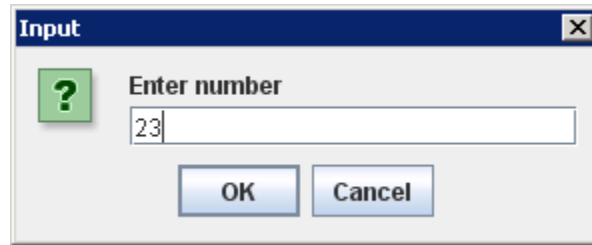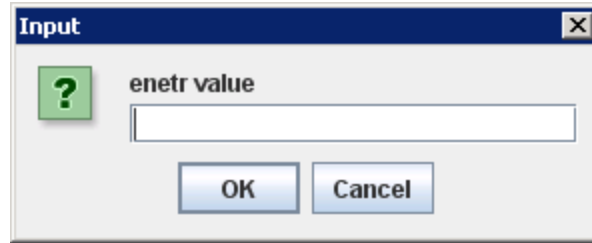# Enter 5 Numbers In Reverse Order by One Dimensional Array

```java
import javax.swing.JOptionPane;

import java.lang.Integer;

class News
{
public static void main(String args[])
        {
                int n[]=new int[5];

                int i;

                String temp;

                System.out.println("Input any 5 numbers");

                for(i=0;i<=4;i++)

                  {

                    temp=JOptionPane.showInputDialog("Enter valuer");

                    n[i]=Integer.parseInt(temp);

                  }

                for(i=4;i>=0;i--)

                  {

                    System.out.println(n[i]);

                  }

        }

}
```

Input ☒

? enetr value

[   ]

[OK] [Cancel]

Input ☒

? Enter number

[23   ]

[OK] [Cancel]

```
C:\WINDOWS\system32\cmd.exe

Y:\javafiles>javac News.java

Y:\javafiles>java News
Input any 5 numbers
67
34
76
98
23

Y:\javafiles>_
```