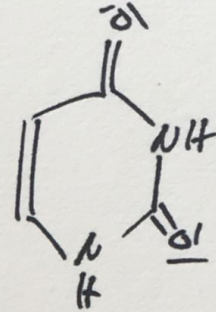
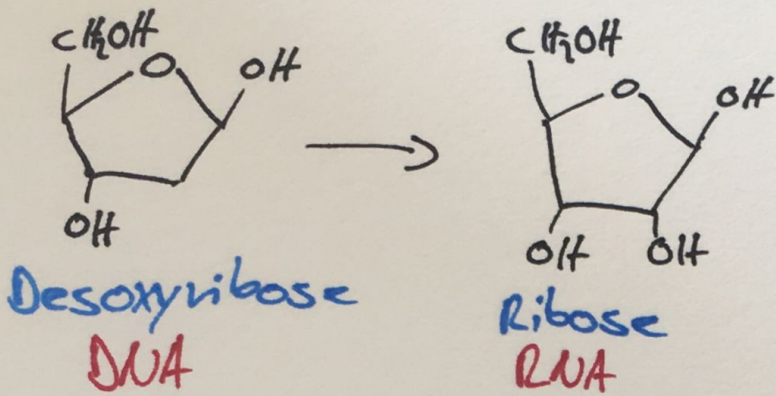


# Die RNA

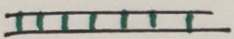
TR5004

## • Unterschiede zur DNA

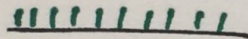


Uracil  
Ersetzt Thymin in RNA  
und paart mit Adenin

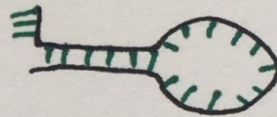
## • Sekundärstrukturen



Doppelstränge



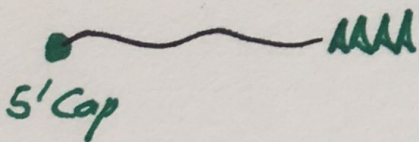
Einzelstränge



Haarnadelstruktur

## • Wichtige Arten

• boten RNA (mRNA)



- rRNA
- srRNA
- siRNA
- ncRNA

• transfer RNA (tRNA)

