

```

import java.util.Scanner;
public class Tpa {
public static void main(String[]args) {

    double s=0 ;
    Scanner eu=new Scanner(System.in);
    int n=eu.nextInt();
    for(double i=1/2; i<=n;i++ ) {
        s=s+(i/2*n);
    }
    System.out.println(s);

}
}

```

```

import java.util.Scanner;
public class Tpa {
public static void main(String[]args) {

    int x,y=0 ;
    Scanner eu=new Scanner(System.in);
    x=eu.nextInt();
    if (x<7) {y=2*x+1;}
    else {if(x>=7) {y=5*x;}}

    System.out.println(y);

}
}

```