

fisa:

```
import java.util.Scanner;

public class 26.03 {

    public static void main(String args[]){

        Scanner t=new Scanner (System.in);

        int n=t.nextInt();

        double sum=0;

        double prod=1;

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

            sum+=(double)i/(i+1);

            prod*=(double)i/(i+1);

        }

        System.out.println("Suma= "+sum);

        System.out.println("Produsul= "+prod);

    }

}
```

ex7

a

```
import java.util.Scanner;

public class 7a {

    public static void main(String args[]){

        Scanner t=new Scanner (System.in);

        int n= t.nextInt();

        int sum=0;

        int curr=1;
```

```
int prod=1;
for(int i=1;i<n;i++) {
    sum+=curr;
    prod*=curr;
    curr+=2;
}
System.out.println();
}
}
```

b

```
import java.util.Scanner;

public class 7a {

    public static void main(String args[]){
        Scanner t=new Scanner (System.in);
        int n= t.nextInt();
        int sum=0;
        int curr=2;
        int prod=1;
        for(int i=1;i<n;i++) {
            sum+=curr;
            prod*=curr;
            curr+=2;
        }
        System.out.println();
    }
}
```

c

```

import java.util.Scanner;

public class 7a {

    public static void main(String args[]){
        Scanner t=new Scanner (System.in);
        int n= t.nextInt();
        int sum=0;
        int curr=3;
        int prod=1;
        for(int i=1;i<n;i++) {
            sum+=curr;
            prod*=curr;
            curr+=3;
        }
        System.out.println();
    }
}

```

d

```

import java.util.Scanner;

public class 7a {

    public static void main(String args[]){
        Scanner t=new Scanner (System.in);
        int n= t.nextInt();
        int sum=0;
        int curr=4;
        int prod=1;
        for(int i=1;i<n;i++) {
            sum+=curr;

```

```
        prod*=curr;

        curr+=4;
    }

    System.out.println();
}

}
```

ex8

```
import java.util.Scanner;

public class ex8 {

    public static void main(String args[]){

        Scanner t=new Scanner (System.in);

        int n= t.nextInt();

        double sum=0;

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

            sum+=(double)1/i;

        }

        System.out.println("Suma= "+sum);

    }

}
```