

## Create An Array Of 3\*3 Matrix & Print It Again Along With Row Wise Total.

```
import javax.swing.JOptionPane;
import java.lang.Integer;
class Row
{
    public static void main(String args[])
    {
        int ar[][]=new int[3][3];
        int r,c,total;
        String temp;
        System.out.println("Input nine numbers");
        for(r=0;r<=2;r++)
        {
            for(c=0;c<=2;c++)
            {
                temp=JOptionPane.showInputDialog("Enter value");
                ar[r][c]=Integer.parseInt(temp);
            }
        }
        for(r=0;r<=2;r++)
        {
            total=0;
            for(c=0;c<=2;c++)
            {
                System.out.print(ar[r][c]+" ");
            }
        }
    }
}
```

```
        total=total+ar[r][c];  
    }  
    System.out.print(total);  
    System.out.println();  
}  
}  
}
```

