props	state
props can be used in both functional as well as class component	this.state can be used only in class component
Props is always read-only	The value of state can be modified by using this.setState function
Props are used to pass data between parent to child or child to parent communication	State is used to manage internal state of the component
	In older version state was not available in functional component, but in new version with the help of useState hook we may use state in functional component indirectly

App   <NameTab   insertname={addnewname}   addnewname(nm){

NameTab   <NameForm adddata={insertdata}>   }
                                                insertdata(nm){
                                                    props.insertname(nm);
                                                }
NameForm   addname(){
                      props.adddata(name)
                  }