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Concept 38.1 Pollination enables gametes to come together within a flower Sporophyte and gametophyte generations alternate in the life cycles of plants. The life cycles of angiosperms and other plants are characterized by an alternation of generations, in which haploid (n) and diploid (2n) generations take turns producing each other.

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Chapter 38: Angiosperm Reproduction and Biotechnology

38. Explain why pyruvate is a key juncture in metabolism. ! Pyruvate represents a fork in the catabolic pathways of glucose oxidation. In a facultative anaerobe, which is capable of both aerobic cellular respiration and anaerobic fermentation, pyruvate is committed to one of those two pathways, usually depending on whether or not oxygen is present.

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Chapter 38: Angiosperm Reproduction and Biotechnology Concept 38.1 Flowers, double fertilization, and fruits are unique features of the angiosperm life cycle This may be a good time for you to go back to Chapter 29 and review alternation of generation and the terms associated with it. Figure 29.5 would be a good starting point.

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AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter 38: Angiosperm Reproduction and Biotechnology 10. 11. List five modes of pollination. For each mode, describe a feature of the flower that aids pollination. Mode Feature of Flower prcciuchcn ccpicus cc ICK odor color, aromahc

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an AP score of 2, 3, 4, or 5 will receive that score, no matter how many students that is. The criteria for the number of points students must earn on the AP Exam to receive scores of 3, 4, or 5—the scores that research Credit AP Biology Course and Exam Description V.1 |
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AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter I I: Cell Communication Concept 11.4 Response: Cell signaling leads to regulation of transcription or cytoplasmic activities 38. When cell signaling causes a in the nucleus, what normally When Q respcn:e orc C" by s fart-y/stops 39.

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Chapter 38 Guided Reading Assignment Complete the diagram below outlining angiosperm reproduction. What is the difference between complete and incomplete flowers? Compare and contrast monoecious and dioecious plants.
Chapter 9: Cellular Respiration and Fermentation
Chapter 38: Angiosperm Reproduction and Biotechnology 1. Label all the floral parts and give the function of each. ! Floral organs — sepals, petals, stamens, and carpels — are attached to a part of the stem called the receptacle.

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