```
import java.util.Scanner;
public class World {
           public static void main(String []args){
                Scanner tastatura = new Scanner (System.in);
                System.out.println("Introducem nr");
                int n=tastatura.nextInt();
                int s1=0;
                int p1=1;
                int q2=0;
                int w2=1;
                int z3=0;
                int x3=1;
                int y4=0;
                int u4=1;
                double k5 = 0;
                for(int i=1 ;i<=n; i++) {</pre>
                s1 = s1+(2*i-1);
                p1 = p1*(2*i-1);
                q2 = q2+(2*i);
                w2 = w2*(2*i);
                z3 = z3+(3*1);
                x3 = z3*(3*1);
                y4 = y4+(4*i);
                u4 = u4*(4*i);
                if(i%2==0) {
                     k5 = k5 - (1d/i);
                else {
                k5 = k5 + (1d/i);
                }
                System.out.println("s1="+s1);
                System.out.println("p1="+p1);
                System.out.println("q2="+q2);
                System.out.println("w2="+w2);
                System.out.println("z3="+z3);
                System.out.println("x3="+x3);
                System.out.println("y4="+y4);
System.out.println("u4="+u4);
System.out.println("k5="+k5);
                tastatura.close();}
           }
}
```