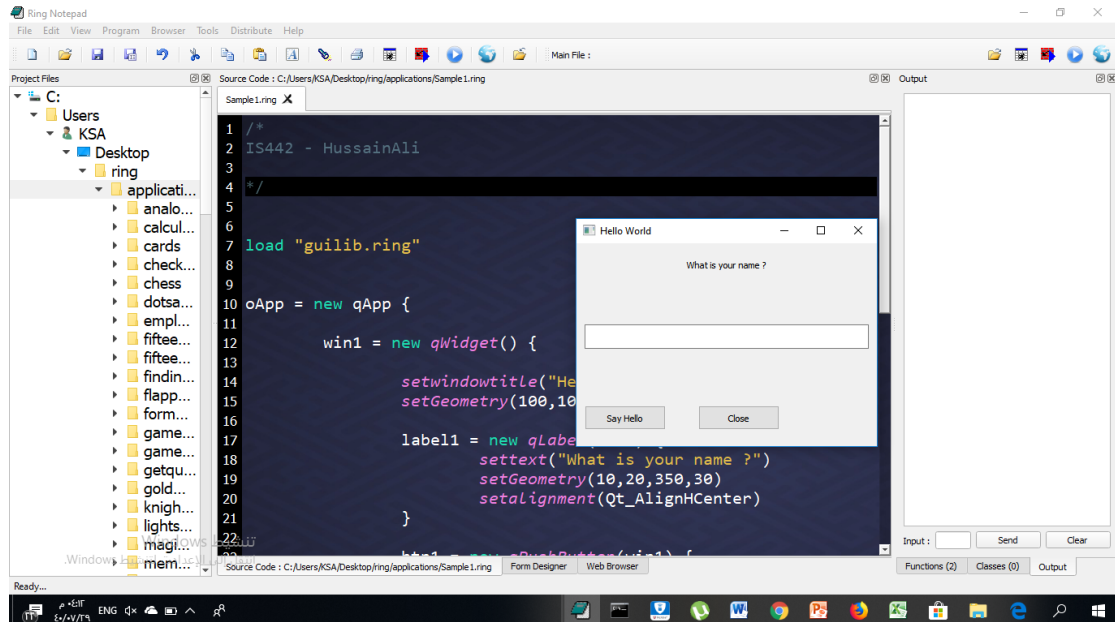


بسم الله الرحمن الرحيم

الاسم : حسين علي الطوع الرقم الجامعي : ٤٣٦١٠٣٣٢١



```
/*  
IS442 - HussainAli  
  
*/  
load "guilib.ring"  
  
oApp = new qApp {  
  
    win1 = new QWidget() {  
  
        setWindowTitle("Hello World")  
        setGeometry(100,100,370,250)  
  
        label1 = new QLabel(win1) {  
            settext("What is your name ?")  
            setGeometry(10,20,350,30)  
            setalignment(Qt_AlignHCenter)  
        }  
  
        btn1 = new QPushButton(win1) {  
            setGeometry(10,200,100,30)  
            settext("Say Hello")  
            setclickevent("pHello()")  
        }  
    }  
}
```

```

btn1 = new QPushButton(win1) {
setGeometry(150,200,100,30)
setText("Close")
setclideanvent("pClose()")
}

```

```

lineEdit1 = new QLineEdit(win1) {
setGeometry(10,100,350,30)
}

```

```

show()
}

```

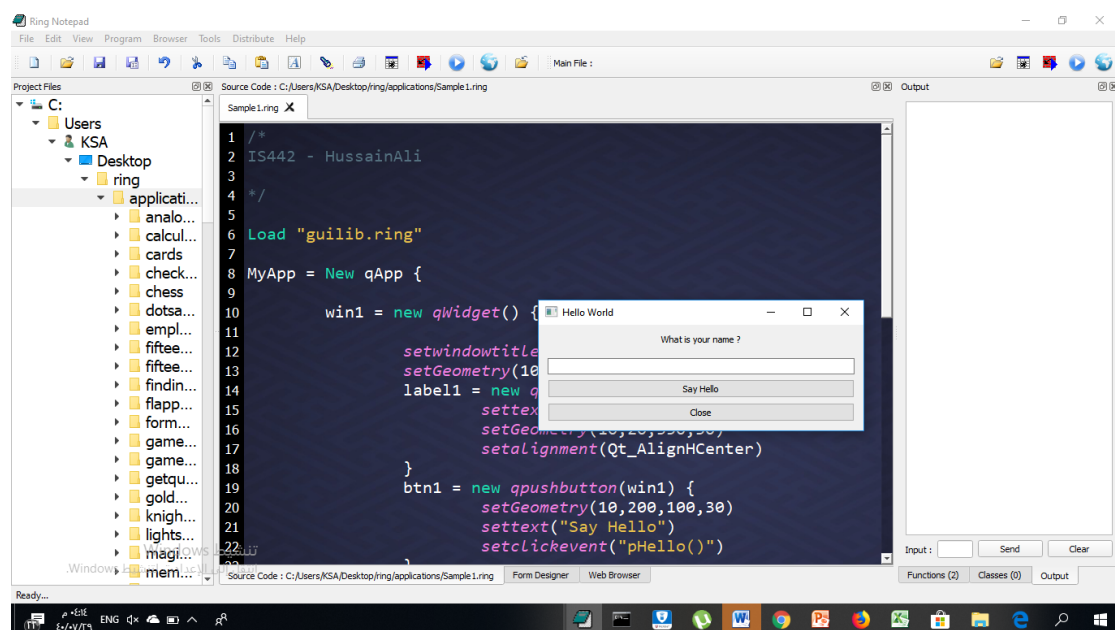
```

exec()
}

```

Func pHello
lineEdit1.setText("Hello " + lineedit1.text())

