Probleme cu FOR

**import** java.util.Scanner;

**public** **class** ProblemaCuFor {

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

**double** n,s=0;

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

n=DD.nextDouble();

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

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

}

System.***out***.println(s);

}

}

2)

**import** java.util.Scanner;

**public** **class** ProblemaCuFor {

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

**double** n,s=1;

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

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System.***out***.println(s);

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5)

**import** java.util.Scanner;

**public** **class** ProblemaCuFor {

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

**double** n,s=0;

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

n=DD.nextDouble();

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

s=s+(3\*i);

}

System.***out***.println(s);

}

}

6)

**import** java.util.Scanner;

**public** **class** ProblemaCuFor {

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

**double** n,s=1;

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

n=DD.nextDouble();

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

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

}

System.***out***.println(s);

}

}

7)

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**double** n,s=0;

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

n=DD.nextDouble();

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

s=s+(4\*i);

}

System.***out***.println(s);

}

}

8)

**import** java.util.Scanner;

**public** **class** ProblemaCuFor {

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

**double** n,s=1;

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

n=DD.nextDouble();

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

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

}

System.***out***.println(s);

}

}