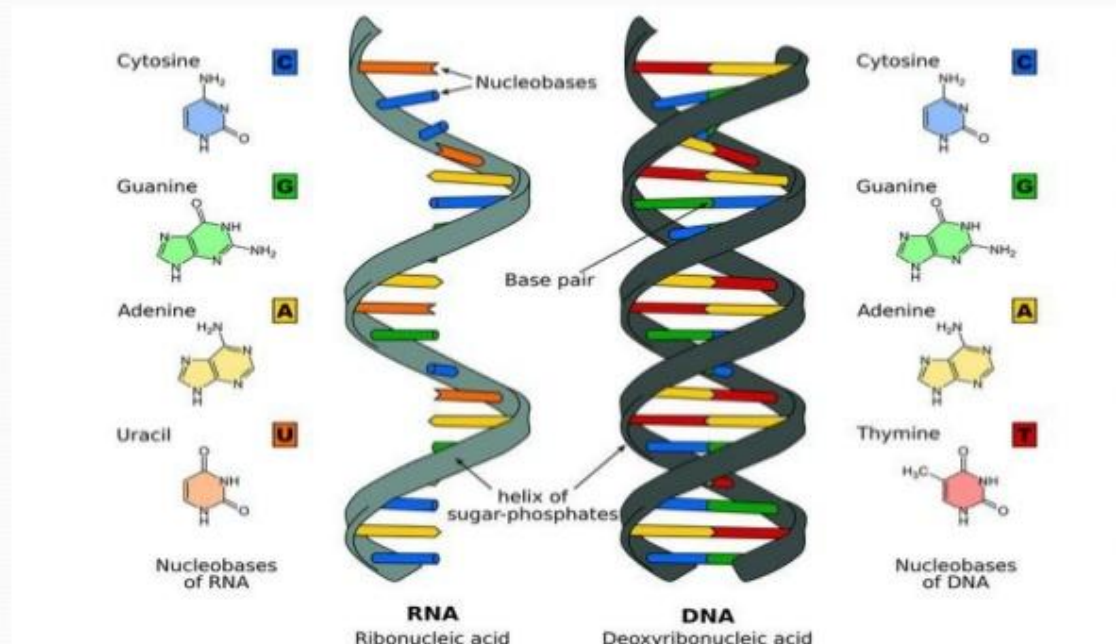
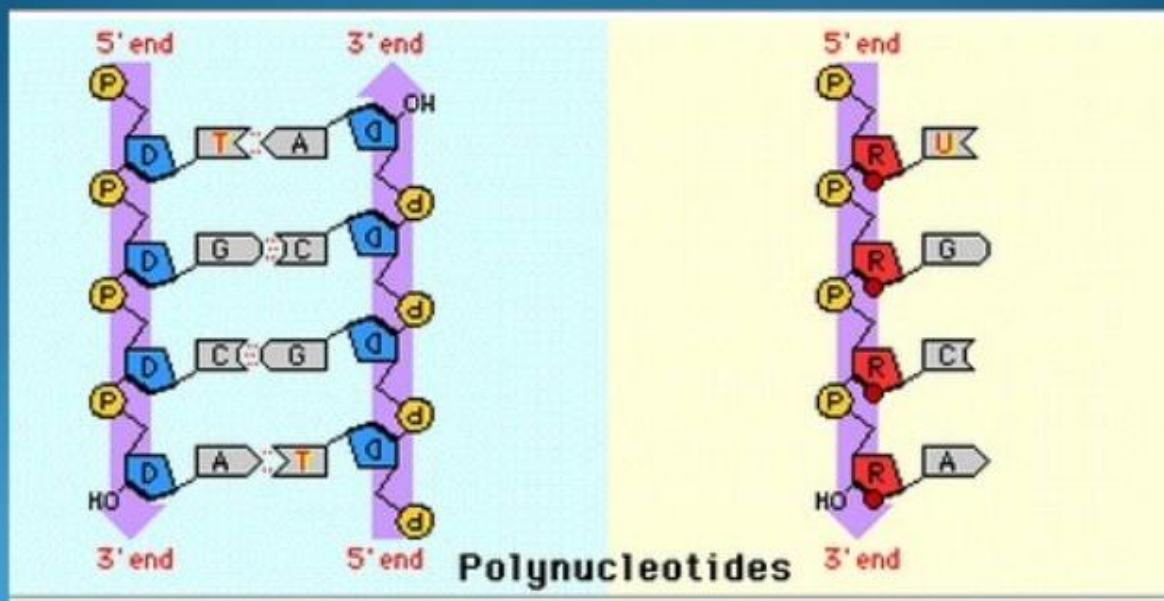


Structure of DNA and RNA

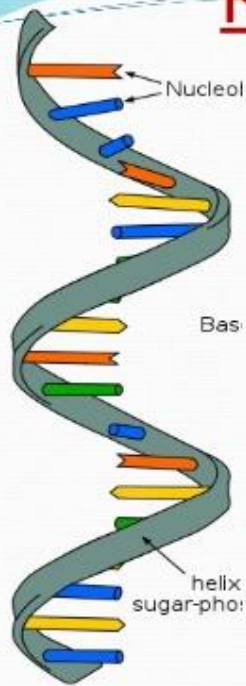


WARM UP:

Look over the images below and create a list of similarities and differences that you find. YOU MUST HAVE AT LEAST THREE OF EACH.



Ribonucleic Acid



RNA
Ribonucleic acid

RNA is **SINGLE STRANDED** and does not have to stay in the nucleus!

RNA is not found in chromosomes because it does not carry the genetic code, however it can read the **DNA code and take the information out of the nucleus.**

RNA's main job is to build proteins!