

```
Sub Gender()  
  
' Gender Macro  
  
'  
  
ActiveCell.Select  
Windows("Book2").Activate  
Windows("Book3").Activate  
ActiveCell.Offset(-4, -2).Range("A1:K172").Select  
ActiveCell.Offset(-3, 0).Range("A1").Activate  
Selection.Copy  
Windows("Book4").Activate  
ActiveSheet.Paste  
Windows("Book3").Activate  
Windows("Book2").Activate  
ActiveCell.Offset(0, -2).Range("A1:L180").Select  
Application.CutCopyMode = False  
Selection.Copy  
Windows("Book4").Activate
```

ActiveWindow.ScrollRow = 3
ActiveWindow.ScrollRow = 7
ActiveWindow.ScrollRow = 19
ActiveWindow.ScrollRow = 25
ActiveWindow.ScrollRow = 35
ActiveWindow.ScrollRow = 37
ActiveWindow.ScrollRow = 43
ActiveWindow.ScrollRow = 48
ActiveWindow.ScrollRow = 59
ActiveWindow.ScrollRow = 63
ActiveWindow.ScrollRow = 68
ActiveWindow.ScrollRow = 70
ActiveWindow.ScrollRow = 75
ActiveWindow.ScrollRow = 76
ActiveWindow.ScrollRow = 79
ActiveWindow.ScrollRow = 80
ActiveWindow.ScrollRow = 81
ActiveWindow.ScrollRow = 82
ActiveWindow.ScrollRow = 86
ActiveWindow.ScrollRow = 88

```
ActiveWindow.ScrollRow = 98  
ActiveWindow.ScrollRow = 100  
ActiveWindow.ScrollRow = 105  
ActiveWindow.ScrollRow = 108  
ActiveWindow.ScrollRow = 114  
ActiveWindow.ScrollRow = 117  
ActiveWindow.ScrollRow = 119  
ActiveWindow.ScrollRow = 120  
ActiveWindow.ScrollRow = 121  
ActiveWindow.ScrollRow = 123  
ActiveWindow.ScrollRow = 128  
ActiveWindow.ScrollRow = 132  
ActiveWindow.ScrollRow = 141  
ActiveWindow.ScrollRow = 143  
ActiveWindow.ScrollRow = 144  
ActiveWindow.ScrollRow = 145  
ActiveWindow.ScrollRow = 148  
ActiveWindow.ScrollRow = 149  
ActiveWindow.ScrollRow = 153  
ActiveCell.Offset(172, 0).Range("A1").Select
```

```
ActiveSheet.Paste  
ActiveCell.Offset(-172, 0).Range("A1:L352").Select  
ActiveCell.Offset(168, 2).Range("A1").Activate  
ActiveWindow.LargeScroll Down:=-2  
Application.CutCopyMode = False  
  
With Selection.Interior  
    .Pattern = xlNone  
    .TintAndShade = 0  
    .PatternTintAndShade = 0  
  
End With  
  
With Selection.Font  
    .ColorIndex = xlAutomatic  
    .TintAndShade = 0  
  
End With  
  
ActiveCell.Offset(-340, -2).Range("A1:L352").Select  
ActiveCell.Offset(1, 3).Range("A1").Activate  
  
With Selection.Font  
    .Name = "Calibri"  
    .Strikethrough = False  
    .Superscript = False
```

```
.Subscript = False  
.OutlineFont = False  
.Shadow = False  
.Underline = xlUnderlineStyleNone  
.ColorIndex = xlAutomatic  
.TintAndShade = 0  
.ThemeFont = xlThemeFontMinor
```

End With

```
Selection.Font.Bold = False
```

```
Selection.Font.Bold = True
```

```
Selection.Font.Size = 12
```

```
ActiveCell.Offset(-341, -5).Range("A1:L352").Select
```

```
ActiveCell.Offset(-9, 0).Range("A1").Activate
```

```
Selection.Borders(xlDiagonalDown).LineStyle = xlNone
```

```
Selection.Borders(xlDiagonalUp).LineStyle = xlNone
```

With Selection.Borders(xlEdgeLeft)

```
.LineStyle = xlContinuous
```

```
.ColorIndex = 0
```

```
.TintAndShade = 0
```

```
.Weight = xlThin
```

End With

With Selection.Borders(xlEdgeTop)

.LineStyle = xlContinuous

.ColorIndex = 0

.TintAndShade = 0

.Weight = xlThin

End With

With Selection.Borders(xlEdgeBottom)

.LineStyle = xlContinuous

.ColorIndex = 0

.TintAndShade = 0

.Weight = xlThin

End With

With Selection.Borders(xlEdgeRight)

.LineStyle = xlContinuous

.ColorIndex = 0

.TintAndShade = 0

.Weight = xlThin

End With

With Selection.Borders(xlInsideVertical)

```
.LineStyle = xlContinuous
```

```
.ColorIndex = 0
```

```
.TintAndShade = 0
```

```
.Weight = xlThin
```

```
End With
```

```
With Selection.Borders(xlInsideHorizontal)
```

```
.LineStyle = xlContinuous
```

```
.ColorIndex = 0
```

```
.TintAndShade = 0
```

```
.Weight = xlThin
```

```
End With
```

```
ActiveWindow.ScrollRow = 330
```

```
ActiveWindow.ScrollRow = 327
```

```
ActiveWindow.ScrollRow = 323
```

```
ActiveWindow.ScrollRow = 306
```

```
ActiveWindow.ScrollRow = 291
```

```
ActiveWindow.ScrollRow = 285
```

```
ActiveWindow.ScrollRow = 271
```

```
ActiveWindow.ScrollRow = 260
```

```
ActiveWindow.ScrollRow = 256
```

ActiveWindow.ScrollRow = 228
ActiveWindow.ScrollRow = 219
ActiveWindow.ScrollRow = 197
ActiveWindow.ScrollRow = 187
ActiveWindow.ScrollRow = 167
ActiveWindow.ScrollRow = 158
ActiveWindow.ScrollRow = 144
ActiveWindow.ScrollRow = 138
ActiveWindow.ScrollRow = 135
ActiveWindow.ScrollRow = 126
ActiveWindow.ScrollRow = 123
ActiveWindow.ScrollRow = 115
ActiveWindow.ScrollRow = 114
ActiveWindow.ScrollRow = 115
ActiveWindow.ScrollRow = 117
ActiveWindow.ScrollRow = 118
ActiveWindow.ScrollRow = 120
ActiveWindow.ScrollRow = 126
ActiveWindow.ScrollRow = 129
ActiveWindow.ScrollRow = 136

ActiveWindow.ScrollRow = 137
ActiveWindow.ScrollRow = 138
ActiveWindow.ScrollRow = 141
ActiveWindow.ScrollRow = 145
ActiveWindow.ScrollRow = 157
ActiveWindow.ScrollRow = 160
ActiveWindow.ScrollRow = 162
ActiveWindow.ScrollRow = 163
ActiveWindow.ScrollRow = 164
ActiveWindow.ScrollRow = 168
ActiveWindow.ScrollRow = 169
ActiveWindow.ScrollRow = 175
ActiveWindow.ScrollRow = 180
ActiveWindow.ScrollRow = 181
ActiveWindow.ScrollRow = 180
ActiveWindow.ScrollRow = 179
ActiveWindow.ScrollRow = 178
ActiveWindow.ScrollRow = 176
ActiveWindow.ScrollRow = 175
ActiveWindow.ScrollRow = 173

```
ActiveWindow.ScrollRow = 171  
ActiveWindow.ScrollRow = 165  
ActiveWindow.ScrollRow = 160  
ActiveWindow.ScrollRow = 156  
ActiveWindow.ScrollRow = 155  
ActiveWindow.ScrollRow = 156  
ActiveWindow.ScrollRow = 157  
ActiveWindow.ScrollRow = 158  
ActiveWindow.ScrollRow = 159  
ActiveWindow.ScrollRow = 160  
ActiveWindow.ScrollRow = 159  
ActiveWindow.ScrollRow = 160  
ActiveCell.Offset(-158, -2).Range("A1").Select  
ActiveWindow.ScrollRow = 158  
ActiveWindow.ScrollRow = 156  
ActiveWindow.ScrollRow = 151  
ActiveWindow.ScrollRow = 148  
ActiveWindow.ScrollRow = 144  
ActiveWindow.ScrollRow = 140  
ActiveWindow.ScrollRow = 139
```

