

Hypothesis

1. What might be the outcome if all of the 2,000 beans were to mate and produce two children? Explain.

Given all of these traits and which are dominant. I hypothesize that the result will give 50% Speckled, 5% White, and 45% Brown. I hypothesize that this is the case because the White beans make up only 9% of the population, and Speckled representing 42%, and Brown being 49%. I think that this is not quite a very accurate demonstration of how the next generation would be. Because in most animals and humans case they only mate with those who are most like them.