interface Shape

{

double PI = 3.14; // static and final

void draw(); // automatic public

}

class Rectangle implements Shape

{

public void draw()

{

System.out.println ("Rectangle");

}

}

class Square extends Rectangle

{

public void draw()

{

System.out.println ("Square");

}

}

class interfacetest

{

public static void main(String str[])

{

Rectangle r=new Rectangle();

r.draw();

Square s=new Square();

s.draw();

}

}