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Campbell Biology Chapter 35 Test

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Chapter 35 - Test Your Understanding - Level 3 - Synthesis/Evaluation - Page 777: 11 Answer The reason for studying Arabidopsis is that the features which make it an attractive experimental system (simple genetics, small size, rapid lifecycle) allow us to learn many general things about the basics of plant developmental genetics.

Campbell Biology (10th Edition) Chapter 35 - Test Your ...

Chapter 35 - Test Your Understanding - Level 3 - Synthesis/Evaluation - Page 777: 9 Answer Examples of exaptation in plants include the flower parts (modified leaves) and tendrils (modified leaves as well).

Campbell Biology (10th Edition) Chapter 35 - Test Your ...

Chapter 35 - Test Your Understanding - Level 3 - Synthesis/Evaluation - Page 777: 10 Answer Monocots generally form shorter plants than many (woody) eudicots, but they can rapidly grow when grazed due to their intercalary meristems.

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