**Outcome Practice: Types of Breeding**

**(Outcome 9)**

**Biology 12 Name: \_\_\_\_\_\_\_\_\_\_\_\_\_**

1. What is meant by selective breeding? How is it different than natural selection?
2. Give 2 examples of situations where selective breeding have been used and why they were used in these cases.
3. State 3 pros to selective breeding and 3 cons to selective breeding.
4. What is the difference between inbreeding (pure-breeding) and outbreeding (hybridization)?
5. Give one reason why inbreeding is good and why it is considered a poor practice.
6. Give one reason why outbreeding is good and why it is considered a poor practice.