a)

**import** java.util.Scanner;

**public** **class** SumaProdus {

**public** **static** **void** main(String[] args) {

Scanner IO = **new** Scanner (System.***in***);

**int** n = IO.nextInt();

**int** s = 0, p = 1;

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

s = s + (2 \* i - 1);

p = p \* (2 \* i - 1);

}

System.***out***.println("Suma: "+s);

System.***out***.println("Produsul: "+p);

IO.close();

}

}

b)

**import** java.util.Scanner;

**public** **class** SumaProdus {

**public** **static** **void** main(String[] args) {

Scanner IO = **new** Scanner (System.***in***);

**int** n = IO.nextInt();

**int** s = 0, p = 1;

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

s = s + (2 \* i);

p = p \* (2 \* i);

}

System.***out***.println("Suma: "+s);

System.***out***.println("Produsul: "+p);

IO.close();

}

}

c)

**import** java.util.Scanner;

**public** **class** SumaProdus {

**public** **static** **void** main(String[] args) {

Scanner IO = **new** Scanner (System.***in***);

**int** n = IO.nextInt();

**int** s = 0, p = 1;

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

s = s + (3 \* i);

p = p \* (3 \* i);

}

System.***out***.println("Suma: "+s);

System.***out***.println("Produsul: "+p);

IO.close();

}

}

d)

**import** java.util.Scanner;

**public** **class** SumaProdus {

**public** **static** **void** main(String[] args) {

Scanner IO = **new** Scanner (System.***in***);

**int** n = IO.nextInt();

**int** s = 0, p = 1;

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

s = s + (4 \* i);

p = p \* (4 \* i);

}

System.***out***.println("Suma: "+s);

System.***out***.println("Produsul: "+p);

IO.close();

}

}