```java
public void renderClassDescription(PrintStream out, OntClass c, int depth)
{
        indent(out, depth);

// TODO: !!! Complete this method to print out the class name in the
hierarchy
      if (!c.isRestriction() && !c.isAnon()) {
            out.println(c.getLocalName());

            // list the instances for this class
            showInstance(out, c, depth + 2);
      }
}



protected void showInstance(PrintStream out, OntClass cls, int depth) {
// TODO: !!! Implement the method to present instances of a class
// Print each of its instances.
 for ( ExtendedIterator<? extends OntResource>
            inst = cls.listInstances(); inst.hasNext(); ) {
        indent(out, depth);
        out.println( inst.next().getLocalName() );
  }
}
```