ActiveWindow.ScrollRow = 136
ActiveWindow.ScrollRow = 135
ActiveWindow.ScrollRow = 134
ActiveWindow.ScrollRow = 133
ActiveWindow.ScrollRow = 132
ActiveWindow.ScrollRow = 130
ActiveWindow.ScrollRow = 129
ActiveWindow.ScrollRow = 128
ActiveWindow.ScrollRow = 127
ActiveWindow.ScrollRow = 125
ActiveWindow.ScrollRow = 123
ActiveWindow.ScrollRow = 120
ActiveWindow.ScrollRow = 117
ActiveWindow.ScrollRow = 116
ActiveWindow.ScrollRow = 114
ActiveWindow.ScrollRow = 113
ActiveWindow.ScrollRow = 112
ActiveWindow.ScrollRow = 111
ActiveWindow.ScrollRow = 109
ActiveWindow.ScrollRow = 106

ActiveWindow.ScrollRow = 107
ActiveWindow.ScrollRow = 108
ActiveWindow.ScrollRow = 109
ActiveWindow.ScrollRow = 110
ActiveWindow.ScrollRow = 111
ActiveWindow.ScrollRow = 112
ActiveWindow.ScrollRow = 113
ActiveWindow.ScrollRow = 112
ActiveWindow.ScrollRow = 111
ActiveWindow.ScrollRow = 110
ActiveWindow.ScrollRow = 109
ActiveWindow.ScrollRow = 108
ActiveWindow.ScrollRow = 107
ActiveWindow.ScrollRow = 106
ActiveWindow.ScrollRow = 105
ActiveWindow.ScrollRow = 104
ActiveWindow.ScrollRow = 103
ActiveWindow.ScrollRow = 104
ActiveWindow.ScrollRow = 106
ActiveWindow.ScrollRow = 107

ActiveWindow.ScrollRow = 108
ActiveWindow.ScrollRow = 109
ActiveWindow.ScrollRow = 110
ActiveWindow.ScrollRow = 109
ActiveWindow.ScrollRow = 108
ActiveWindow.ScrollRow = 107
ActiveWindow.ScrollRow = 106
ActiveWindow.ScrollRow = 105
ActiveWindow.ScrollRow = 104
ActiveWindow.ScrollRow = 103
ActiveWindow.ScrollRow = 102
ActiveWindow.ScrollRow = 101
ActiveWindow.ScrollRow = 100
ActiveWindow.ScrollRow = 101
ActiveWindow.ScrollRow = 102
ActiveWindow.ScrollRow = 103
ActiveWindow.ScrollRow = 104
ActiveWindow.ScrollRow = 106
ActiveWindow.ScrollRow = 111
ActiveWindow.ScrollRow = 115

ActiveWindow.ScrollRow = 118
ActiveWindow.ScrollRow = 121
ActiveWindow.ScrollRow = 127
ActiveWindow.ScrollRow = 132
ActiveWindow.ScrollRow = 133
ActiveWindow.ScrollRow = 138
ActiveWindow.ScrollRow = 142
ActiveWindow.ScrollRow = 148
ActiveWindow.ScrollRow = 157
ActiveWindow.ScrollRow = 163
ActiveWindow.ScrollRow = 180
ActiveWindow.ScrollRow = 187
ActiveWindow.ScrollRow = 196
ActiveWindow.ScrollRow = 198
ActiveWindow.ScrollRow = 199
ActiveWindow.ScrollRow = 198
ActiveWindow.ScrollRow = 197
ActiveWindow.ScrollRow = 196
ActiveWindow.ScrollRow = 195
ActiveWindow.ScrollRow = 193

ActiveWindow.ScrollRow = 192
ActiveWindow.ScrollRow = 190
ActiveWindow.ScrollRow = 189
ActiveWindow.ScrollRow = 184
ActiveWindow.ScrollRow = 180
ActiveWindow.ScrollRow = 178
ActiveWindow.ScrollRow = 177
ActiveWindow.ScrollRow = 176
ActiveWindow.ScrollRow = 175
ActiveWindow.ScrollRow = 176
ActiveWindow.ScrollRow = 175
ActiveWindow.ScrollRow = 174
ActiveWindow.ScrollRow = 173
ActiveWindow.ScrollRow = 172
ActiveWindow.ScrollRow = 171
ActiveWindow.ScrollRow = 170
ActiveWindow.ScrollRow = 169
ActiveWindow.ScrollRow = 168
ActiveWindow.ScrollRow = 167
ActiveWindow.ScrollRow = 166

```
ActiveWindow.ScrollRow = 165
ActiveWindow.ScrollRow = 164
ActiveWindow.ScrollRow = 163
ActiveWindow.ScrollRow = 164
ActiveWindow.ScrollRow = 165
ActiveWindow.ScrollRow = 166
ActiveWindow.ScrollRow = 167
ActiveWindow.ScrollRow = 168
ActiveCell.Offset(-2, -3).Range("A1:K1").Select
Selection.Cut Destination:=ActiveCell.Offset(0, 1).Range("A1:K1")
ActiveCell.Offset(0, 1).Range("A1:K180").Select
Selection.Cut Destination:=ActiveCell.Offset(0, -1).Range("A1:K180")
ActiveCell.Offset(0, -1).Range("A1:K180").Select
ActiveWindow.LargeScroll Down:=-14
ActiveWindow.ScrollRow = 68
ActiveWindow.ScrollRow = 75
ActiveWindow.ScrollRow = 81
ActiveWindow.ScrollRow = 99
ActiveWindow.ScrollRow = 106
ActiveWindow.ScrollRow = 114
```

ActiveWindow.ScrollRow = 117
ActiveWindow.ScrollRow = 122
ActiveWindow.ScrollRow = 124
ActiveWindow.ScrollRow = 129
ActiveWindow.ScrollRow = 131
ActiveWindow.ScrollRow = 135
ActiveWindow.ScrollRow = 145
ActiveWindow.ScrollRow = 173
ActiveWindow.ScrollRow = 179
ActiveWindow.ScrollRow = 182
ActiveWindow.ScrollRow = 184
ActiveWindow.ScrollRow = 186
ActiveWindow.ScrollRow = 187
ActiveWindow.ScrollRow = 193
ActiveWindow.ScrollRow = 195
ActiveWindow.ScrollRow = 201
ActiveWindow.ScrollRow = 204
ActiveWindow.ScrollRow = 205
ActiveWindow.ScrollRow = 204
ActiveWindow.ScrollRow = 203

ActiveWindow.ScrollRow = 202
ActiveWindow.ScrollRow = 200
ActiveWindow.ScrollRow = 199
ActiveWindow.ScrollRow = 193
ActiveWindow.ScrollRow = 187
ActiveWindow.ScrollRow = 180
ActiveWindow.ScrollRow = 178
ActiveWindow.ScrollRow = 175
ActiveWindow.ScrollRow = 174
ActiveWindow.ScrollRow = 172
ActiveWindow.ScrollRow = 171
ActiveWindow.ScrollRow = 169
ActiveWindow.ScrollRow = 167
ActiveWindow.ScrollRow = 165
ActiveWindow.ScrollRow = 162
ActiveWindow.ScrollRow = 161
ActiveWindow.ScrollRow = 160
ActiveWindow.ScrollRow = 159
ActiveWindow.ScrollRow = 158
ActiveWindow.ScrollRow = 156

```
ActiveWindow.ScrollRow = 157
ActiveWindow.ScrollRow = 158
ActiveWindow.ScrollRow = 159
ActiveWindow.ScrollRow = 158
ActiveCell.Offset(-2, 0).Range("A1:A2").Select
Selection.AutoFill Destination:=ActiveCell.Range("A1:A182")
ActiveCell.Range("A1:A182").Select
ActiveWindow.ScrollRow = 157
ActiveWindow.ScrollRow = 165
ActiveWindow.ScrollRow = 186
ActiveWindow.ScrollRow = 265
ActiveWindow.ScrollRow = 273
ActiveWindow.ScrollRow = 307
ActiveWindow.ScrollRow = 329
ActiveWindow.ScrollRow = 334
ActiveWindow.ScrollRow = 333
ActiveWindow.ScrollRow = 331
ActiveWindow.ScrollRow = 325
ActiveWindow.ScrollRow = 323
ActiveWindow.ScrollRow = 317
```

```
ActiveWindow.ScrollRow = 316  
ActiveWindow.ScrollRow = 315  
ActiveWindow.ScrollRow = 313  
ActiveWindow.ScrollRow = 312  
ActiveWindow.ScrollRow = 309  
ActiveWindow.ScrollRow = 308  
ActiveWindow.ScrollRow = 307  
ActiveWindow.ScrollRow = 306  
ActiveCell.Offset(-170, 0).Range("A1:K352").Select  
ActiveCell.Offset(148, 7).Range("A1").Activate  
With Selection  
    .HorizontalAlignment = xlGeneral  
    .WrapText = False  
    .Orientation = 0  
    .AddIndent = False  
    .IndentLevel = 0  
    .ShrinkToFit = False  
    .ReadingOrder = xlContext  
    .MergeCells = False  
End With
```

