- \mathbf{A} = adenine
- $\mathbf{C} = \text{cytosine}$
- G = guanine
- T = thymine
- $\mathbf{R} = G A \text{ (purine)}$
- $\mathbf{Y} = T C$ (pyrimidine)
- $\mathbf{K} = G T \text{ (keto)}$
- $\mathbf{M} = A C \text{ (amino)}$
- S = G C (strong bonds)
- $\mathbf{W} = A T$ (weak bonds)
- $\mathbf{B} = G T C \text{ (all but A)}$
- $\mathbf{D} = G A T \text{ (all but C)}$
- $\mathbf{H} = A C T \text{ (all but G)}$
- V = G C A (all but T)
- $\mathbf{N} = \mathbf{A} \mathbf{G} \mathbf{C} \mathbf{T}$ (any)

Amino acid mode: DNA

TETRIS

ASCII (A=1, T=0, C,G=quit)



