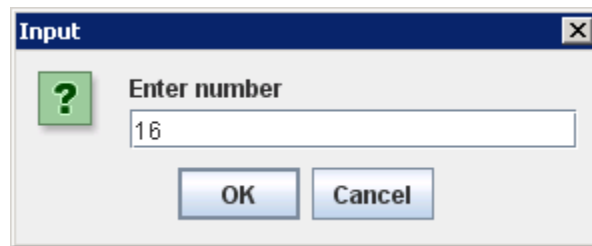
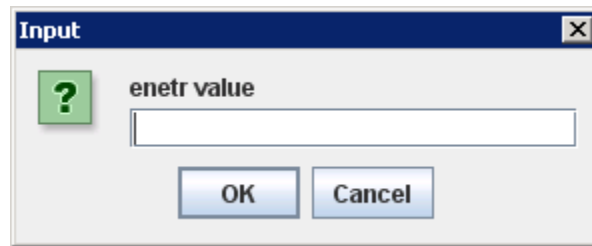


Receive 1 Number from the User & Generate the Table of That Number and Store It into Array Then Print by One Dimensional Array

```
import javax.swing.JOptionPane;
import java.lang.Integer;

class New1
{
public static void main(String args[])
    {
        int t[]=new int[10];
        int n,k;
        String temp;
        System.out.println("Input any one numbers");

        temp=JOptionPane.showInputDialog("Enter value");
        n=Integer.parseInt(temp);
        for(k=1;k<=10;k++)
        {
            t[k-1]=n*k;
        }
        for(k=0;k<=9;k++)
        {
            System.out.println(t[k]);
        }
    }
}
```



```
C:\WINDOWS\system32\cmd.exe
Y:\javafiles>javac New1.java
Y:\javafiles>java New1
Input any one numbers
16
32
48
64
80
96
112
128
144
160
Y:\javafiles>_
```