. 96) If all aguts are forever removed from the rain forest, what will be the result? A) rapid extinction of harpic eagles B) possible extinction of Brazilian walnut trees C) possible extinction of orchid bees D) rapid extinction of orchids E) rapid extinction of slots97Syuzhet walnut tree, Bertholletia excels (n = 17), is native to the tropical rain forests of South America. This tree tree, which can grow up to more than 50 meters, is a source of high-quality lumber, and is a favorite nesting point for harp eagles. When the rainy season ends, hard wall fruits, each containing 8•25 seeds (Brazil nuts), fall on the forest floor. About \$50 million of nuts are harvested each year. Scientists have discovered that pale yellow, self-sufficient flowers of Brazilian walnut trees recognize only female bee orchids as pollinators. 97) Environmentalists often build models to depict relationships between organisms. In such models, the arrow is used to bind two organisms in relationships. The arrow tip is next to the body that suffered. If the effect is positive, the arrow is labeled (+), and if negative, the label (-). Capuchin monkeys are known to use rocks to break up the exposed fruits of Brazil's walnut trees. In rare cases this has been observed, monkeys consume all the Brazil nuts. So which of the following correctly depicts the relationship between capuchin monkeys and Brazil nuts? A. SEE IMAGE B. SEE A) in the style of flower B) inside the tip of pollen tube C) encased in the stigma of flower D) within the ovulation contained in the ovary of flower E) packed in pollen bags inside apers found on the tchinka999) Fruit most often A) mature ovary. B) thickened style. B) increased ovulation. D) modified root. E) mature female gametophyte.100100) As for angiosperm, which of the following is wrong paired with its chromosom count? A) egg-n B) megaspor-2n C) microspor-n D) zigote-2n E) sperm cells-n101101) Which of the following is not a characteristic that distinguishes gynosperms and angiosperms from Plants? A) Alternating generations B) ovula C) integuments D) pollen E) dependent on gametophytes102102) Hymnosperma and angiosperma have the following in common, except A) seeds. b) pollen. C) vascular tissue. D) ovaries. E) ovate. ovula.

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