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import java.util.Scanner;
public class Test{
public static void main(String[]args){
Scanner scanner = new Scanner(System.in);
int n=scanner.nextInt();
double S=0, i=1;
while (i<=n) {
S=S+i/(i+1);
i++;
}
System.out.println("Fisa: "+S);
n=scanner.nextInt();
S=0;
i=1;
while (i<=n) {
S=-S+1/i;
i++;
}
System.out.println("Ex8 p97: "+Math.abs(S));
n=scanner.nextInt();
scanner.close();
double Sum=0;
i=1;
double P=1;
while (i<=n) {
Sum=Sum+2*i-1;
P=P*(2*i-1);
i++;
}
System.out.println("Ex7 p 97:");
System.out.println("1")+Sum+" , "+P);
int a=2;
while (a<=4) {
Sum=0;
i=1;
P=1;
while (i<=n){
Sum=Sum+a*i;
P=P*i*a;
i++;
}
a++;
System.out.println(a+")"+Sum+" , "+P);
}
}
}

```