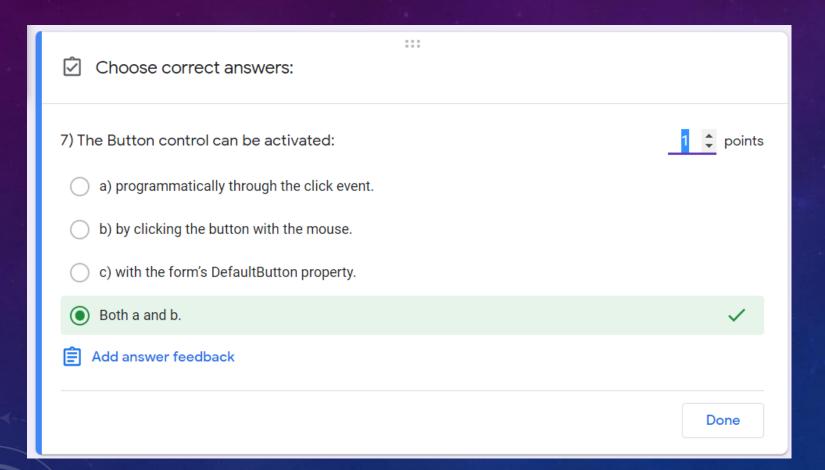


- 6) Code out a one dimensional array (Open Ended)
- 6.1 write a procedure with a procedure name oneDimension
- 6.2 in the procedure initialize a variable containing 4 values with a Integer Datatype
- 6.3 variable name should be myNumbers
- 6.4 store, 100 in the first position, 200 in the second, 300 in in the third position and 400 in the last position respectively
- 6.5 add Message box in the last line of code and put number 2 in the argument of the one dimension array

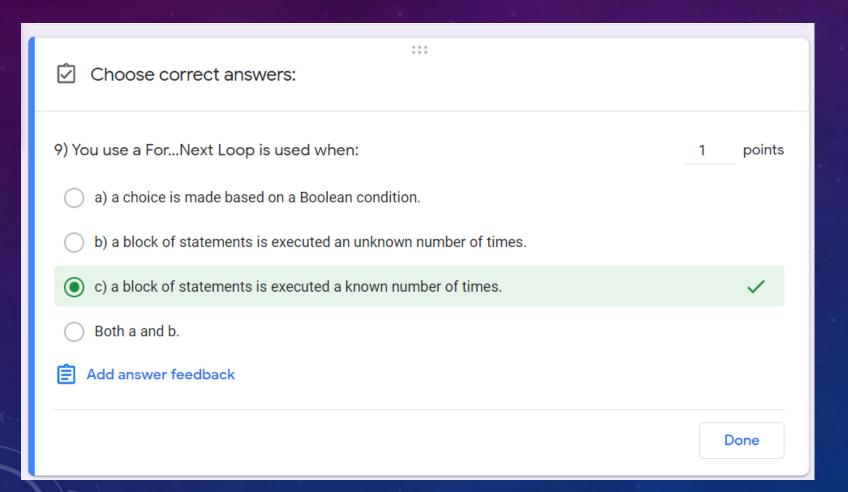
```
' Question 6
1reference
Sub oneDimension()
    Dim myNumbers(3) As Integer
    myNumbers(0) = 100
    myNumbers(1) = 200
    myNumbers(2) = 300
    myNumbers(3) = 400

MsgBox(myNumbers(2))
End Sub
```



Q8

Choose correct answers: 8) What should be the outcome of this code? 1 \$ points Sub CaseScenarios() Dim salary As Integer salary = 32768 Select Case salary Case Is >= 30000 result = "high salary" Case Is >= 20000 result = "ok salary" Case Is >= 10000 result = "low salary" Case Else result = "very low salary" End Select MsgBox salary End Sub High Salary Ok Salary O Low salary An Error will be thrown



Q10

- 10) Write a function which returns double as a datatype (Open Ended)
- 10.1 You require to pass a value by value in the parameter
- 10.2 you should only pass one value with the name of j, datatype passed should be integer
- 10.3 return the value j multiply by 3.142
- 10.4 your function name should be myFunction

```
' Question 10
1 reference
Function myFunction(ByVal j As Integer) As Double
Return (j * 3.142)
End Function
```