With Selection

.HorizontalAlignment = xlGeneral

.WrapText = False

.Orientation = 0

.AddIndent = False

.IndentLevel = 0

.ShrinkToFit = False

.ReadingOrder = xlContext

.MergeCells = False

End With

With Selection

.HorizontalAlignment = xlCenter

.WrapText = False

.Orientation = 0

.AddIndent = False

.IndentLevel = 0

.ShrinkToFit = False

.ReadingOrder = xlContext

.MergeCells = False

End With

With Selection

```
.HorizontalAlignment = xlCenter  
.WrapText = False  
.Orientation = 0  
.AddIndent = False  
.IndentLevel = 0  
.ShrinkToFit = False  
.ReadingOrder = xlContext  
.MergeCells = False
```

End With

```
ActiveCell.Offset(-6, 4).Range("A1").Select  
ActiveWindow.ScrollRow = 305  
ActiveWindow.ScrollRow = 300  
ActiveWindow.ScrollRow = 293  
ActiveWindow.ScrollRow = 260  
ActiveWindow.ScrollRow = 242  
ActiveWindow.ScrollRow = 209  
ActiveWindow.ScrollRow = 193  
ActiveWindow.ScrollRow = 169  
ActiveWindow.ScrollRow = 160
```

ActiveWindow.ScrollRow = 147
ActiveWindow.ScrollRow = 140
ActiveWindow.ScrollRow = 134
ActiveWindow.ScrollRow = 133
ActiveWindow.ScrollRow = 130
ActiveWindow.ScrollRow = 127
ActiveWindow.ScrollRow = 124
ActiveWindow.ScrollRow = 123
ActiveWindow.ScrollRow = 118
ActiveWindow.ScrollRow = 116
ActiveWindow.ScrollRow = 113
ActiveWindow.ScrollRow = 112
ActiveWindow.ScrollRow = 108
ActiveWindow.ScrollRow = 106
ActiveWindow.ScrollRow = 105
ActiveWindow.ScrollRow = 104
ActiveWindow.ScrollRow = 103
ActiveWindow.ScrollRow = 102
ActiveWindow.ScrollRow = 101
ActiveWindow.ScrollRow = 102

```
ActiveCell.Columns("A:A").EntireColumn.Select  
Selection.Delete Shift:=xlToLeft  
ActiveCell.Offset(0, -1).Columns("A:A").EntireColumn.EntireColumn.AutoFit  
ActiveCell.Offset(0, -11).Range("A1:K352").Select  
ActiveCell.Offset(3, -3).Range("A1").Activate  
Sheets.Add  
ActiveWorkbook.PivotCaches.Create(SourceType:=xlDatabase, SourceData:= _  
    "Sheet1!R1C1:R352C11", Version:=6).CreatePivotTable TableDestination:= _  
    "Sheet2!R3C1", TableName:="PivotTable2", DefaultVersion:=6  
Sheets("Sheet2").Select  
Cells(3, 1).Select  
With ActiveSheet.PivotTables("PivotTable2").PivotFields("Sex")  
    .Orientation = xlRowField  
    .Position = 1  
End With  
ActiveSheet.PivotTables("PivotTable2").AddDataField ActiveSheet.PivotTables(_  
    "PivotTable2").PivotFields("Name"), "Count of Name", xlCount  
ActiveCell.Offset(2, 1).Range("A1").Select  
ActiveChart.ClearToMatchStyle  
ActiveChart.ClearToMatchStyle
```

```
ActiveSheet.Shapes.AddChart2(286, xl3DColumnClustered).Select  
ActiveChart.SetSourceData Source:=Range("Sheet2!$A$3:$B$6")  
ActiveChart.FullSeriesCollection(1).Select  
ActiveChart.FullSeriesCollection(1).Points(2).Select  
ActiveChart.FullSeriesCollection(1).Points(1).Select  
With Selection.Format.Fill  
    .Visible = msoTrue  
    .ForeColor.ObjectThemeColor = msoThemeColorAccent2  
    .ForeColor.TintAndShade = 0  
    .ForeColor.Brightness = 0  
    .Transparency = 0  
    .Solid  
End With  
ActiveChart.FullSeriesCollection(1).Points(2).Select  
With Selection.Format.Fill  
    .Visible = msoTrue  
    .ForeColor.RGB = RGB(0, 176, 80)  
    .Transparency = 0  
    .Solid  
End With
```

```
ActiveChart.ChartArea.Select  
ActiveSheet.Shapes("Chart 1").IncrementLeft -137  
ActiveSheet.Shapes("Chart 1").IncrementTop 4  
ActiveChart.FullSeriesCollection(1).Select  
ActiveChart.SetElement (msoElementDataLabelShow)  
ActiveChart.SetElement (msoElementDataLabelCallout)  
ActiveChart.FullSeriesCollection(1).DataLabels.Select  
ActiveChart.FullSeriesCollection(1).Points(1).DataLabel.Select  
Selection.Left = 78.698  
Selection.Top = 65.469  
ActiveChart.FullSeriesCollection(1).Points(2).DataLabel.Select  
Selection.Left = 172.181  
Selection.Top = 54.653  
ActiveChart.Walls.Select  
ActiveChart.FullSeriesCollection(1).Select  
ActiveChart.FullSeriesCollection(1).DataLabels.Select  
Selection.Format.TextFrame2.TextRange.Font.Bold = msoTrue  
ActiveCell.Offset(8, 8).Range("A1").Select  
Application.CommandBars("Format Object").Visible = False  
ActiveSheet.ChartObjects("Chart 1").Activate
```

```
ActiveChart.Axes(xlCategory).Select
Selection.Format.TextFrame2.TextRange.Font.Bold = msoTrue
ActiveChart.ChartArea.Select
ActiveCell.Offset(2, 0).Range("A1").Select
Sheets("Sheet1").Select
Sheets.Add
ActiveWorkbook.Worksheets("Sheet2").PivotTables("PivotTable2").PivotCache. _
    CreatePivotTable TableDestination:="Sheet3!R3C1", TableName:="PivotTable3" _
    , DefaultVersion:=6
Sheets("Sheet3").Select
Cells(3, 1).Select
With ActiveSheet.PivotTables("PivotTable3").PivotFields("Sex")
    .Orientation = xlRowField
    .Position = 1
End With
ActiveSheet.PivotTables("PivotTable3").AddDataField ActiveSheet.PivotTables(_
    "PivotTable3").PivotFields("Ticket"), "Count of Ticket", xlCount
ActiveCell.Offset(2, 1).Range("A1").Select
ActiveSheet.PivotTables("PivotTable3").PivotFields("Si no").Subtotals = Array( _
    False, False, False, False, False, False, False, False, False, False)
```

```
ActiveSheet.PivotTables("PivotTable3").PivotFields("Pclass").Subtotals = Array( _
    False, False)
ActiveSheet.PivotTables("PivotTable3").PivotFields("Name").Subtotals = Array( _
    False, False)
ActiveSheet.PivotTables("PivotTable3").PivotFields("Sex").Subtotals = Array( _
    False, False)
ActiveSheet.PivotTables("PivotTable3").PivotFields("Age").Subtotals = Array( _
    False, False)
ActiveSheet.PivotTables("PivotTable3").PivotFields("Sibsp").Subtotals = Array( _
    False, False)
ActiveSheet.PivotTables("PivotTable3").PivotFields("Parch").Subtotals = Array( _
    False, False)
ActiveSheet.PivotTables("PivotTable3").PivotFields("Ticket").Subtotals = Array( _
    False, False)
ActiveSheet.PivotTables("PivotTable3").PivotFields("Fare").Subtotals = Array( _
    False, False)
ActiveSheet.PivotTables("PivotTable3").PivotFields("Cabin").Subtotals = Array( _
    False, False)
ActiveSheet.PivotTables("PivotTable3").PivotFields("Embarked").Subtotals = _
    Array(False, False, False, False, False, False, False, False, False, False, False)
```

```
ActiveSheet.PivotTables("PivotTable3").PivotFields("Si no").Subtotals = Array( _
    True, False, False, False, False, False, False, False, False, False, False)
    
ActiveSheet.PivotTables("PivotTable3").PivotFields("Pclass").Subtotals = Array( _
    True, False, False, False, False, False, False, False, False, False, False)
    
ActiveSheet.PivotTables("PivotTable3").PivotFields("Name").Subtotals = Array( _
    True, False, False, False, False, False, False, False, False, False, False)
    
ActiveSheet.PivotTables("PivotTable3").PivotFields("Sex").Subtotals = Array( _
    True, False, False, False, False, False, False, False, False, False, False)
    
ActiveSheet.PivotTables("PivotTable3").PivotFields("Age").Subtotals = Array( _
    True, False, False, False, False, False, False, False, False, False, False)
    
ActiveSheet.PivotTables("PivotTable3").PivotFields("Sibsp").Subtotals = Array( _
    True, False, False, False, False, False, False, False, False, False, False)
    
ActiveSheet.PivotTables("PivotTable3").PivotFields("Parch").Subtotals = Array( _
    True, False, False, False, False, False, False, False, False, False, False)
    
ActiveSheet.PivotTables("PivotTable3").PivotFields("Ticket").Subtotals = Array( _
    True, False, False, False, False, False, False, False, False, False, False)
    
ActiveSheet.PivotTables("PivotTable3").PivotFields("Fare").Subtotals = Array( _
    True, False, False, False, False, False, False, False, False, False, False)
    
ActiveSheet.PivotTables("PivotTable3").PivotFields("Cabin").Subtotals = Array( _
    True, False, False, False, False, False, False, False, False, False, False)
```

```
ActiveSheet.PivotTables("PivotTable3").PivotFields("Embarked").Subtotals = _
    Array(True, False, False, False, False, False, False, False, False, False)
ActiveSheet.PivotTables("PivotTable3").SubtotalLocation xlAtBottom
With ActiveSheet.PivotTables("PivotTable3").PivotFields("Pclass")
    .Orientation = xlRowField
    .Position = 2
End With
ActiveCell.Offset(-2, -1).Range("A1:B12").Select
ActiveCell.Offset(2, 0).Range("A1").Activate
ActiveChart.ClearToMatchStyle
ActiveChart.ClearToMatchStyle
ActiveSheet.Shapes.AddChart2(251, xlDoughnut).Select
ActiveChart.SetSourceData Source:=Range("Sheet3!$A$3:$B$14")
ActiveChart.FullSeriesCollection(1).Select
ActiveChart.SetElement (msoElementDataLabelShow)
ActiveChart.SetElement (msoElementDataLabelCallout)
ActiveChart.FullSeriesCollection(1).DataLabels.Select
ActiveChart.FullSeriesCollection(1).Points(3).DataLabel.Select
Selection.Left = 238.838
Selection.Top = 121.215
```

```
ActiveChart.FullSeriesCollection(1).Points(2).DataLabel.Select  
Selection.Left = 223.921  
Selection.Top = 68.793  
  
ActiveChart.FullSeriesCollection(1).Points(1).DataLabel.Select  
Selection.Left = 101.841  
Selection.Top = 33.111  
  
ActiveChart.FullSeriesCollection(1).Points(6).DataLabel.Select  
Selection.Left = 50.601  
Selection.Top = 83.89  
  
ActiveChart.FullSeriesCollection(1).Points(5).DataLabel.Select  
Selection.Left = 71.55  
Selection.Top = 164.832  
  
ActiveChart.FullSeriesCollection(1).Points(4).DataLabel.Select  
Selection.Left = 163.031  
Selection.Top = 186.461  
  
ActiveChart.ChartArea.Select  
ActiveChart.ClearToMatchStyle  
ActiveChart.ChartStyle = 257  
  
ActiveChart.FullSeriesCollection(1).Select  
ActiveChart.FullSeriesCollection(1).Points(6).Select
```

```
ActiveChart.FullSeriesCollection(1).Points(1).Select
```

```
ActiveChart.ChartArea.Select
```

```
ActiveChart.FullSeriesCollection(1).Select
```

```
ActiveChart.ChartArea.Select
```

```
End Sub
```

