INSTANCE CONTROL FLOW IN PARENT TO CHILD RELATION

Whenever we are creating child class object the following sequence of events will be performed automatically as the part of instance control flow

1. Identification of instance member from parent to child

2. Execution of instance variable assignments and instance blocks only in parent class

3. Execution of parent contructor

4. Execution of instance variable assignments and instance blocks in child class

5. Execution of child contructor