

# Download Monohybrid Cross Practice Study Guide

However, these results are puzzling, right? For starters, the cross produced four different phenotypes. When we were doing this study with only coat color, the cross only got two. Test and improve your knowledge of Genetics with fun multiple choice exams you can take online with Study.com! 13 Monohybrid Crosses and Mendel's Principle of Segregation! A monohybrid cross involves true-breeding strains that differ in a single trait. To determine whether both parents contribute equally to Start studying Genetics Ch. 4. Learn vocabulary, terms, and more with flashcards, games, and other study tools.