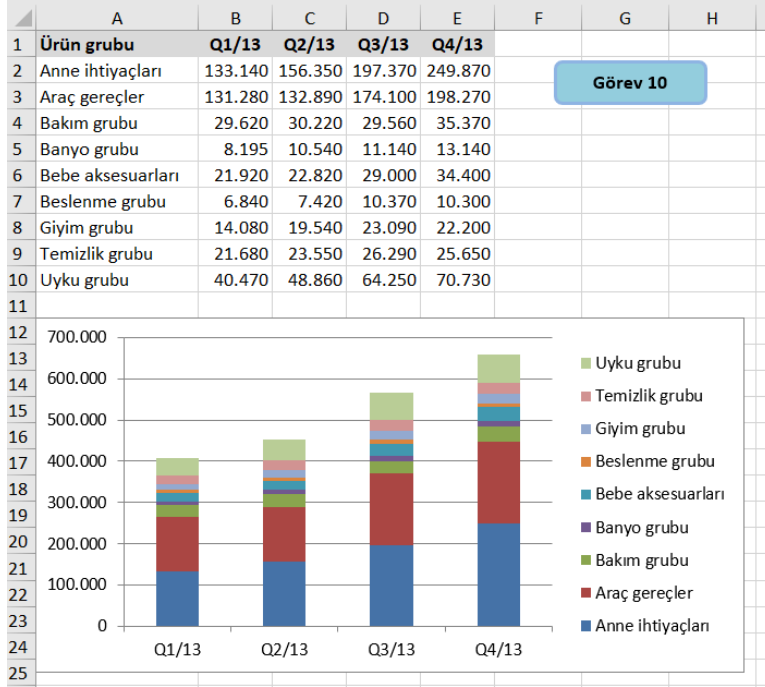```vba
Private Sub CommandButton1_Click()
Charts.Add
ActiveChart.ChartType = xl3DColumn
ActiveChart.SetSourceData Source:=Sheets("Sayfa1").Range("A1:B4"), PlotBy:= _
    xlColumns
ActiveChart.Location Where:=xlLocationAsObject, Name:="Sayfa1"
ActiveChart.HasTitle = True
End Sub
Sub pasta()
 ActiveSheet.Shapes.AddChart.Select
 ActiveChart.ChartType = xlPie
 ActiveChart.SetSourceData Source:=Range("$A$1:$B$4")
End Sub
```

| | A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|---|
| 1 | Ürün grubu | Q1/13 | Q2/13 | Q3/13 | Q4/13 | | | |
| 2 | Anne ihtiyaçları | 133.140 | 156.350 | 197.370 | 249.870 | | Görev 10 | |
| 3 | Araç gereçler | 131.280 | 132.890 | 174.100 | 198.270 | | | |
| 4 | Bakım grubu | 29.620 | 30.220 | 29.560 | 35.370 | | | |
| 5 | Banyo grubu | 8.195 | 10.540 | 11.140 | 13.140 | | | |
| 6 | Bebe aksesuarları | 21.920 | 22.820 | 29.000 | 34.400 | | | |
| 7 | Beslenme grubu | 6.840 | 7.420 | 10.370 | 10.300 | | | |
| 8 | Giyim grubu | 14.080 | 19.540 | 23.090 | 22.200 | | | |
| 9 | Temizlik grubu | 21.680 | 23.550 | 26.290 | 25.650 | | | |
| 10 | Uyku grubu | 40.470 | 48.860 | 64.250 | 70.730 | | | |



```vba
Option Explicit
Sub Form_Dugme()
 Dim shp As Shape
 Dim cht As Chart
  'Mevcut grafikleri temizle
 Do While ActiveSheet.ChartObjects.Count > 0
  ActiveSheet.ChartObjects(1).Delete
 Loop
  'Yeni bir Chart yarat
 Cells(1, 1).Select
 Set shp = ActiveSheet.Shapes.AddChart(xlLine, 0, Range("A12").Top, 390, 195)
 Set cht = shp.Chart
 Application.ScreenUpdating = True
 MsgBox "Shape.Name = " & shp.Name & vbCrLf & "Chart.Name = " & cht.Name, vbOKOnly, "Grafik nesneleri"
 cht.ChartType = xlColumnStacked
 cht.SetSourceData Source:=Range("$A$1:$E$10"), PlotBy:=xlRows
End Sub
```

	A	B	C
1	Sample Store Sales Data		
2			
3	Category	Volume	Sales
4	Computers	861	1518680
5	Mobiles	499	4863487
6	Books and St	684	3033680
7	Closths	553	1537206
8	Electronics	802	2413718
9			
10			

