**Spring Framework**

1. Write a program to find out total price of all orders. Every order is associated with one item which is holding item name & item price.
2. Override different life cycle related callback methods & also add life cycle related attributes into xml & observe the sequence of invoking bean life cycle methods.
3. Write a beans xml to hold data of chat application static data. Chat application has different chat rooms, every chat room has several users & users send messages which are shown within that chat room only. Write a Java class that prints every chatroom along with its users along with list of messages in pretty format.