

Sub Population()

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' Population Macro

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ActiveCell.FormulaR1C1 = "Indian Country Popluation"

ActiveCell.Offset(1, 0).Range("A1").Select

ActiveCell.FormulaR1C1 = "States"

ActiveCell.Offset(0, 1).Range("A1").Select

ActiveCell.FormulaR1C1 = "Population"

ActiveCell.Offset(1, -1).Range("A1").Select

ActiveCell.FormulaR1C1 = "Karnataka"

ActiveCell.Offset(1, 0).Range("A1").Select

ActiveCell.FormulaR1C1 = "Tamil Nadu"

ActiveCell.Offset(1, 0).Range("A1").Select

ActiveCell.FormulaR1C1 = "Andra Pradesh"

ActiveCell.Offset(1, 0).Range("A1").Select

ActiveCell.FormulaR1C1 = "Uttar Pradesh"

ActiveCell.Offset(1, 0).Range("A1").Select

ActiveCell.FormulaR1C1 = "Kerala"

ActiveCell.Offset(1, 0).Range("A1").Select

ActiveCell.FormulaR1C1 = "Telegana"

ActiveCell.Offset(1, 0).Range("A1").Select

ActiveCell.FormulaR1C1 = "Maharastra"

ActiveCell.Offset(1, 0).Range("A1").Select

ActiveCell.FormulaR1C1 = "Gujurath"

ActiveCell.Offset(-7, 1).Range("A1").Select

ActiveCell.FormulaR1C1 = "68000000"

ActiveCell.Offset(1, 0).Range("A1").Select

ActiveCell.FormulaR1C1 = "78000000"

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ActiveCell.Offset(1, 0).Range("A1").Select
ActiveCell.FormulaR1C1 = "53000000"
ActiveCell.Offset(1, 0).Range("A1").Select
ActiveCell.FormulaR1C1 = "241000000"
ActiveCell.Offset(1, 0).Range("A1").Select
ActiveCell.FormulaR1C1 = "35000000"
ActiveCell.Offset(1, 0).Range("A1").Select
ActiveCell.FormulaR1C1 = "38000000"
ActiveCell.Offset(1, 0).Range("A1").Select
ActiveCell.FormulaR1C1 = "128000000"
ActiveCell.Offset(1, 0).Range("A1").Select
ActiveCell.FormulaR1C1 = "72000000"
ActiveCell.Offset(-9, -1).Range("A1:B10").Select
ActiveCell.Offset(-5, 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

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        .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
    ActiveCell.Offset(-4, 0).Range("A1:A4").Select
    ActiveCell.Offset(-1, 0).Range("A1").Activate
    ActiveCell.Columns("A:A").EntireColumn.EntireColumn.AutoFit
    ActiveCell.Columns("A:A").EntireColumn.EntireColumn.AutoFit
    ActiveCell.Select
    ActiveCell.Columns("A:A").EntireColumn.EntireColumn.AutoFit
    ActiveCell.Columns("A:A").EntireColumn.EntireColumn.AutoFit
    ActiveCell.Offset(-3, -1).Range("A1").Select
    With Selection
        .HorizontalAlignment = xlCenter
    End With

```

```

.VerticalAlignment = xlBottom
.WrapText = False
.Orientation = 0
.AddIndent = False
.IndentLevel = 0
.ShrinkToFit = False
.ReadingOrder = xlContext
.MergeCells = False
End With
ActiveCell.Range("A1:B1").Select
With Selection
    .HorizontalAlignment = xlCenter
    .VerticalAlignment = xlBottom
    .WrapText = False
    .Orientation = 0
    .AddIndent = False
    .IndentLevel = 0
    .ShrinkToFit = False
    .ReadingOrder = xlContext
    .MergeCells = False
End With
Selection.Merge
ActiveCell.Offset(0, 1).Columns("A:A").EntireColumn.EntireColumn.AutoFit
ActiveCell.Offset(0, 1).Columns("A:A").EntireColumn.EntireColumn.AutoFit
ActiveCell.Offset(0, 1).Columns("A:A").EntireColumn.EntireColumn.AutoFit
ActiveCell.Offset(0, 1).Columns("A:A").EntireColumn.ColumnWidth = 12.45
ActiveCell.Offset(0, 1).Columns("A:A").EntireColumn.ColumnWidth = 17.64
ActiveCell.Range("A1:B10").Select
Selection.Font.Bold = True
With Selection
    .HorizontalAlignment = xlGeneral

```

