

### Assignment-1

Create a model of 2-chloro-3-Iodo-pentane.

Explore the “Spin” option in the Pop-up menu.

Change the direction of spin to “Z” axis and rate of spin to “40”.

Hint: Use Set Z Rate option

### Assignment-2

Create a model of 3-amino-1-propanol.

Change the display to “Sticks”.

Change the color of all the hydrogens in the model to “Green”.

Change the color of all the bonds to “Yellow.”