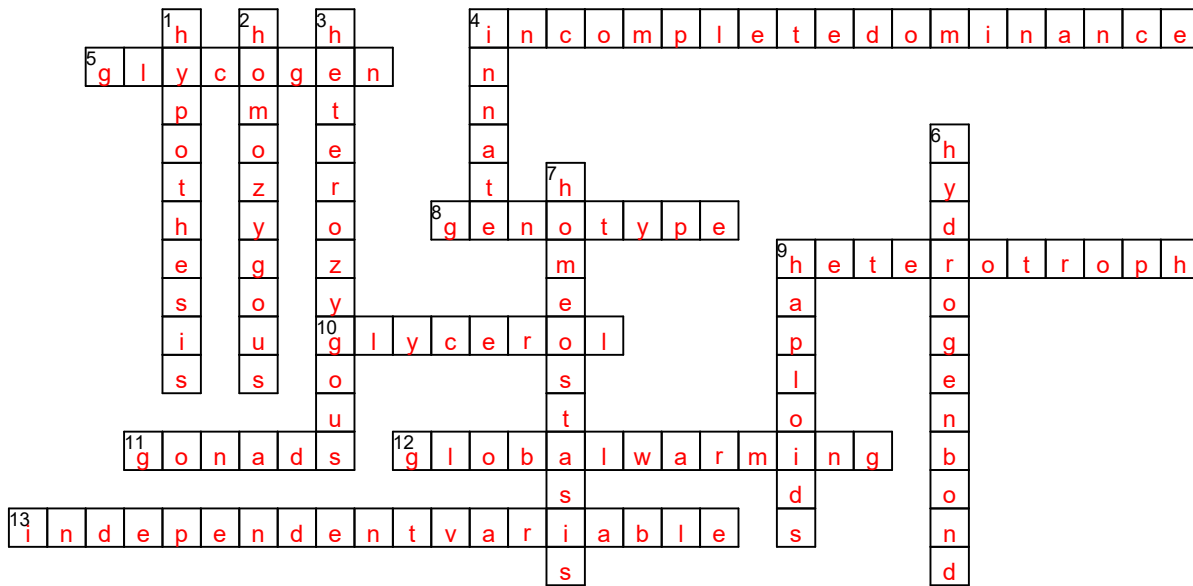


# AP Biology Vocabulary Crossword Puzzle 11

1. Using the Across and Down clues, write the correct words in the numbered grid below.



## ACROSS

- The type of inheritance where the heterozygous individual has a blend of the dominant and recessive trait.
- The polysaccharide that is how animals store glucose in their liver.
- A set of alleles that determines the expression of a particular trait.
- An organism that cannot manufacture its own food and instead obtains its food and energy by taking in organic substances.
- The three carbon backbone molecule of the triglycerides.
- The site of meiosis in humans that includes the ovaries and testes.
- The increase in carbon dioxide and other gases causing heat to be trapped raising the temperature of the earth.
- The one difference between the experimental group and the control group.

## DOWN

- A testable explanation for a question.
- The description of an individual who has the same allele for a trait on both homologous chromosomes.
- Pair of genes where one is dominant and one is recessive.
- Behavior of an organism that is not learned and is genetically determined.
- The weak intermolecular bond that forms between water molecules that causes them to "stick" to each other.
- The condition in animals where they keep their internal environment constant for a specific characteristic often as a result of negative feedback.
- Cells that have one copy of each kind of chromosome.

hydrogen bond

heterozygous

independent variable

innate

homeostasis

haploids

hypothesis

genotype

global warming

glycogen

heterotroph

homozygous

incomplete dominance

gonads

glycerol