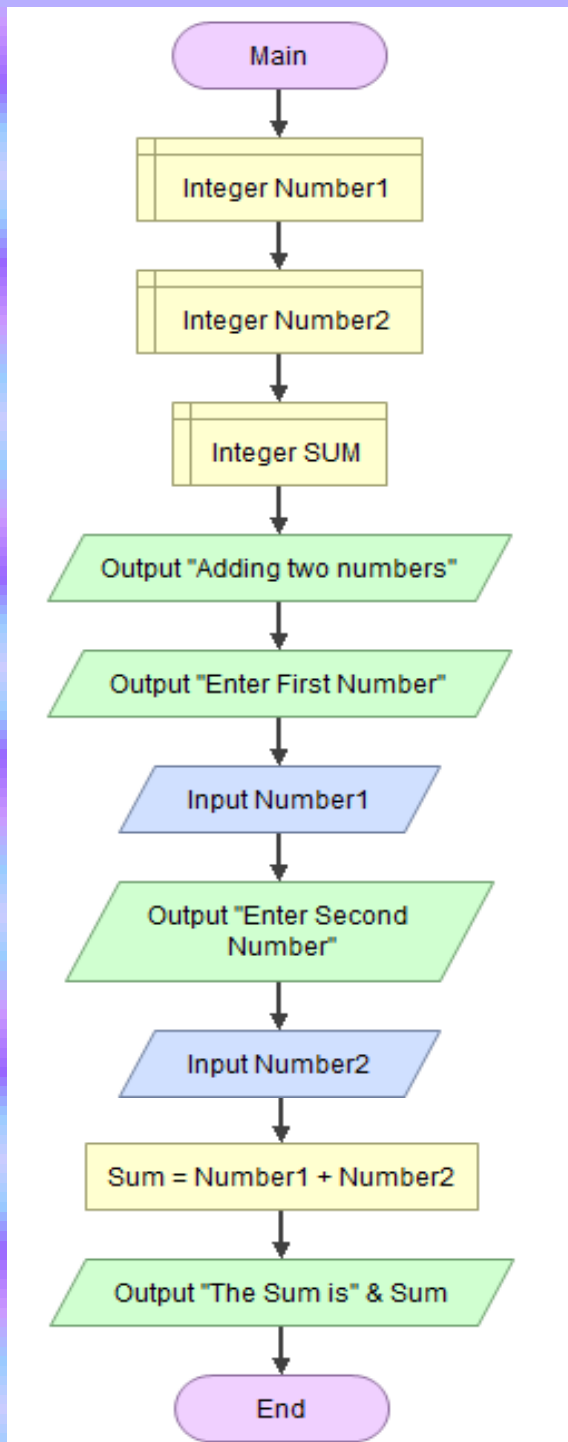
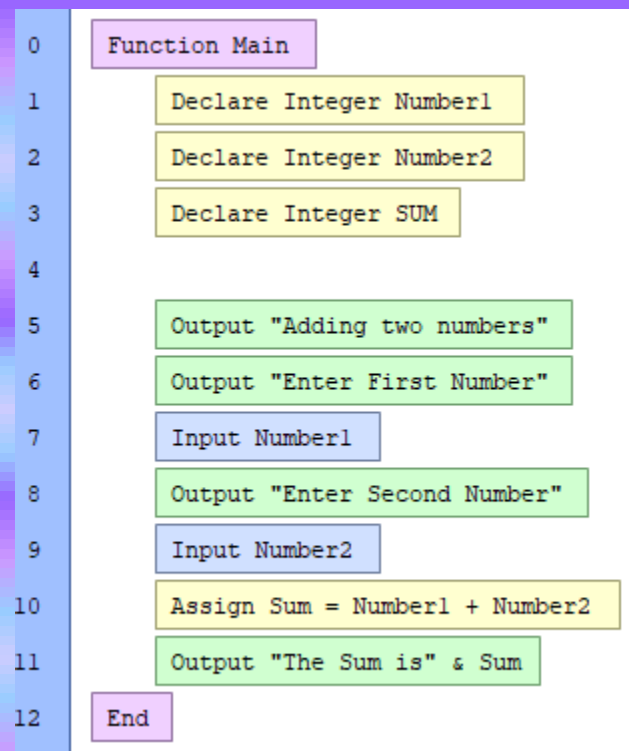


