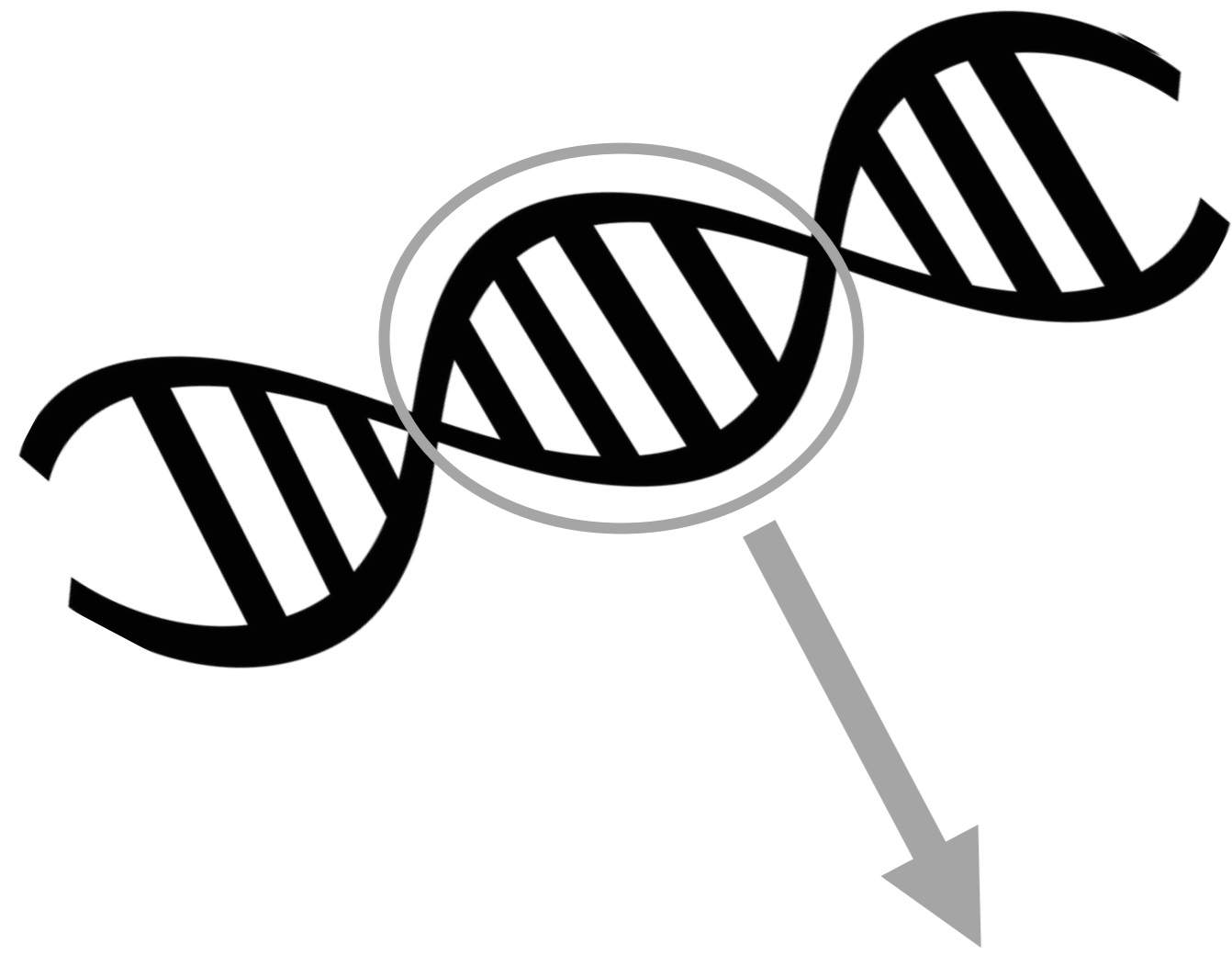
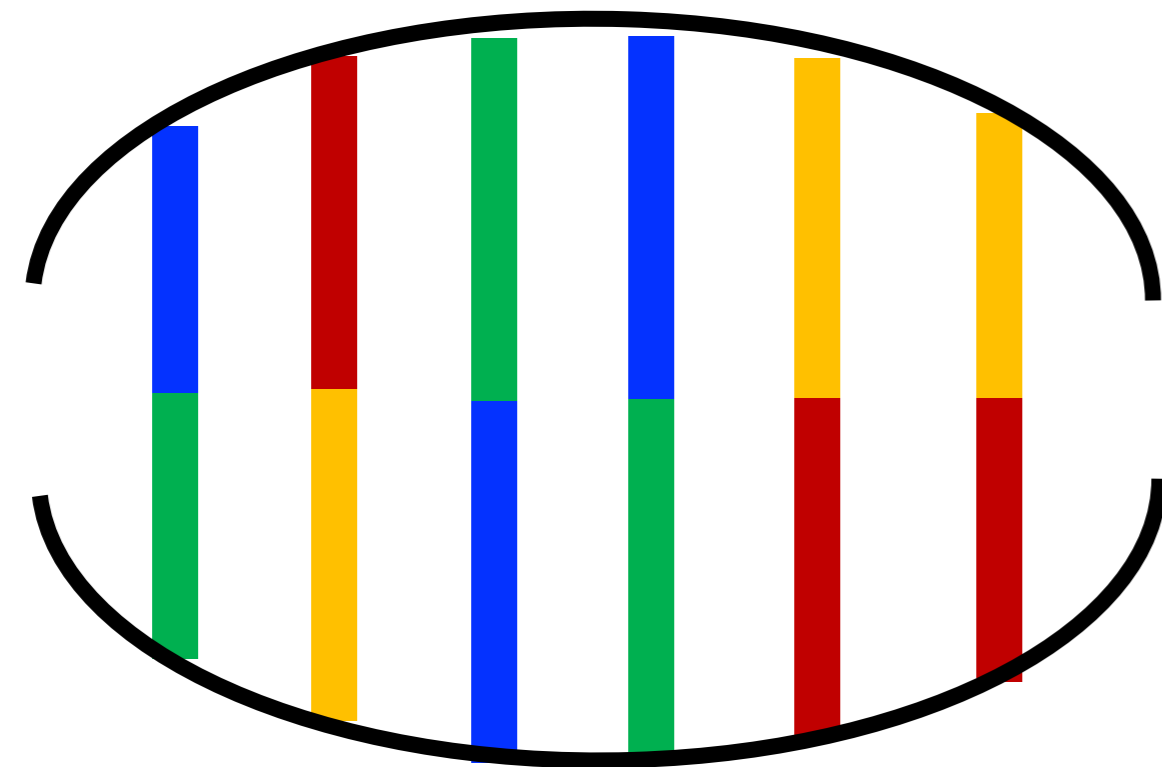
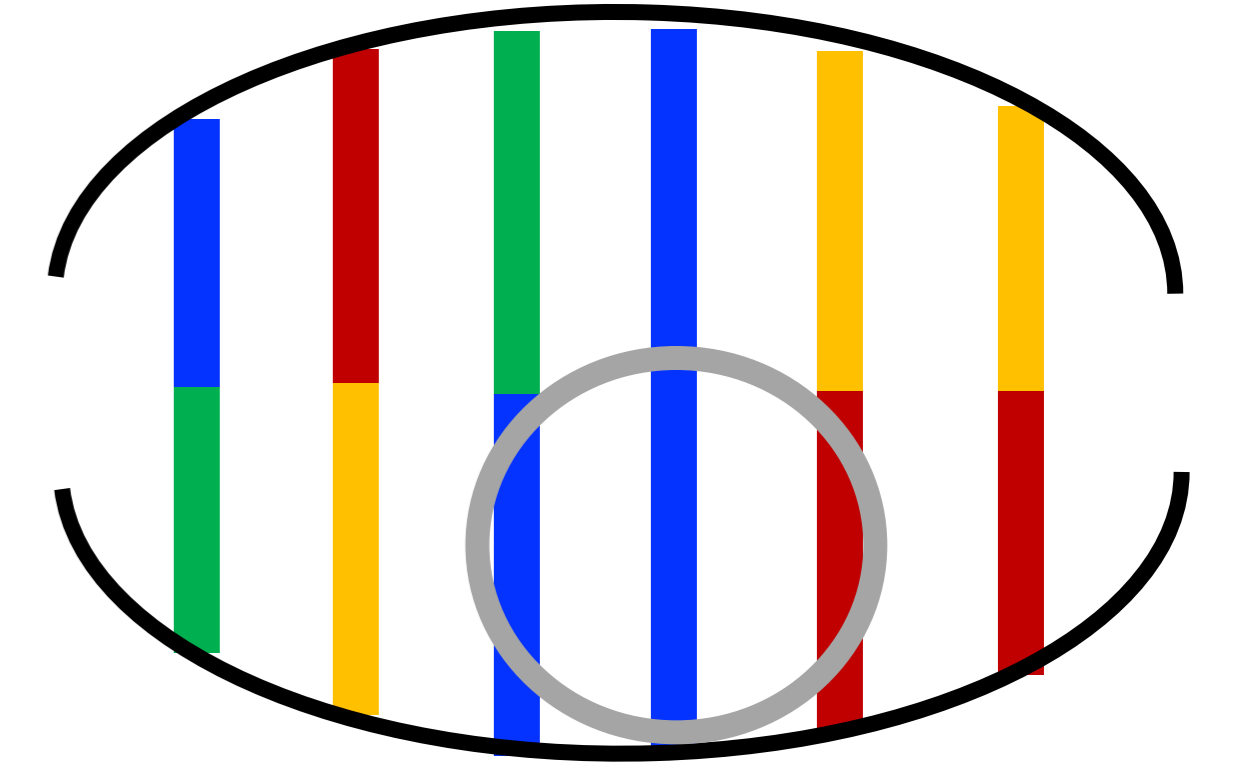


# DNA & CRISPR



DNA is genetic material that contains information about how organisms look and function.

Sometimes there can be errors in the DNA, which can lead to diseases, like cancer or sickle cell anemia.



CRISPR is a system used to edit DNA sequences, in order to fix errors that may exist

The sequence is made of nucleotide bases.

- A's can only be paired with T's
- G's can only be paired with C's

