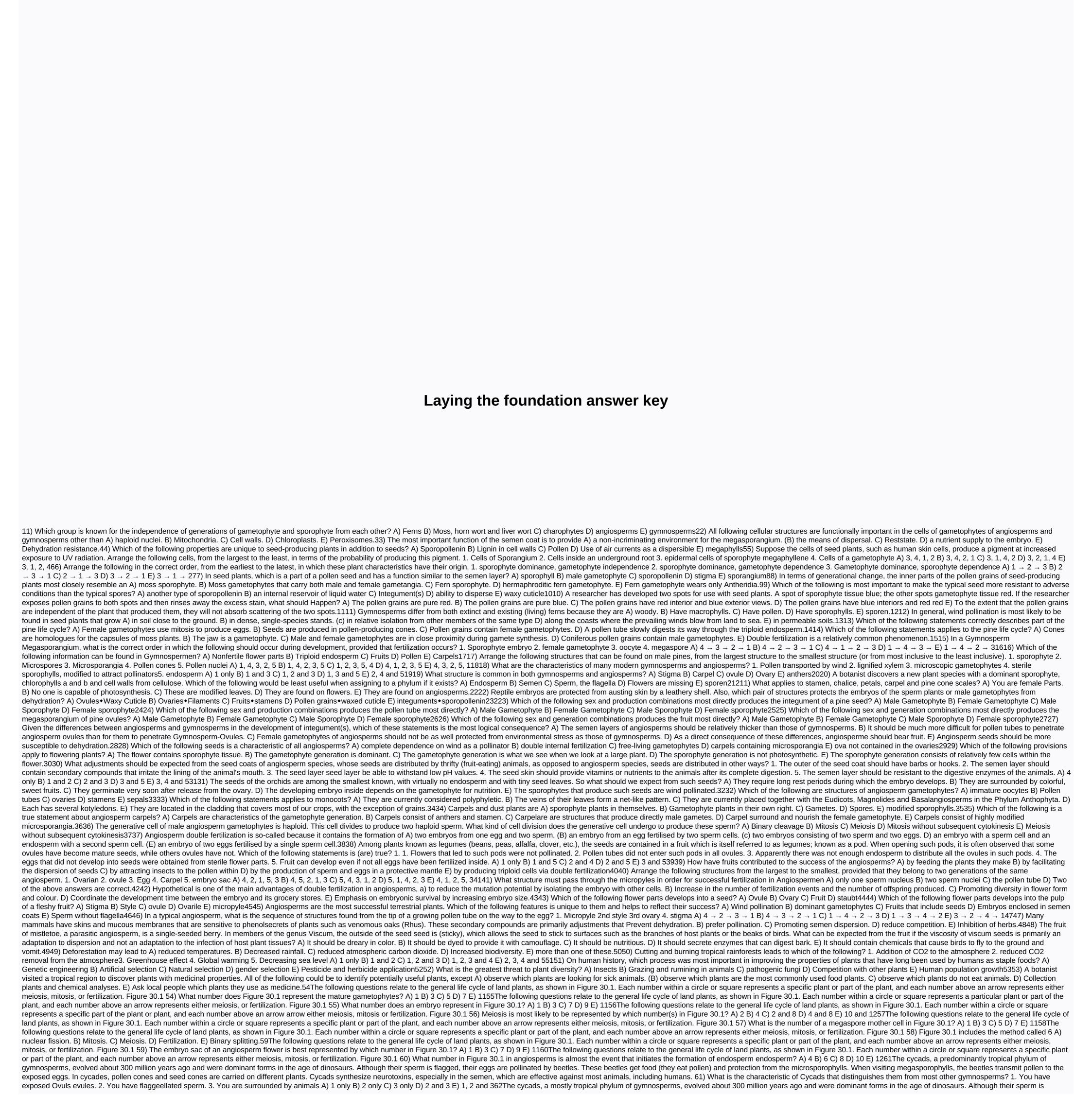
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azilian walnut trees pollinate orchids that are epiphytes (with words, plants that grow on other plants); However, orchids cannot grow on Brazilian walnut trees. These observations explain A) the coevolution of Brazilian walnuts and orchids. B) why Brazilian walnuts do not put fruits on plantations. C) why male orchid set do not pollinate Brazilian walnut flowers. D) why why Orchid bees are smaller than female orchid bees. E) the importance of orchid and Brazilian walnut blossoms for the production of orchid honey.91The Brazilian walnut Bertholletia stands out (n = 17), is native to tropical rainforests of South America. It is a redwood tree that can grow up to 50 meters, is a source of high quality wood and is a popular nesting place for harpy eagles. At the end of the rainy season, hard-walled fruits with 8 • 25 seeds (Brazil seeds) fall onto the forest floor. Each year, nuts are harvested worth about 50 million US dollars. Scientists have found at the pale yellow, self-incompatible flowers of Brazilian walnut trees allow only female orchid bees to be pollinated. 91) If a female orchid bee has just left a Brazilian walnut walnut winth nectar in its stomach, and if the visits only other flowers on the same tree, the result should be A) pollination. B) more nectary in her stomach, and if the visits only other flowers on the grow up to 50 meters, is a source of high quality wood and is a popular nesting place for harpy eagles. At the end of the rainy season, hard-walled fruits with 8 • 25 seeds (Brazil seeds) fall onto the forest floor. Each year, nuts are harvested worth about 50 million US dollars. Scientists have found that the end of the rainy season, hard-walled fruits with 8 • 25 seeds (Brazil seeds) fall onto the forest floor its stomach, and if she visits another flower on another Brazilian walnut, how should the following dollars. Scientists have found that the ped orchid mother has just left a Brazilian walnut with nectar in her stomach, and if she visits another flower on another Brazilian walnut, how	d C) ale
azil walnut trees like are to pines. A) B) Rain droplets C) Seed-eating birds D) Squirrel E) both seed-eating birds and squirrels94The Brazilian walnut, Bertholletia shines (n = 17), comes from tropical rainforests of South America. It is a hardwood tree that can grow up to over 50 meters, is a of high quality od, and is a popular nesting place for harpy eagles. At the end of the rainy season, hard-walled fruits with 8 • 25 seeds (Brazil seeds) fall onto the forest floor. Each year, nuts are harvested worth about 50 million US dollars. Scientists have found that the pale yellow, self-incompatible flowers of Brazilian walnut trees own only female orchid bees to be pollinated. 94) The higher a Brazilian walnut is, 1. the more valuable it is than a wood source. 2. the less useful it is for harpy eagles. 3. The greater its photosynthetic rate compared to neighboring plants. A) 1 only B) 1 and 2 C) 1 and 3 D) 2 and 395The Brazilian walnut, Bertholletia	uts two EE ed e e

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