Func pClose
oApp.



```

/*
IS442 - HussainAli
*/

```

Load "guilib.ring"

MyApp = New qApp {

```

win1 = new QWidget() {

    setWindowTitle("Hello World")
    setGeometry(100,100,400,130)
    label1 = new QLabel(win1) {
        setText("What is your name ?")
        setGeometry(10,20,350,30)
        setAlignment(Qt_AlignHCenter)
    }
    btn1 = new QPushButton(win1) {
        setGeometry(10,200,100,30)
        setText("Say Hello")
        setClickedEvent("pHello()")
    }
    btn2 = new QPushButton(win1) {
        setGeometry(150,200,100,30)
        setText("Close")
        setClickedEvent("pClose()")
    }
    linedit1 = new QLineEdit(win1) {
        setGeometry(10,100,350,30)
    }
    layout1 = new QVBoxLayout() {
        addWidget(label1)
        addWidget(linedit1)
        addWidget(btn1)
        addWidget(btn2)
    }
    win1.setLayout(layout1)
    show()
}

exec()

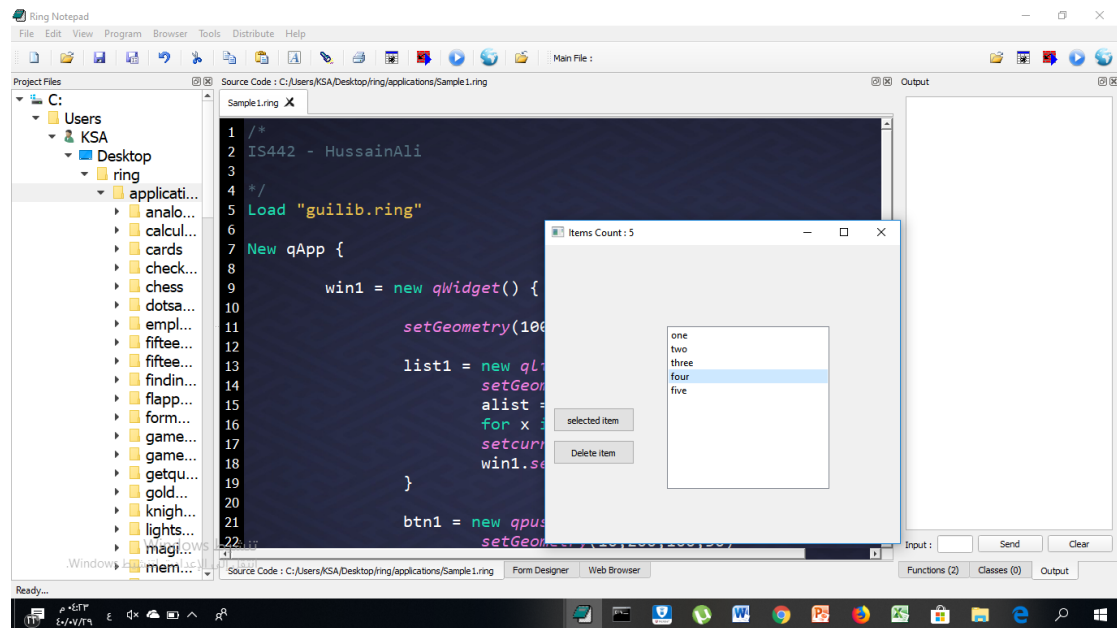
}

Func pHello
linedit1.setText( "Hello " + linedit1.text())

Func pClose

```

MyApp.quit()



```

/*
IS442 - HussainAli

*/
Load "guilib.ring"

New qApp {

    win1 = new QWidget() {

        setGeometry(100,100,400,400)

        list1 = new QListWidget(win1) {
            setGeometry(150,100,200,200)
            alist = ["one","two","three","four","five"]
            for x in alist addItem(x) next
            setCurrentRow(3,2)
            win1.setWindowTitle("Items Count : " + count() )
        }

        btn1 = new QPushButton(win1) {
            setGeometry(10,200,100,30)
            setText("selected item")
            setClickedEvent("pWork()")
        }

        btn2 = new QPushButton(win1) {
            setGeometry(10,240,100,30)
            setText("Delete item")
            setClickedEvent("pWork2()")
        }
    }
}

```

```
}
```

```
show()  
}
```

```
exec()  
}
```

```
func pWork  
btn1.setText(string(list1.currentrow()))
```

```
func pWork2  
list1 {  
takeitem(currentrow())
```

```
}
```