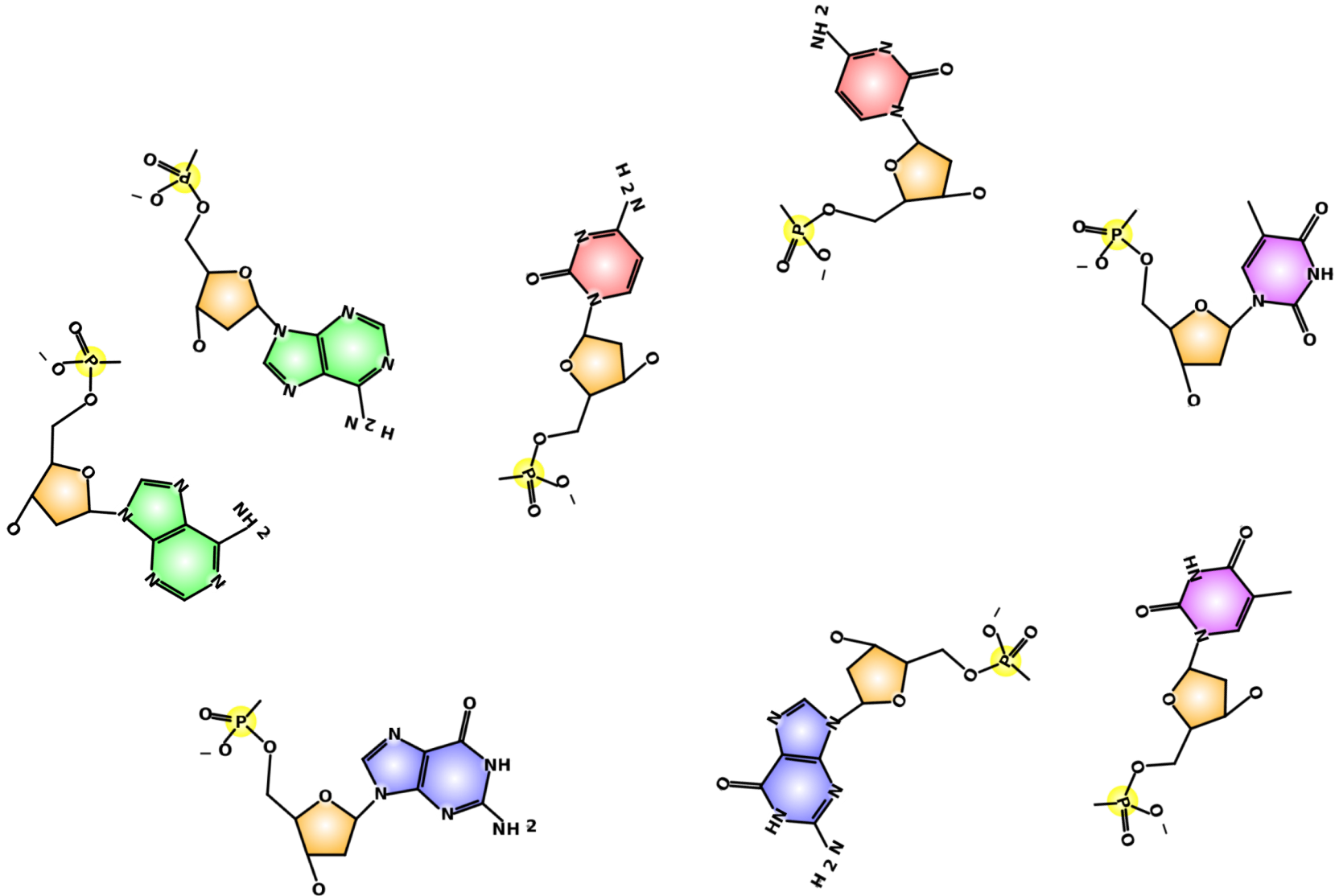
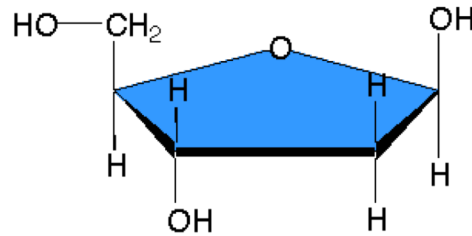
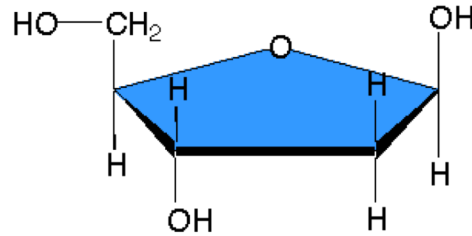
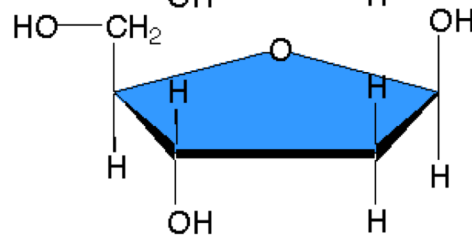
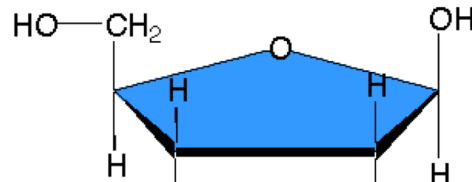
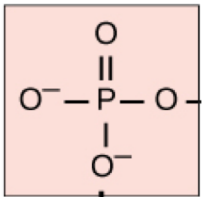
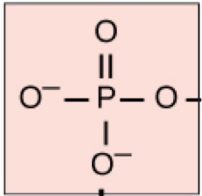
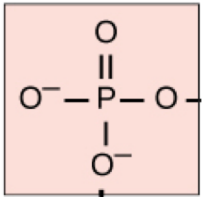
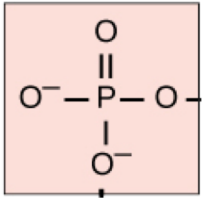


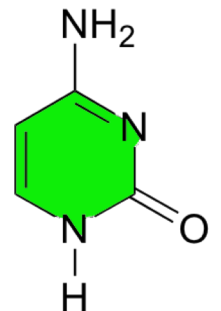
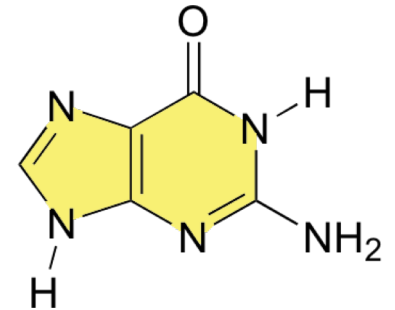
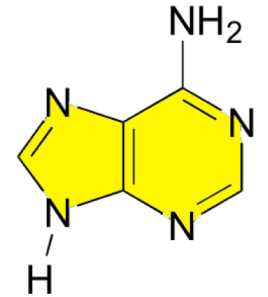
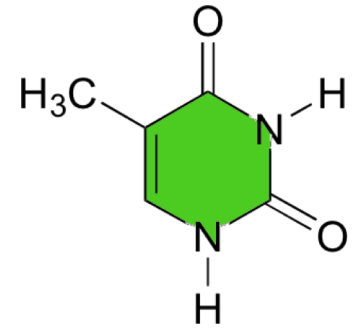
Organize the 8 nucleotides below into a two-stranded DNA molecule
Note: When you click on an image, the green dot allows you to rotate



Use the components below to construct and label the four nucleotides found in DNA (For Extra Credit)



A C G T



Move the nucleotides below to construct a small nucleic acid polymer
(For Extra Credit)

