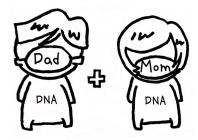




DNA is a substance that contains genetic material.

We get our DNAs from mom and dad when we are born.



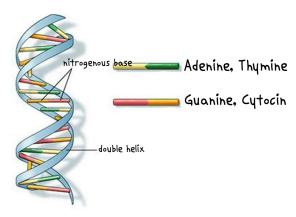
These DNAs have information for all the features we have — like eyes, nose, and mouth!



That's also why we look similar to our own mom and dad.

DNA is consisted of two backbone and nitrogenous base that connects those two.

There are four kinds of nitrogenous base — adenine, guanine, thymine, and cytosine..



Adenine is only connected with thymine, and guanine is always connected to cytocine.



These two backbones and nitrogenous are connected to form double—helix model of DNA.