

1.CUBE

```
package task1;
import java.util.Scanner;
public class Cube {
    public static void cube() {
        Scanner s=new Scanner(System.in);
        System.out.println("Enter a number of terms:");
        int n=s.nextInt();

        for(int i=1;i<=n;++i) {
            int u=i*i*i;
            System.out.println("Cube of "+i + " is :"+u);
        }
    }

    public static void main(String[] args) {
        Cube.cube();
    }
}
```

OUTPUT:

Enter a number of terms:

5

Cube of 1 is :1

Cube of 2 is :8

Cube of 3 is :27

Cube of 4 is :64

Cube of 5 is :125