class Triangle{

int a,b,c;

public double getArea(){

double s = (a+b+c)/2.0;

return Math.pow((s\*(s-a)\*(s-b)\*(s-c)),.5);

}

public double getPerimeter(){

return (a+b+c)/2.0;

}

}

class Ans{

public static void main(String[] args){

Triangle t = new Triangle();

t.a = 2;

t.b = 5;

t.c = 6;

System.out.println(t.getArea());

System.out.println(t.getPerimeter());

}

}