|  |
| --- |
| Hardy-Weinberg Practice Worksheet (Dinoflagellates) –optional |
|  |
|  |
|  |
|  |
|  |

|  |
| --- |
| 3. You are helping one of your friends with homework from another biology class. They are also learning about population genetics and Hardy-Weinberg equilibrium. This is the question they are working on:  “There are 200 individuals in the population: 20 are homozygous dominant (A/A), 20 are heterozygous (A/a) and 160 are homozygous recessive (a/a). Is this population in Hardy-Weinberg equilibrium with respect to Gene A?  Your friend thinks the population is in HWE. Are they correct? Explain your answer. |