Si no	Pclass	Name	Sex	Age	Sibsp	Parch	Ticket	Fare	Cabin
1	3	Kelly, Mr. James	male	34.5	0	0	330911	7.8292	
2	3	Wilkes, Mrs. James (Ellen Needs)	female	47	1	0	363272	7	
3	2	Myles, Mr. Thomas Francis	male	62	0	0	240276	9.6875	
4	3	Wirz, Mr. Albert	male	27	0	0	315154	8.6625	
5	3	Hirvonen, Mrs. Alexander (Helga E Lindqvist)	female	22	1	1	3101298	12.2875	
6	3	Svensson, Mr. Johan Cervin	male	14	0	0	7538	9.225	
7	3	Connolly, Miss. Kate	female	30	0	0	330972	7.6292	
8	2	Caldwell, Mr. Albert Francis	male	26	1	1	248738	29	
9	3	Abrahim, Mrs. Joseph (Sophie Halaut Easu)	female	18	0	0	2657	7.2292	
10	3	Davies, Mr. John Samuel	male	21	2	0	A/4 48871	24.15	
11	3	Ilieff, Mr. Ylio	male		0	0	349220	7.8958	
12	1	Jones, Mr. Charles Cresson	male	46	0	0	694	26	
13	1	Snyder, Mrs. John Pillsbury (Nelle Stevenson)	female	23	1	0	21228	82.2667	B45
14	2	Howard, Mr. Benjamin	male	63	1	0	24065	26	
15	1	Chaffee, Mrs. Herbert Fuller (Carrie Constance Toogood)	female	47	1	0	W.E.P. 5734	61.175	E31
16	2	del Carlo, Mrs. Sebastiano (Argenia Genovesi)	female	24	1	0	SC/PARIS 2167	27.7208	
17	2	Keane, Mr. Daniel	male	35	0	0	233734	12.35	
18	3	Assaf, Mr. Gerios	male	21	0	0	2692	7.225	
19	3	Iilmakangas, Miss. Ida Livija	female	27	1	0	STON/O2. 3101270	7.925	
20	3	Assaf Khalil, Mrs. Mariana (Miriam)"	female	45	0	0	2696	7.225	
21	1	Rothschild, Mr. Martin	male	55	1	0	PC 17603	59.4	
22	3	Olsen, Master. Artur Karl	male	9	0	1	C 17368	3.1708	
23	1	Flegenheim, Mrs. Alfred (Antoinette)	female		0	0	PC 17598	31.6833	

