

**GVC #2—I can compare sexual and asexual reproduction, including patterns of inheritance in sexually reproducing organisms.**

**Learning Target - a.** I can compare and contrast sexual vs. asexually reproducing organisms.

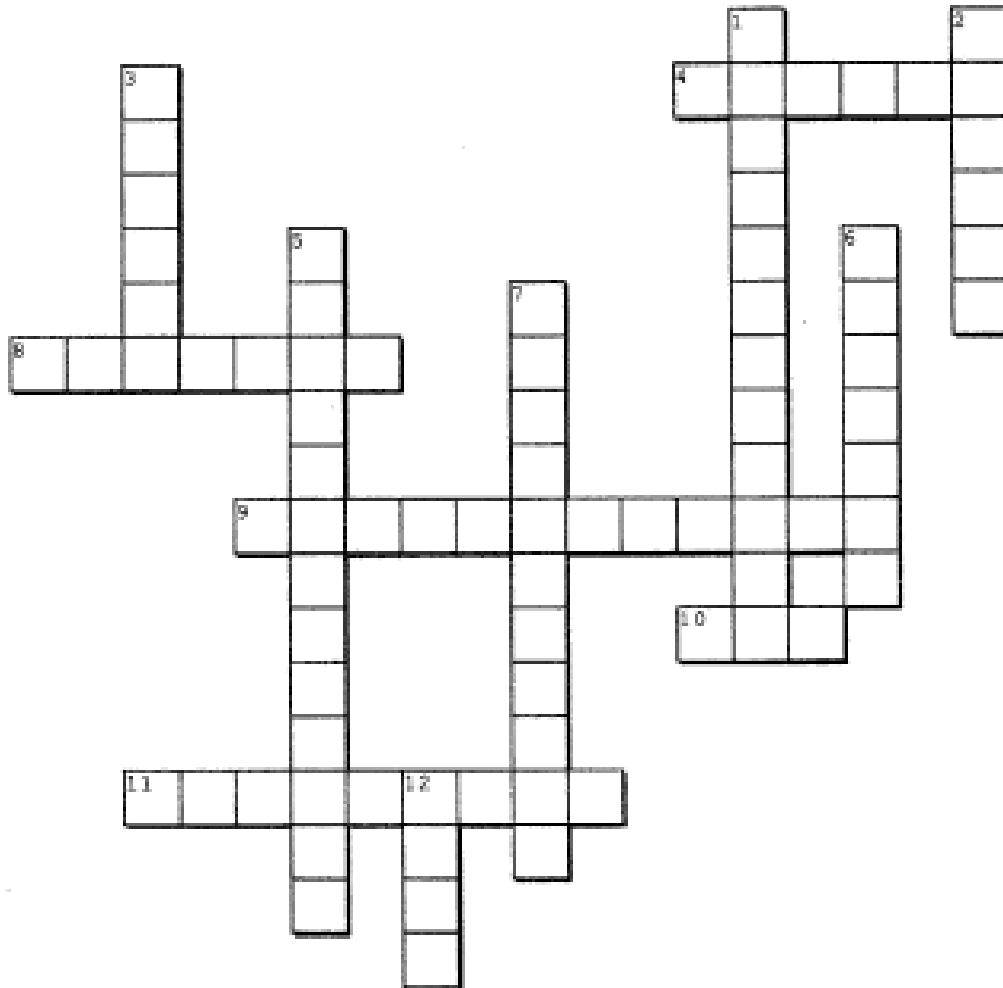
**Book Notes #1 - Types of Reproduction**

Pages 121-123

Name: \_\_\_\_\_

**Comparing Sexual and Asexual Reproduction**

Complete the crossword below



Created on [TheTeachersCorner.net](http://TheTeachersCorner.net) Crossword Maker

**ACROSS**

- 4. type of reproduction involving two parents
- 8. type of reproduction involving one parent
- 9. The process where organisms grow and repair themselves. Also how many organisms produce offspring
- 10. An advantage of asexual reproduction is that only \_\_\_\_\_ parent is needed.
- 11. An advantage of sexual reproduction is that there is genetic \_\_\_\_\_.

**DOWN**

- 1. the process by which organisms give rise to offspring
- 2. in asexual reproduction, the offspring are genetically identical to the parents, or \_\_\_\_\_
- 3. A disadvantage of asexual reproduction is the population will \_\_\_\_\_ very slowly.
- 5. a form of asexual reproduction that starfish reproduce by
- 6. a form of asexual reproduction that yeasts reproduce by
- 7. in sexual reproduction the offspring have a unique \_\_\_\_\_ of genes inherited from both parents.
- 12. A disadvantage of sexual reproduction is that it is \_\_\_\_\_ consuming