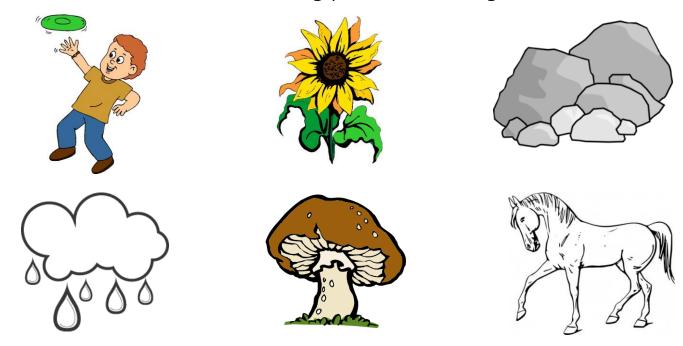


Week 2 - Strawberry DNA

DNA is a large molecule that all living things have. It is the blueprint that makes not only different species unique but also individuals of a species unique. Each organism has a different collection of **DNA** which is contained in all of its cells - the basic units of life. The **DNA** acts as a code of instructions that guides cells and so describes everything about the organism. **DNA** determines how an organism will look like and (sometimes) how an organism will behave.

Question 1: Circle the following pictures of things that have DNA.



Question 2: Draw two living things, and then draw what it would look like if you mixed their DNAs together.

<u>Bonus Question:</u>

What does DNA stand for?

