

```
1 using System;
2 using System.Collections.Generic;
3 using System.Text;
4 using System.Windows;
5 using System.Windows.Controls;
6 using System.Windows.Data;
7 using System.Windows.Documents;
8 using System.Windows.Input;
9 using System.Windows.Media;
10 using System.Windows.Media.Imaging;
11 using System.Windows.Navigation;
12 using System.Windows.Shapes;
13 using FlooringCalculator.Models;
14
15 /*
16  * Title:    PageSummary
17  * Author:   Paul McKillop
18  * Date:     November 2020
19  * Purpose:  Page code behind
20  */
21
22 namespace FlooringCalculator
23 {
24     /// <summary>
25     /// Interaction logic for PageSummary.xaml
26     /// </summary>
27
28     public partial class PageSummary : Page
29     {
30         DataSummary dataSummary = new DataSummary();
31
32         public PageSummary(DataSummary summary)
33         {
34             InitializeComponent();
35
36             dataSummary = summary;
37
38             HelpTextBlock.Text = dataSummary.SummaryForDisplay();
39         }
40
41
42         private void BackButton_OnClick(object sender, RoutedEventArgs e)
43         {
44             var pageDataEntry = new PageDataEntry();
45             var navigationService = NavigationService;
46             if (navigationService != null) navigationService.Navigate
47                 (pageDataEntry);
48         }
49
50         private void ExitButton_OnClick(object sender, RoutedEventArgs e)
51         {
52             Application.Current.Shutdown();
53         }
54     }
55 }
56
```