24	1	Williams, Mr. Richard Norris II	male	21	0	1	PC 17597	61.3792	
25	1	Ryerson, Mrs. Arthur Larned (Emily Maria Borie)	female	48	1	3	PC 17608	262.375	B57 B59 B63 B66
26	3	Robins, Mr. Alexander A	male	50	1	0	A/5. 3337	14.5	
27	1	Ostby, Miss. Helene Ragnhild	female	22	0	1	113509	61.9792	B36
28	3	Daher, Mr. Shedad	male	22.5	0	0	2698	7.225	
29	1	Brady, Mr. John Bertram	male	41	0	0	113054	30.5	A21
30	3	Samaan, Mr. Elias	male		2	0	2662	21.6792	
31	2	Louch, Mr. Charles Alexander	male	50	1	0	SC/AH 3085	26	
32	2	Jefferys, Mr. Clifford Thomas	male	24	2	0	C.A. 31029	31.5	
33	3	Dean, Mrs. Bertram (Eva Georgetta Light)	female	33	1	2	C.A. 2315	20.575	
34	3	Johnston, Mrs. Andrew G (Elizabeth Lily" Watson)"	female		1	2	W./C. 6607	23.45	
35	1	Mock, Mr. Philipp Edmund	male	30	1	0	13236	57.75	C78
36	3	Katavelas, Mr. Vassilios (Catavelas Vassilios")"	male	18.5	0	0	2682	7.2292	
37	3	Roth, Miss. Sarah A	female		0	0	342712	8.05	
38	3	Cacic, Miss. Manda	female	21	0	0	315087	8.6625	
39	3	Sap, Mr. Julius	male	25	0	0	345768	9.5	
40	3	Hee, Mr. Ling	male		0	0	1601	56.4958	
41	3	Karun, Mr. Franz	male	39	0	1	349256	13.4167	
42	1	Franklin, Mr. Thomas Parham	male		0	0	113778	26.55	D34
43	3	Goldsmith, Mr. Nathan	male	41	0	0	SOTON/O.Q. 3101263	7.85	
44	2	Corbett, Mrs. Walter H (Irene Colvin)	female	30	0	0	237249	13	
45	1	Kimball, Mrs. Edwin Nelson Jr (Gertrude Parsons)	female	45	1	0	11753	52.5542	D19

46	3	Peltomaki, Mr. Nikolai Johannes	male	25	0	0	STON/O 2. 3101291	7.925	
47	1	Chevre, Mr. Paul Romaine	male	45	0	0	PC 17594	29.7	A9
48	3	Shaughnessy, Mr. Patrick	male		0	0	370374	7.75	
49	1	Bucknell, Mrs. William Robert (Emma Eliza Ward)	female	60	0	0	11813	76.2917	D15
50	3	Coutts, Mrs. William (Winnie Minnie" Treanor)"	female	36	0	2	C.A. 37671	15.9	
51	1	Smith, Mr. Lucien Philip	male	24	1	0	13695	60	C31
52	2	Pulbaum, Mr. Franz	male	27	0	0	SC/PARIS 2168	15.0333	
53	2	Hocking, Miss. Ellen Nellie""	female	20	2	1	29105	23	
54	1	Fortune, Miss. Ethel Flora	female	28	3	2	19950	263	C23 C25 C27
55	2	Mangiavacchi, Mr. Serafino Emilio	male		0	0	SC/A.3 2861	15.5792	
56	3	Rice, Master. Albert	male	10	4	1	382652	29.125	
57	3	Cor, Mr. Bartol	male	35	0	0	349230	7.8958	
58	3	Abelseth, Mr. Olaus Jorgensen	male	25	0	0	348122	7.65	F G63
59	3	Davison, Mr. Thomas Henry	male		1	0	386525	16.1	
60	1	Chaudanson, Miss. Victorine	female	36	0	0	PC 17608	262.375	B61
61	3	Dika, Mr. Mirko	male	17	0	0	349232	7.8958	
62	2	McCrae, Mr. Arthur Gordon	male	32	0	0	237216	13.5	
63	3	Bjorklund, Mr. Ernst Herbert	male	18	0	0	347090	7.75	
64	3	Bradley, Miss. Bridget Delia	female	22	0	0	334914	7.725	
65	1	Ryerson, Master. John Borie	male	13	2	2	PC 17608	262.375	B57 B59 B63 B66
66	2	Corey, Mrs. Percy C (Mary Phyllis Elizabeth Miller)	female		0	0	F.C.C. 13534	21	
67	3	Burns, Miss. Mary Delia	female	18	0	0	330963	7.8792	

68	1	Moore, Mr. Clarence Bloomfield	male	47	0	0	113796	42.4	
69	1	Tucker, Mr. Gilbert Milligan Jr	male	31	0	0	2543	28.5375	C53
70	1	Fortune, Mrs. Mark (Mary McDougald)	female	60	1	4	19950	263	C23 C25 C27
71	3	Mulvihill, Miss. Bertha E	female	24	0	0	382653	7.75	
72	3	Minkoff, Mr. Lazar	male	21	0	0	349211	7.8958	
73	3	Nieminen, Miss. Manta Josefina	female	29	0	0	3101297	7.925	
74	1	Ovies y Rodriguez, Mr. Servando	male	28.5	0	0	PC 17562	27.7208	D43
75	1	Geiger, Miss. Amalie	female	35	0	0	113503	211.5	C130
76	1	Keeping, Mr. Edwin	male	32.5	0	0	113503	211.5	C132
77	3	Miles, Mr. Frank	male		0	0	359306	8.05	
78	1	Cornell, Mrs. Robert Clifford (Malvina Helen Lamson)	female	55	2	0	11770	25.7	C101
79	2	Aldworth, Mr. Charles Augustus	male	30	0	0	248744	13	
80	3	Doyle, Miss. Elizabeth	female	24	0	0	368702	7.75	
81	3	Boulos, Master. Akar	male	6	1	1	2678	15.2458	
82	1	Straus, Mr. Isidor	male	67	1	0	PC 17483	221.779	C55 C57
83	1	Case, Mr. Howard Brown	male	49	0	0	19924	26	
84	3	Demetri, Mr. Marinko	male		0	0	349238	7.8958	
85	2	Lamb, Mr. John Joseph	male		0	0	240261	10.7083	
86	3	Khalil, Mr. Betros	male		1	0	2660	14.4542	
87	3	Barry, Miss. Julia	female	27	0	0	330844	7.8792	
88	3	Badman, Miss. Emily Louisa	female	18	0	0	A/4 31416	8.05	
89	3	O'Donoghue, Ms. Bridget	female		0	0	364856	7.75	
90	2	Wells, Master. Ralph Lester	male	2	1	1	29103	23	

91	3	Dyker, Mrs. Adolf Fredrik (Anna Elisabeth Judith Andersson)	female	22	1	0	347072	13.9	
92	3	Pedersen, Mr. Olaf	male		0	0	345498	7.775	
93	1	Davidson, Mrs. Thornton (Orian Hays)	female	27	1	2	F.C. 12750	52	B71
94	3	Guest, Mr. Robert	male		0	0	376563	8.05	
95	1	Birnbaum, Mr. Jakob	male	25	0	0	13905	26	
96	3	Tenglin, Mr. Gunnar Isidor	male	25	0	0	350033	7.7958	
97	1	Cavendish, Mrs. Tyrell William (Julia Florence Siegel)	female	76	1	0	19877	78.85	C46
98	3	Makinen, Mr. Kalle Edvard	male	29	0	0	STON/O 2. 3101268	7.925	
99	3	Braf, Miss. Elin Ester Maria	female	20	0	0	347471	7.8542	
100	3	Nancarrow, Mr. William Henry	male	33	0	0	A./5. 3338	8.05	
101	1	Stengel, Mrs. Charles Emil Henry (Annie May Morris)	female	43	1	0	11778	55.4417	C116
102	2	Weisz, Mr. Leopold	male	27	1	0	228414	26	
103	3	Foley, Mr. William	male		0	0	365235	7.75	
104	3	Johansson Palmquist, Mr. Oskar Leander	male	26	0	0	347070	7.775	
105	3	Thomas, Mrs. Alexander (Thamine Thelma")"	female	16	1	1	2625	8.5167	
106	3	Holthen, Mr. Johan Martin	male	28	0	0	C 4001	22.525	
107	3	Buckley, Mr. Daniel	male	21	0	0	330920	7.8208	
108	3	Ryan, Mr. Edward	male		0	0	383162	7.75	
109	3	Willer, Mr. Aaron (Abi Weller")"	male		0	0	3410	8.7125	
110	2	Swane, Mr. George	male	18.5	0	0	248734	13	F

