

```
1 ''' <summary>
2 ''' This program will help the user convert student exam marks into grades.
3 ''' The user will be able to ...
4 '''
5 ''' Author:          Derek Peacock
6 ''' Course:         OCR IT Diploma
7 ''' Unit27:        Developing Program Solutions
8 ''' Assessment 2:   P2, P3, M2, D1
9 ''' Last Modified:  5th May 2018
10 ''' </summary>
11 Public Class StudentGradesForm
12
13     Dim name As String
14     Dim mark As Integer
15     Dim grade As String
16
17     Dim filename As String
18
19     Dim percentF As Integer
20     Dim percentP As Integer
21     Dim percentM As Integer
22     Dim percentD As Integer
23
24     ''' <summary>
25     ''' When the user clicks on the Load Names Button the user will be prompted ↗
26
27     ''' to select a csv names file, and when they click ok button the file of
28     ''' names will be opened, read in and added to the names list box
29     ''' </summary>
30     Private Sub LoadStudentNames(sender As Object, e As EventArgs) Handles ↗
31         NamesButton.Click
32     End Sub
33
34     ''' <summary>
35     ''' Add use case description here!
36     ''' </summary>
37     Private Sub LoadStudentMarks(sender As Object, e As EventArgs) Handles ↗
38         MarksButton.Click
39     End Sub
40
41     ''' <summary>
42     ''' Add use case description here!
43     ''' </summary>
44     Private Sub CalculateGrades(sender As Object, e As EventArgs) Handles ↗
45         GradesButton.Click
46     End Sub
47
48     ''' <summary>
49     ''' Add use case description here!
50     ''' </summary>
51     Private Sub CalculatePercentages(sender As Object, e As EventArgs) Handles ↗
52         CalculateButton.Click
```

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52     End Sub
53
54     ''' <summary>
55     ''' Add use case desription here!
56     ''' </summary>
57     Private Sub ExitApplication(sender As Object, e As EventArgs) Handles Button4.Click
58
59     End Sub
60
61 End Class
```