Question: Why do atoms form bonds? Name three major types of Chemical bonds? Answer: 1. Chemical Bonds The force of attraction between two atoms to make molecules 2. Why do atoms form bonds: Atoms formed bond to make their electronic configuration similar to the Noble gases which are more stable than any Other atoms According to Octate rule every atom needs eight electronis in their outer most shell and for this reason they may share donate or accept the electrons from the other atoms. 3. Types of Chemical Bonds. There are different types of chemical bonds between the dtoms



