Across
9. A part of the chromosome breaks and attaches to another chromosome.
10. (Deoxyribonucleic Acid) genetic material that carries info.
11. A part of the chromosome was deleted.
12. A double rod of condensed DNA.

Down
1. When a part of a chromosome is reverse/switched.
2. Different cells made to have a unique function.
3. A mutation that adds one or more nucleotide pairs to a chromosome.
4. When a section of a chromosome is copied.
5. Process in which RNA is made from DNA.
6. A change in a gene or chromosome.
7. A segment of DNA on the chromosome that codes for a specific trait.
8. Shape of DNA molecules.