

21

In four o'clock plants, the allele for red flower color is incompletely dominant to the allele for white flower color. As a result, plants that are heterozygous for flower color have pink flowers.

If two plants with pink flowers are crossed, what are the expected percentages of phenotypes in the offspring?

- A. 0% red, 100% pink, 0% white
- B. 25% red, 50% pink, 25% white
- C. 50% red, 0% pink, 50% white
- D. 50% red, 50% pink, 0% white