111	2	Stanton, Mr. Samuel Ward	male	41	0	0	237734	15.0458	
112	3	Shine, Miss. Ellen Natalia	female		0	0	330968	7.7792	
113	1	Evans, Miss. Edith Corse	female	36	0	0	PC 17531	31.6792	A29
114	3	Buckley, Miss. Katherine	female	18.5	0	0	329944	7.2833	
115	1	Straus, Mrs. Isidor (Rosalie Ida Blun)	female	63	1	0	PC 17483	221.779	C55 C57
116	3	Chronopoulos, Mr. Demetrios	male	18	1	0	2680	14.4542	
117	3	Thomas, Mr. John	male		0	0	2681	6.4375	
118	3	Sandstrom, Miss. Beatrice Irene	female	1	1	1	PP 9549	16.7	G6
119	1	Beattie, Mr. Thomson	male	36	0	0	13050	75.2417	C6
120	2	Chapman, Mrs. John Henry (Sara Elizabeth Lawry)	female	29	1	0	SC/AH 29037	26	
121	2	Watt, Miss. Bertha J	female	12	0	0	C.A. 33595	15.75	
122	3	Kiernan, Mr. John	male		1	0	367227	7.75	
123	1	Schabert, Mrs. Paul (Emma Mock)	female	35	1	0	13236	57.75	C28
124	3	Carver, Mr. Alfred John	male	28	0	0	392095	7.25	
125	3	Kennedy, Mr. John	male		0	0	368783	7.75	
126	3	Cribb, Miss. Laura Alice	female	17	0	1	371362	16.1	
127	3	Brobeck, Mr. Karl Rudolf	male	22	0	0	350045	7.7958	
128	3	McCoy, Miss. Alicia	female		2	0	367226	23.25	
129	2	Bowenur, Mr. Solomon	male	42	0	0	211535	13	
130	3	Petersen, Mr. Marius	male	24	0	0	342441	8.05	
131	3	Spinner, Mr. Henry John	male	32	0	0	STON/OQ. 369943	8.05	
132	1	Gracie, Col. Archibald IV	male	53	0	0	113780	28.5	C51
133	3	Lefebre, Mrs. Frank (Frances)	female		0	4	4133	25.4667	

134	3	Thomas, Mr. Charles P	male		1	0	2621	6.4375	
135	3	Dintcheff, Mr. Valtcho	male	43	0	0	349226	7.8958	
136	3	Carlsson, Mr. Carl Robert	male	24	0	0	350409	7.8542	
137	3	Zakarian, Mr. Mapriededer	male	26.5	0	0	2656	7.225	
138	2	Schmidt, Mr. August	male	26	0	0	248659	13	
139	3	Drapkin, Miss. Jennie	female	23	0	0	SOTON/OQ 392083	8.05	
140	3	Goodwin, Mr. Charles Frederick	male	40	1	6	CA 2144	46.9	
141	3	Goodwin, Miss. Jessie Allis	female	10	5	2	CA 2144	46.9	
142	1	Daniels, Miss. Sarah	female	33	0	0	113781	151.55	
143	1	Ryerson, Mr. Arthur Larned	male	61	1	3	PC 17608	262.375	B57 B59 B63 B66
144	2	Beauchamp, Mr. Henry James	male	28	0	0	244358	26	
145	1	Lindeberg-Lind, Mr. Erik Gustaf (Mr Edward Lingrey)"	male	42	0	0	17475	26.55	
146	3	Vander Planke, Mr. Julius	male	31	3	0	345763	18	
147	1	Hilliard, Mr. Herbert Henry	male		0	0	17463	51.8625	E46
148	3	Davies, Mr. Evan	male	22	0	0	SC/A4 23568	8.05	
149	1	Crafton, Mr. John Bertram	male		0	0	113791	26.55	
150	2	Lahtinen, Rev. William	male	30	1	1	250651	26	
151	1	Earnshaw, Mrs. Boulton (Olive Potter)	female	23	0	1	11767	83.1583	C54
152	3	Matinoff, Mr. Nicola	male		0	0	349255	7.8958	
153	3	Storey, Mr. Thomas	male	60.5	0	0	3701		
154	3	Klasen, Mrs. (Hulda Kristina Eugenia Lofqvist)	female	36	0	2	350405	12.1833	
155	3	Asplund, Master. Filip Oscar	male	13	4	2	347077	31.3875	
156	3	Duquemin, Mr. Joseph	male	24	0	0	S.O./P.P. 752	7.55	

157	1	Bird, Miss. Ellen	female	29	0	0	PC 17483	221.779		C97
158	3	Lundin, Miss. Olga Elida	female	23	0	0	347469	7.8542		
159	1	Borebank, Mr. John James	male	42	0	0	110489	26.55		D22
160	3	Peacock, Mrs. Benjamin (Edith Nile)	female	26	0	2	SOTON/O.Q. 3101315	13.775		
161	3	Smyth, Miss. Julia	female		0	0	335432	7.7333		
162	3	Touma, Master. Georges Youssef	male	7	1	1	2650	15.2458		
163	2	Wright, Miss. Marion	female	26	0	0	220844	13.5		
164	3	Pearce, Mr. Ernest	male		0	0	343271	7		
165	2	Peruschitz, Rev. Joseph Maria	male	41	0	0	237393	13		
166	3	Kink-Heilmann, Mrs. Anton (Luise Heilmann)	female	26	1	1	315153	22.025		
167	1	Brandeis, Mr. Emil	male	48	0	0	PC 17591	50.4958		B10
168	3	Ford, Mr. Edward Watson	male	18	2	2	W./C. 6608	34.375		
169	1	Cassebeer, Mrs. Henry Arthur Jr (Eleanor Genevieve Fosdick)	female		0	0	17770	27.7208		
170	3	Hellstrom, Miss. Hilda Maria	female	22	0	0	7548	8.9625		
171	3	Lithman, Mr. Simon	male		0	0	S.O./P.P. 251	7.55		
172	3	Zakarian, Mr. Ortin	male	27	0	0	2670	7.225		
173	3	Dyker, Mr. Adolf Fredrik	male	23	1	0	347072	13.9		
174	3	Torfa, Mr. Assad	male		0	0	2673	7.2292		
175	3	Asplund, Mr. Carl Oscar Vilhelm Gustafsson	male	40	1	5	347077	31.3875		
176	2	Brown, Miss. Edith Eileen	female	15	0	2	29750	39		
177	2	Sincock, Miss. Maude	female	20	0	0	C.A. 33112	36.75		
178	1	Stengel, Mr. Charles Emil Henry	male	54	1	0	11778	55.4417		C116

179	2	Becker, Mrs. Allen Oliver (Nellie E Baumgardner)	female	36	0	3	230136	39		F4
180	1	Compton, Mrs. Alexander Taylor (Mary Eliza Ingersoll)	female	64	0	2	PC 17756	83.1583		E45
181	2	McCrie, Mr. James Matthew	male	30	0	0	233478	13		
182	1	Compton, Mr. Alexander Taylor Jr	male	37	1	1	PC 17756	83.1583		E52
183	1	Marvin, Mrs. Daniel Warner (Mary Graham Carmichael Farquarson)	female	18	1	0	113773	53.1		D30
184	3	Lane, Mr. Patrick	male		0	0	7935	7.75		
185	1	Douglas, Mrs. Frederick Charles (Mary Helene Baxter)	female	27	1	1	PC 17558	247.521		B58 B60
186	2	Maybery, Mr. Frank Hubert	male	40	0	0	239059	16		
187	2	Phillips, Miss. Alice Frances Louisa	female	21	0	1	S.O./P.P. 2	21		
188	3	Davies, Mr. Joseph	male	17	2	0	A/4 48873	8.05		
189	3	Sage, Miss. Ada	female		8	2	CA. 2343	69.55		
190	2	Veal, Mr. James	male	40	0	0	28221	13		
191	2	Angle, Mr. William A	male	34	1	0	226875	26		
192	1	Salomon, Mr. Abraham L	male		0	0	111163	26		
193	3	van Billiard, Master. Walter John	male	11.5	1	1	A/5. 851	14.5		
194	2	Lingane, Mr. John	male	61	0	0	235509	12.35		
195	2	Drew, Master. Marshall Brines	male	8	0	2	28220	32.5		
196	3	Karlsson, Mr. Julius Konrad Eugen	male	33	0	0	347465	7.8542		
197	1	Spedden, Master. Robert Douglas	male	6	0	2	16966	134.5		E34

