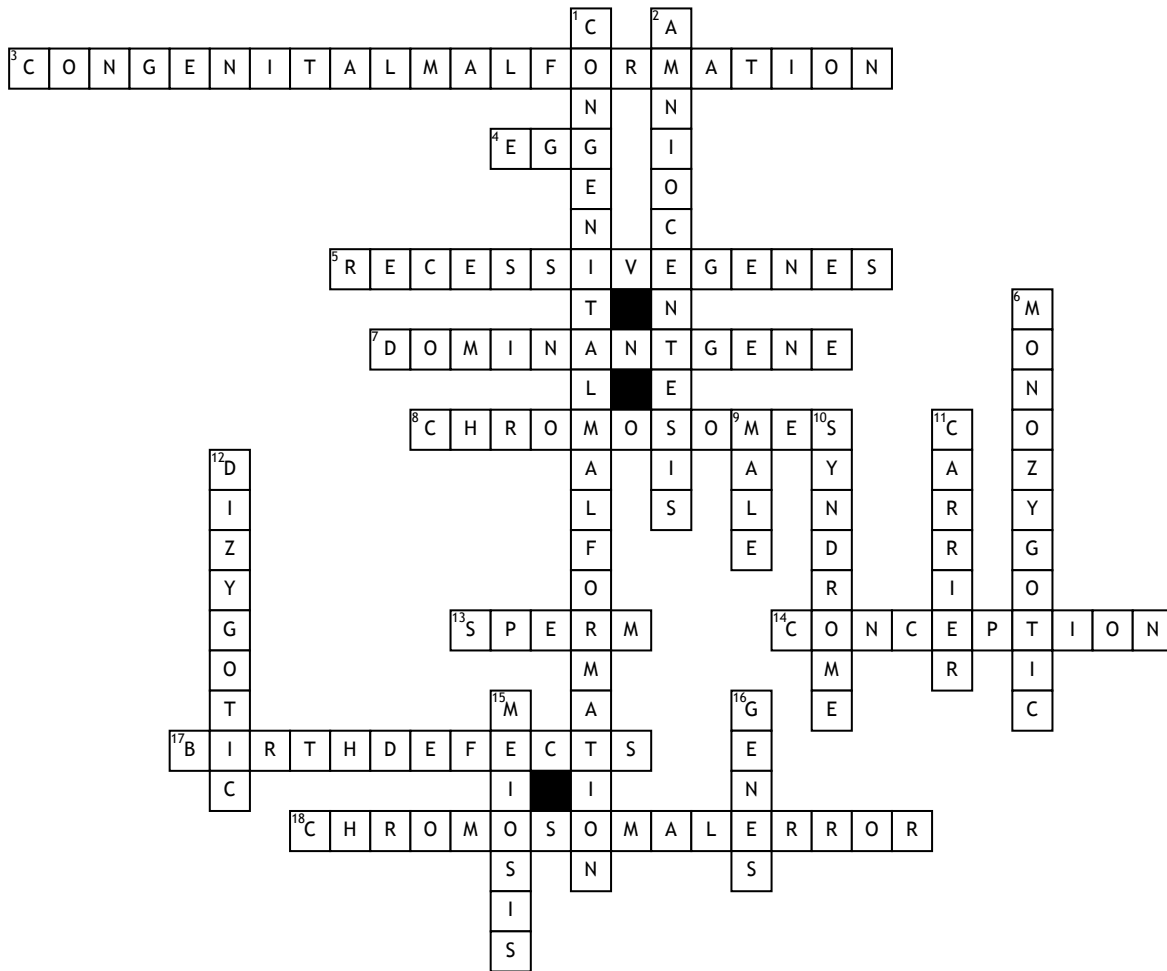


Name: _____

Date: _____

Human Growth and Development



Across

3. A condition that is present at birth.
4. Sex cell in the female.
5. Weaker genes that do not produce the characteristic in the individual but are carried by the person.
7. The stronger gene that will produce the characteristic in an individual.
8. Contained in both sex cells
13. Sex cell in the male.
14. The union of an ovum and a sperm or the beginning of a pregnancy.

17. An abnormality of structure, function, or body metabolism that often results in a physical or mental handicap, a shortened life, or sometimes death.
18. The fertilized egg cell that contains chromosomes in an abnormal number, structure, or arrangement.

Down

1. A condition that is present at birth.
2. Test performed during pregnancy.
6. One or more fertilized eggs that are split.

9. Who determines the sex of the child?
10. A set of characteristics that identify a certain condition or disease.
11. A person that carries and passes on a disease or condition without having it themselves.
12. Single cells that are fertilized.
15. A process through which the sex cells divide to produce two new cells.
16. These make traits in human beings, and are bead like structures.