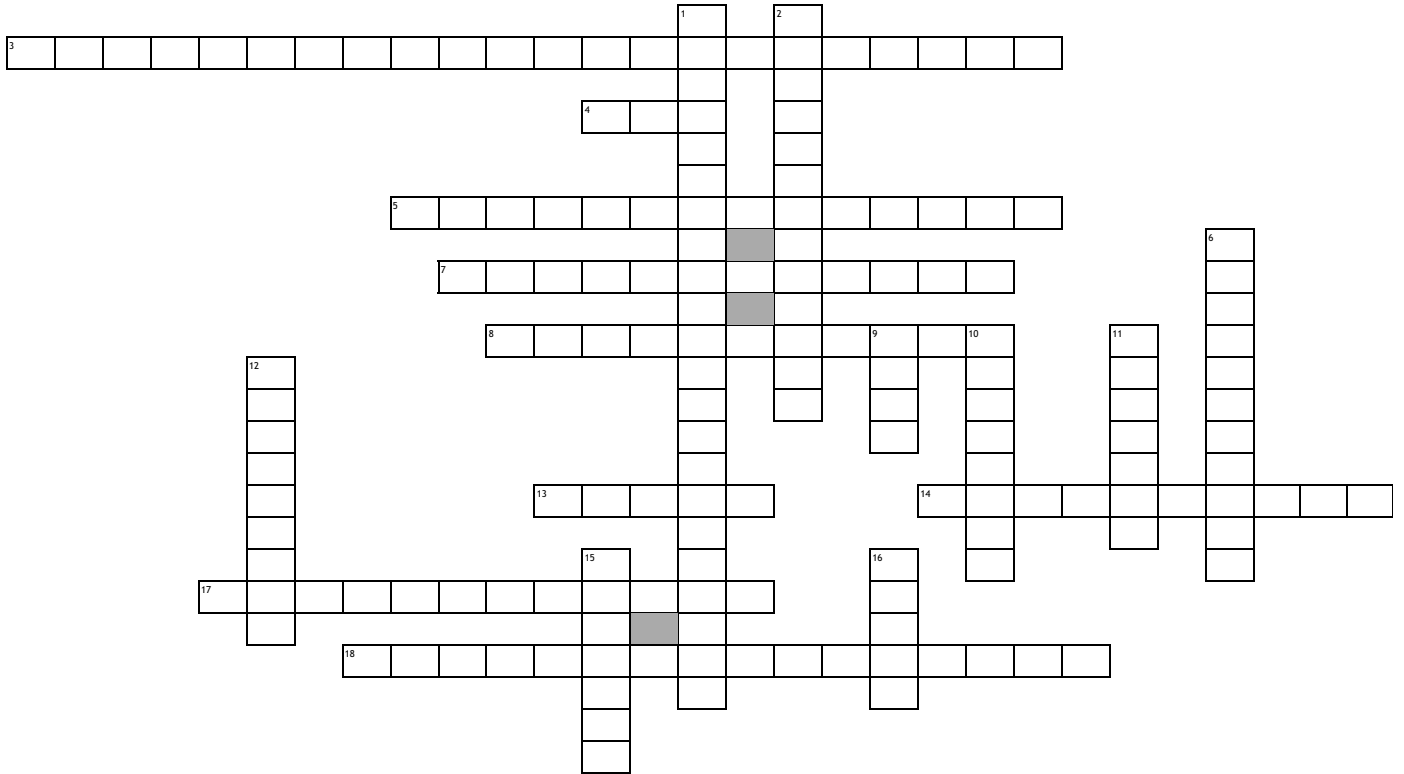


Human Growth and Development



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.