198	3	Nilsson, Miss. Berta Olivia	female	18	0	0	347066	7.775	
199	2	Baimbrigge, Mr. Charles Robert	male	23	0	0	C.A. 31030	10.5	
200	3	Rasmussen, Mrs. (Lena Jacobsen Solvang)	female		0	0	65305	8.1125	
201	3	Murphy, Miss. Nora	female		0	0	36568	15.5	
202	3	Danbom, Master. Gilbert Sigvard Emanuel	male	0.33	0	2	347080	14.4	
203	1	Astor, Col. John Jacob	male	47	1	0	PC 17757	227.525	C62 C64
204	2	Quick, Miss. Winifred Vera	female	8	1	1	26360	26	
205	2	Andrew, Mr. Frank Thomas	male	25	0	0	C.A. 34050	10.5	
206	1	Omont, Mr. Alfred Fernand	male		0	0	F.C. 12998	25.7417	
207	3	McGowan, Miss. Katherine	female	35	0	0	9232	7.75	
208	2	Collett, Mr. Sidney C Stuart	male	24	0	0	28034	10.5	
209	1	Rosenbaum, Miss. Edith Louise	female	33	0	0	PC 17613	27.7208	A11
210	3	Delalic, Mr. Redjo	male	25	0	0	349250	7.8958	
211	3	Andersen, Mr. Albert Karvin	male	32	0	0	C 4001	22.525	
212	3	Finoli, Mr. Luigi	male		0	0	SOTON/O.Q. 3101308	7.05	
213	2	Deacon, Mr. Percy William	male	17	0	0	S.O.C. 14879	73.5	
214	2	Howard, Mrs. Benjamin (Ellen Truelove Arman)	female	60	1	0	24065	26	
215	3	Andersson, Miss. Ida Augusta Margareta	female	38	4	2	347091	7.775	
216	1	Head, Mr. Christopher	male	42	0	0	113038	42.5	B11
217	3	Mahon, Miss. Bridget Delia	female		0	0	330924	7.8792	
218	1	Wick, Mr. George Dennick	male	57	1	1	36928	164.867	
219	1	Widener, Mrs. George Dunton (Eleanor Elkins)	female	50	1	1	113503	211.5	C80

220	3	Thomson, Mr. Alexander Morrison	male		0	0	32302	8.05	
221	2	Duran y More, Miss. Florentina	female	30	1	0	SC/PARIS 2148	13.8583	
222	3	Reynolds, Mr. Harold J	male	21	0	0	342684	8.05	
223	2	Cook, Mrs. (Selena Rogers)	female	22	0	0	W./C. 14266	10.5	F33
224	3	Karlsson, Mr. Einar Gervasius	male	21	0	0	350053	7.7958	
225	1	Candee, Mrs. Edward (Helen Churchill Hungerford)	female	53	0	0	PC 17606	27.4458	
226	3	Moubarek, Mrs. George (Omine Amenia" Alexander)"	female		0	2	2661	15.2458	
227	3	Asplund, Mr. Johan Charles	male	23	0	0	350054	7.7958	
228	3	McNeill, Miss. Bridget	female		0	0	370368	7.75	
229	3	Everett, Mr. Thomas James	male	40.5	0	0	C.A. 6212	15.1	
230	2	Hocking, Mr. Samuel James Metcalfe	male	36	0	0	242963	13	
231	2	Sweet, Mr. George Frederick	male	14	0	0	220845	65	
232	1	Willard, Miss. Constance	female	21	0	0	113795	26.55	
233	3	Wiklund, Mr. Karl Johan	male	21	1	0	3101266	6.4958	
234	3	Linehan, Mr. Michael	male		0	0	330971	7.8792	
235	1	Cumings, Mr. John Bradley	male	39	1	0	PC 17599	71.2833	C85
236	3	Vendel, Mr. Olof Edvin	male	20	0	0	350416	7.8542	
237	1	Warren, Mr. Frank Manley	male	64	1	0	110813	75.25	D37
238	3	Baccos, Mr. Rafffull	male	20	0	0	2679	7.225	
239	2	Hiltunen, Miss. Marta	female	18	1	1	250650	13	
240	1	Douglas, Mrs. Walter Donald (Mahala Dutton)	female	48	1	0	PC 17761	106.425	C86
241	1	Lindstrom, Mrs. Carl Johan (Sigrid Posse)	female	55	0	0	112377	27.7208	

242	2	Christy, Mrs. (Alice Frances)	female	45	0	2	237789	30	
243	1	Spedden, Mr. Frederic Oakley	male	45	1	1	16966	134.5	E34
244	3	Hyman, Mr. Abraham	male		0	0	3470	7.8875	
245	3	Johnston, Master. William Arthur Willie""	male		1	2	W./C. 6607	23.45	
246	1	Kenyon, Mr. Frederick R	male	41	1	0	17464	51.8625	D21
247	2	Karnes, Mrs. J Frank (Claire Bennett)	female	22	0	0	F.C.C. 13534	21	
248	2	Drew, Mr. James Vivian	male	42	1	1	28220	32.5	
249	2	Hold, Mrs. Stephen (Annie Margaret Hill)	female	29	1	0	26707	26	
250	3	Khalil, Mrs. Betros (Zahie Maria" Elias)"	female		1	0	2660	14.4542	
251	2	West, Miss. Barbara J	female	0.92	1	2	C.A. 34651	27.75	
252	3	Abrahamsson, Mr. Abraham August Johannes	male	20	0	0	SOTON/O2 3101284	7.925	
253	1	Clark, Mr. Walter Miller	male	27	1	0	13508	136.779	C89
254	3	Salander, Mr. Karl Johan	male	24	0	0	7266	9.325	
255	3	Wenzel, Mr. Linhart	male	32.5	0	0	345775	9.5	
256	3	MacKay, Mr. George William	male		0	0	C.A. 42795	7.55	
257	3	Mahon, Mr. John	male		0	0	AQ/4 3130	7.75	
258	3	Niklasson, Mr. Samuel	male	28	0	0	363611	8.05	
259	2	Bentham, Miss. Lilian W	female	19	0	0	28404	13	
260	3	Midtsjo, Mr. Karl Albert	male	21	0	0	345501	7.775	
261	3	de Messemaeker, Mr. Guillaume Joseph	male	36.5	1	0	345572	17.4	
262	3	Nilsson, Mr. August Ferdinand	male	21	0	0	350410	7.8542	
263	2	Wells, Mrs. Arthur Henry (Addie" Dart Trevaskis)"	female	29	0	2	29103	23	

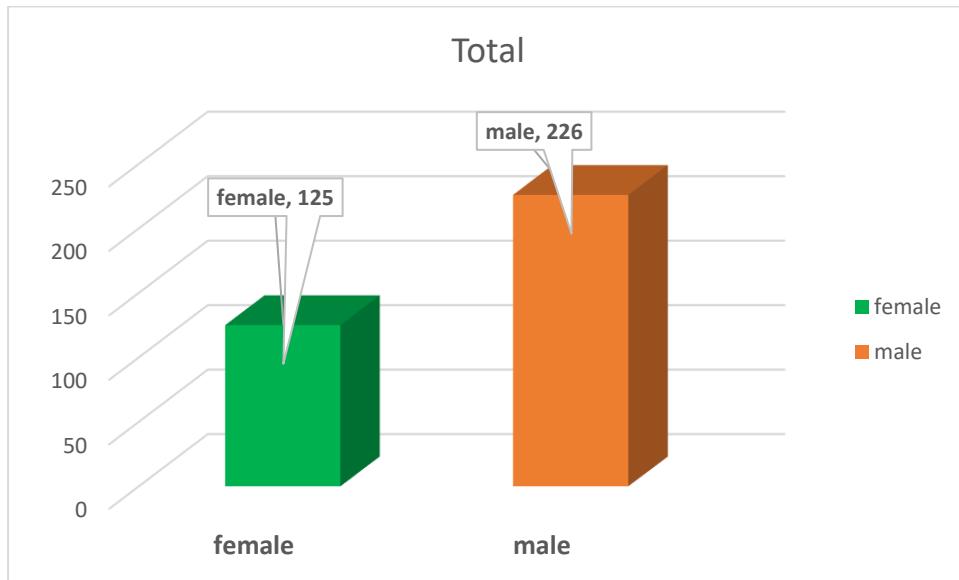
264	3	Klasen, Miss. Gertrud Emilia	female	1	1	1	350405	12.1833	
265	2	Portaluppi, Mr. Emilio Ilario Giuseppe	male	30	0	0	C.A. 34644	12.7375	
266	3	Lyntakoff, Mr. Stanko	male		0	0	349235	7.8958	
267	1	Chisholm, Mr. Roderick Robert Crispin	male		0	0	112051	0	
268	3	Warren, Mr. Charles William	male		0	0	C.A. 49867	7.55	
269	3	Howard, Miss. May Elizabeth	female		0	0	A. 2. 39186	8.05	
270	3	Pokrnic, Mr. Mate	male	17	0	0	315095	8.6625	
271	1	McCaffry, Mr. Thomas Francis	male	46	0	0	13050	75.2417	C6
272	3	Fox, Mr. Patrick	male		0	0	368573	7.75	
273	1	Clark, Mrs. Walter Miller (Virginia McDowell)	female	26	1	0	13508	136.779	C89
274	3	Lennon, Miss. Mary	female		1	0	370371	15.5	
275	3	Saade, Mr. Jean Nassr	male		0	0	2676	7.225	
276	2	Bryhl, Miss. Dagmar Jenny Ingeborg	female	20	1	0	236853	26	
277	2	Parker, Mr. Clifford Richard	male	28	0	0	SC 14888	10.5	
278	2	Faunthorpe, Mr. Harry	male	40	1	0	2926	26	
279	2	Ware, Mr. John James	male	30	1	0	CA 31352	21	
280	2	Oxenham, Mr. Percy Thomas	male	22	0	0	W./C. 14260	10.5	
281	3	Oreskovic, Miss. Jelka	female	23	0	0	315085	8.6625	
282	3	Peacock, Master. Alfred Edward	male	0.75	1	1	SOTON/O.Q. 3101315	13.775	
283	3	Fleming, Miss. Honora	female		0	0	364859	7.75	
284	3	Touma, Miss. Maria Youssef	female	9	1	1	2650	15.2458	
285	3	Rosblom, Miss. Salli Helena	female	2	1	1	370129	20.2125	
286	3	Dennis, Mr. William	male	36	0	0	A/5 21175	7.25	

