```java
import java.util.Scanner;
public class Nr1 {
 public static void main(String[]args) {
Scanner read= new Scanner(System.in) {
 int a=read.nextInt();
read.close();
 double suma=0;
 int b=1;
while (b<=a) {
 if (b%2==0) {
suma=suma-1/Math.pow(b, 2);
 }
 else
 {
suma=suma+1/Math.pow(b, 2);
 }
 b++;
 }
System.out.printf("%.4f",suma);
 }
 }
```

```java
public class Nr2 {

public static void main(String[]args){

final int noua=9;

for (int i =1;i<=10;i++){

System.out.printf( "%d%2c%2d%2c%2d%n",noua,'x',i,'=',(noua*i));

}

}

}
```