```vba
Sub ExAddingNewChartforSelectedData_Sapes_AddChart_Method()
Range("A3:C8").Select
ActiveSheet.Shapes.AddChart.Select
End Sub
```

```vba
Sub ExAddingNewChartforSelectedData_ChartObjects_Add_Method()
With ActiveSheet.ChartObjects.Add(Left:=Range("L1").Left, Width:=300, Top:=10, Height:=300)
.Chart.SetSourceData Source:=ActiveSheet.Range("A3:C8")
End With
End Sub
```

```vba
Sub ExDeletingChart()
ActiveSheet.ChartObjects(1).Delete
End Sub
```

```vba
Sub Ex_ChartType_xlConstant()
Dim cht As Object
Set cht = ActiveSheet.ChartObjects.Add(Left:=300, Width:=300, Top:=10, Height:=300)
With cht
.Chart.SetSourceData Source:=ActiveSheet.Range("A3:C8")
.Chart.Type = xlLine
End With
End Sub
```

```vba
Sub Ex_Chart_Combination()
Dim cht As Object
Set cht = ActiveSheet.ChartObjects.Add(Left:=300, Width:=300, Top:=10, Height:=300)
With cht
.Chart.SetSourceData Source:=ActiveSheet.Range("A3:C8")
.Chart.SeriesCollection(1).Type = xlColumn
.Chart.SeriesCollection(1).AxisGroup = 1
.Chart.SeriesCollection(2).Type = xlLine
.Chart.SeriesCollection(2).AxisGroup = 2
End With
End Sub
```

```vba
'Sub sbOpenPopularLinks()
    'ThisWorkbook.FollowHyperlink "http://analysistabs.com/excel-vba/macros-for-absolute-beginners/"
    'Application.Wait (Now + TimeValue("0:00:15"))
    'ThisWorkbook.FollowHyperlink "http://analysistabs.com/excel-vba/codes-examples-macros-how-tos-most-useful-basics-advanced/"
'End Sub
```

```vba
Sub GenderPivot()
Dim AllData As Worksheet
Set AllData = Worksheets("All Data")
Dim satirsay As Integer
satirsay = AllData.Range("A1048576").End(xlUp).Row
Application.DisplayAlerts = False
On Error Resume Next
Worksheets("Gender1").Delete
Application.DisplayAlerts = True
Dim pc As PivotCache
  Dim pt As PivotTable
  Dim ws As Worksheet
  Dim pf As PivotField
  Dim SrcData As String
AllData.Activate
  AllData.Range("A1").CurrentRegion.Select
  SrcData = Selection.Address(1, 1, xlR1C1, True)
  Set ws = ActiveWorkbook.Worksheets.Add
  Set pc = ActiveWorkbook.PivotCaches.Create( _
     SourceType:=xlDatabase, _
     SourceData:=SrcData, _
     Version:=xlPivotTableVersion14)
  Set pt = pc.CreatePivotTable(TableDestination:=ws.Name & _
     "!R3C1", TableName:="PivotTable1", _
     DefaultVersion:=xlPivotTableVersion14)
  Set pf = pt.AddDataField(pt.PivotFields("Key"), "Gender Sayısı", xlCount)
  pf.NumberFormat = "#"
  pt.PivotFields("Gender").Orientation = xlRowField

  ws.Range("A5").Select
  Dim ChartSheet1 As Chart
  Set ChartSheet1 = Charts.Add
  ws.Name = "Gender1"
  ActiveChart.ChartType = xl3DPie
 ActiveChart.ApplyDataLabels Type:=xlDataLabelsShowPercent
 ActiveChart.ChartTitle.Text = "GENDER"
ActiveChart.Location Where:=xlLocationAsObject, Name:="Gender1"
End Sub
```