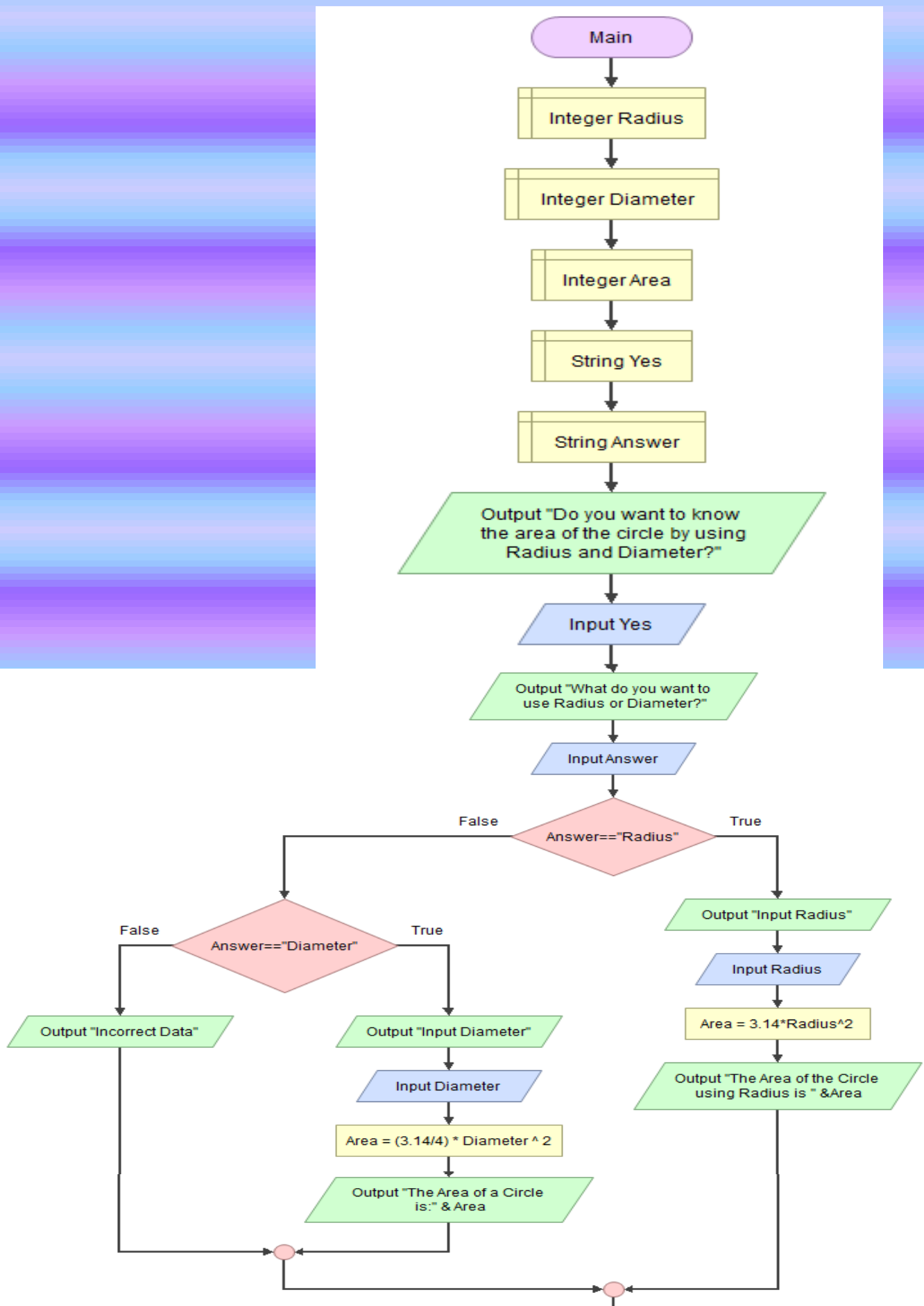
Adding Two Numbers



Procedure of Adding Two Numbers



Getting the Area of a Circle Using Radius and Diameter



Procedure of Getting the Area of a Circle Using Radius and Diameter

```
0  Function Main
1      Declare Integer Radius
2      Declare Integer Diameter
3      Declare Integer Area
4      Declare String Yes
5      Declare String Answer
6
7      Output "Do you want to know the area of the circle by using Radius and Diameter?"
8      Input Yes
9      Output "What do you want to use Radius or Diameter?"
10     Input Answer
11     If Answer=="Radius"
12         Output "Input Radius"
13         Input Radius
14         Assign Area = 3.14*Radius^2
15         Output "The Area of the Circle using Radius is " &Area
16     False:
17         If Answer=="Diameter"
18             Output "Input Diameter"
19             Input Diameter
20             Assign Area = (3.14/4) * Diameter ^ 2
21             Output "The Area of a Circle is:" & Area
22         False:
23             Output "Incorrect Data"
24         End
25     End
```

Procedure of Identifying the Odd or Even Numbers