287	3	Franklin, Mr. Charles (Charles Fardon)	male		0	0	SOTON/O.Q. 3101314	7.25	
288	1	Snyder, Mr. John Pillsbury	male	24	1	0	21228	82.2667	B45
289	3	Mardirosian, Mr. Sarkis	male		0	0	2655	7.2292	F E46
290	3	Ford, Mr. Arthur	male		0	0	A/5 1478	8.05	
291	1	Rheims, Mr. George Alexander Lucien	male		0	0	PC 17607	39.6	
292	3	Daly, Miss. Margaret Marcella Maggie""	female	30	0	0	382650	6.95	
293	3	Nasr, Mr. Mustafa	male		0	0	2652	7.2292	
294	1	Dodge, Dr. Washington	male	53	1	1	33638	81.8583	A34
295	3	Wittevrongel, Mr. Camille	male	36	0	0	345771	9.5	
296	3	Angheloff, Mr. Minko	male	26	0	0	349202	7.8958	
297	2	Laroche, Miss. Louise	female	1	1	2	SC/Paris 2123	41.5792	
298	3	Samaan, Mr. Hanna	male		2	0	2662	21.6792	
299	1	Loring, Mr. Joseph Holland	male	30	0	0	113801	45.5	
300	3	Johansson, Mr. Nils	male	29	0	0	347467	7.8542	
301	3	Olsson, Mr. Oscar Wilhelm	male	32	0	0	347079	7.775	
302	2	Malachard, Mr. Noel	male		0	0	237735	15.0458	D
303	2	Phillips, Mr. Escott Robert	male	43	0	1	S.O./P.P. 2	21	
304	3	Pokrnic, Mr. Tome	male	24	0	0	315092	8.6625	
305	3	McCarthy, Miss. Catherine Katie""	female		0	0	383123	7.75	
306	1	Crosby, Mrs. Edward Gifford (Catherine Elizabeth Halstead)	female	64	1	1	112901	26.55	B26
307	1	Allison, Mr. Hudson Joshua Creighton	male	30	1	2	113781	151.55	C22 C26
308	3	Aks, Master. Philip Frank	male	0.83	0	1	392091	9.35	

309	1	Hays, Mr. Charles Melville	male	55	1	1	12749	93.5	B69
310	3	Hansen, Mrs. Claus Peter (Jennie L Howard)	female	45	1	0	350026	14.1083	
311	3	Cacic, Mr. Jego Grga	male	18	0	0	315091	8.6625	
312	3	Vartanian, Mr. David	male	22	0	0	2658	7.225	
313	3	Sadowitz, Mr. Harry	male		0	0	LP 1588	7.575	
314	3	Carr, Miss. Jeannie	female	37	0	0	368364	7.75	
315	1	White, Mrs. John Stuart (Ella Holmes)	female	55	0	0	PC 17760	135.633	C32
316	3	Hagardon, Miss. Kate	female	17	0	0	AQ/3. 30631	7.7333	
317	1	Spencer, Mr. William Augustus	male	57	1	0	PC 17569	146.521	B78
318	2	Rogers, Mr. Reginald Harry	male	19	0	0	28004	10.5	
319	3	Jonsson, Mr. Nils Hilding	male	27	0	0	350408	7.8542	
320	2	Jefferys, Mr. Ernest Wilfred	male	22	2	0	C.A. 31029	31.5	
321	3	Andersson, Mr. Johan Samuel	male	26	0	0	347075	7.775	
322	3	Krekorian, Mr. Neshan	male	25	0	0	2654	7.2292	F E57
323	2	Nesson, Mr. Israel	male	26	0	0	244368	13	F2
324	1	Rowe, Mr. Alfred G	male	33	0	0	113790	26.55	
325	1	Kreuchen, Miss. Emilie	female	39	0	0	24160	211.338	
326	3	Assam, Mr. Ali	male	23	0	0	SOTON/O.Q. 3101309	7.05	
327	2	Becker, Miss. Ruth Elizabeth	female	12	2	1	230136	39	F4
328	1	Rosenshine, Mr. George (Mr George Thorne)")	male	46	0	0	PC 17585	79.2	
329	2	Clarke, Mr. Charles Valentine	male	29	1	0	2003	26	
330	2	Enander, Mr. Ingvar	male	21	0	0	236854	13	
331	2	Davies, Mrs. John Morgan (Elizabeth Agnes Mary White)	female	48	0	2	C.A. 33112	36.75	

332	1	Dulles, Mr. William Crothers	male	39	0	0	PC 17580	29.7		A18
333	3	Thomas, Mr. Tannous	male		0	0	2684	7.225		
334	3	Nakid, Mrs. Said (Waika Mary "Mowad)"	female	19	1	1	2653	15.7417		
335	3	Cor, Mr. Ivan	male	27	0	0	349229	7.8958		
336	1	Maguire, Mr. John Edward	male	30	0	0	110469	26		C106
337	2	de Brito, Mr. Jose Joaquim	male	32	0	0	244360	13		
338	3	Elias, Mr. Joseph	male	39	0	2	2675	7.2292		
339	2	Denbury, Mr. Herbert	male	25	0	0	C.A. 31029	31.5		
340	3	Betros, Master. Seman	male		0	0	2622	7.2292		
341	2	Fillbrook, Mr. Joseph Charles	male	18	0	0	C.A. 15185	10.5		
342	3	Lundstrom, Mr. Thure Edvin	male	32	0	0	350403	7.5792		
343	3	Sage, Mr. John George	male		1	9	CA. 2343	69.55		
344	1	Cardeza, Mrs. James Warburton Martinez (Charlotte Wardle Drake)	female	58	0	1	PC 17755	512.329		B51 B53 B55
345	3	van Billiard, Master. James William	male		1	1	A/5. 851	14.5		
346	3	Abelseth, Miss. Karen Marie	female	16	0	0	348125	7.65		
347	2	Botsford, Mr. William Hull	male	26	0	0	237670	13		
348	3	Whabee, Mrs. George Joseph (Shawneene Abi-Saab)	female	38	0	0	2688	7.2292		
349	2	Giles, Mr. Ralph	male	24	0	0	248726	13.5		
350	2	Walcroft, Miss. Nellie	female	31	0	0	F.C.C. 13528	21		
351	1	Greenfield, Mrs. Leo David (Blanche Strouse)	female	45	0	1	PC 17759	63.3583		D10 D12

Row Labels	Count of Name
female	125
male	226
Grand Total	351



Row Labels	Count of Ticket
female	
1	37
2	27
3	61

female	
Total	125
male	
1	50
2	50
3	126
male Total	226
Grand Total	351

