

Science Review

Matching

Column A

- Photosynthesis
- chromosomes
- nucleus
- cytoplasm
- gills
- metamorphosis
- cell membrane

Column B

- 1. the structure that surrounds the cell and protects it.
- 2. Most crustaceans breathe with this organ
- 3. is the process of transformation which insects undergo.
- 4. the structure that directs the work of the cell.
- 5. is the chemical process by which a plant produces food.
- 6. the jellylike fluid that fills the cell.
- 7. the threadlike structures in a cell that determine the characteristics of the organism and how it runs.

Choose the word that better completes the sentence.

1. _____ all plants in this family have blossoms with five petals.
2. _____ It is the third largest family of flowering plants.
3. _____ It is the most important family of food producing plants like rice, corn, and oats.
4. _____ Is the largest flowering family.
5. _____ This family grows from bulbs storehouse made with layers.
6. _____ The green pigment in leaves is chlorophyll, which absorbs red and blue light from sunlight.
7. _____ The process by which insects change form as they grow is called
8. _____ Mussels, oysters, clams, and scallops are all....
9. _____ An invertebrate that builds a protective limestone cup at the base of its body is the.
10. _____ Many crustaceans have legs.

