**class** Print {

**public** Print(String s) {

System.***out***.print(s + " ");

}

}

**class** Parent {

**static** {

**new** Print("4");

}

**public** **static** Print *obj1* = **new** Print("1");

**static** {

**new** Print("9");

}

**public** Print obj2 = **new** Print("2");

{

**new** Print("8");

}

**public** **static** Print *obj3* = **new** Print("3");

**public** **static** Print *obj4* = **new** Print("5");

**public** Print obj5 = **new** Print("6");

**public** Parent() {

**new** Print("7");

}

}

**public** **class** Child **extends** Parent {

{

**new** Print("x");

}

**public** **static** Print *obj1* = **new** Print("b");

**static** {

**new** Print("a");

}

**public** Print obj2 = **new** Print("c");

{

**new** Print("y");

}

**public** Child() {

**new** Print("d");

}

**public** **static** Print *obj3* = **new** Print("e");

**public** Print obj4 = **new** Print("f");

{

**new** Print("z");

}

**public** **static** **void** main(String[] args) {

Parent obj1 = **new** Child();

Parent obj2 = **new** Child();

}

}

4 1 9 3 5 b a e 2 8 6 7 x c y f z d 2 8 6 7 x c y f z d