```
.VerticalAlignment = xlBottom  
.WrapText = False  
.Orientation = 0  
.AddIndent = False  
.IndentLevel = 0  
.ShrinkToFit = False  
.ReadingOrder = xlContext
```

End With

With Selection

```
.HorizontalAlignment = xlGeneral  
.VerticalAlignment = xlBottom  
.WrapText = False  
.Orientation = 0  
.AddIndent = False  
.IndentLevel = 0  
.ShrinkToFit = False  
.ReadingOrder = xlContext
```

End With

With Selection

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

End With

With Selection

```
.HorizontalAlignment = xlCenter  
.VerticalAlignment = xlBottom
```

```

.WrapText = False
.Orientation = 0
.AddIndent = False
.IndentLevel = 0
.ShrinkToFit = False
.ReadingOrder = xlContext
End With
ActiveCell.Columns("A:A").EntireColumn.EntireColumn.AutoFit
ActiveCell.Range("A1:B2").Select
With Selection.Interior
    .Pattern = xlSolid
    .PatternColorIndex = xlAutomatic
    .ThemeColor = xlThemeColorAccent2
    .TintAndShade = 0.399975585192419
    .PatternTintAndShade = 0
End With
ActiveCell.Range("A1:B10").Select
ActiveCell.Offset(3, 1).Range("A1").Activate
ActiveSheet.Shapes.AddChart2(286, xl3DBarClustered).Select
ActiveChart.SetSourceData Source:=Range("Sheet1!$A$1:$B$10")
ActiveChart.SetElement (msoElementPrimaryValueAxisNone)
ActiveChart.SetElement (msoElementDataLabelShow)
ActiveChart.SetElement (msoElementPrimaryValueGridLinesNone)
ActiveCell.Offset(-2, 8).Range("A1").Select
ActiveSheet.ChartObjects("Chart 1").Activate
ActiveSheet.ChartObjects("Chart 1").Activate
ActiveChart.FullSeriesCollection(1).Select
With Selection.Format.ThreeD
    .BevelTopType = msoBevelSoftRound
    .BevelTopInset = 12
    .BevelTopDepth = 4

```

End With

With Selection.Format.Fill

```
.Visible = msoTrue  
.ForeColor.ObjectThemeColor = msoThemeColorAccent1  
.ForeColor.TintAndShade = 0  
.ForeColor.Brightness = 0.9499999881  
.BackColor.ObjectThemeColor = msoThemeColorAccent1  
.BackColor.TintAndShade = 0  
.BackColor.Brightness = 0.6999999881  
.TwoColorGradient msoGradientHorizontal, 1
```

End With

```
Selection.Format.Fill.Visible = msoTrue  
ActiveCell.Offset(0, 1).Range("A1").Select  
ActiveSheet.ChartObjects("Chart 1").Activate  
ActiveChart.Walls.Select  
ActiveChart.ChartArea.Select  
ActiveSheet.Shapes("Chart 1").IncrementLeft -292.25  
ActiveSheet.Shapes("Chart 1").IncrementTop 96.5  
Application.CommandBars("Format Object").Visible = False
```

End Sub

Indian Country Popluation	
States	Population
Karnataka	68000000
Tamil Nadu	78000000
Andra Pradesh	53000000
Uttar Pradesh	241000000
Kerala	35000000
Telegana	38000000
Maharastra	128000000
Gujurath	72000000

# Indian Country Popluation Population

