

- a. adaptation b. dominant c. hybrid d. recessive
- e. selective breeding f. asexual reproduction g. sexual reproduction
- h. camouflage i. mimicry j. warning coloration k. regeneration

1. _____ production of offspring by the joining of male and female gametes
2. _____ an organism that has two different genes for the same trait
3. _____ the trait that is shown when an organism carries genes for different forms of a trait
4. _____ the practice of breeding plants or animals for the most desirable traits
5. _____ a form of asexual reproduction where an organism can replace a body part or produce a new organism
6. _____ the ability to look like another species
7. _____ favorable traits that help an organism survive
8. _____ the ability to blend in
9. _____ bright colors that signal an organism is poisonous
10. _____ a trait that is not expressed when an organism has 2 genes for 2 different forms of a trait
11. _____ when offspring are produced from only 1 parent