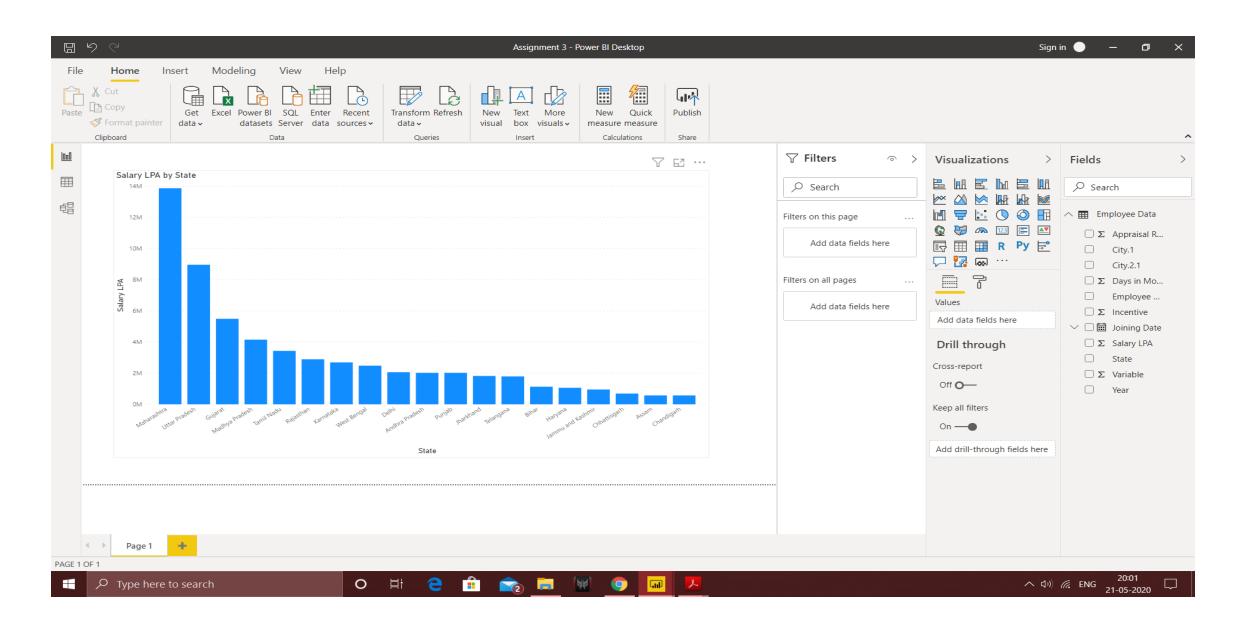
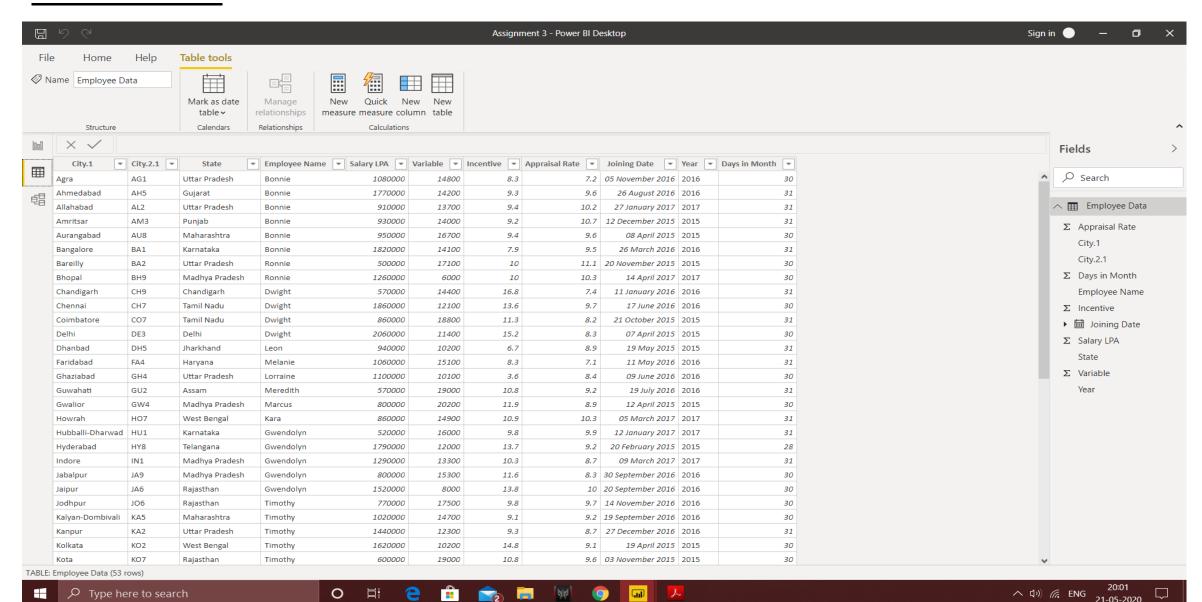
Documents with screenshots

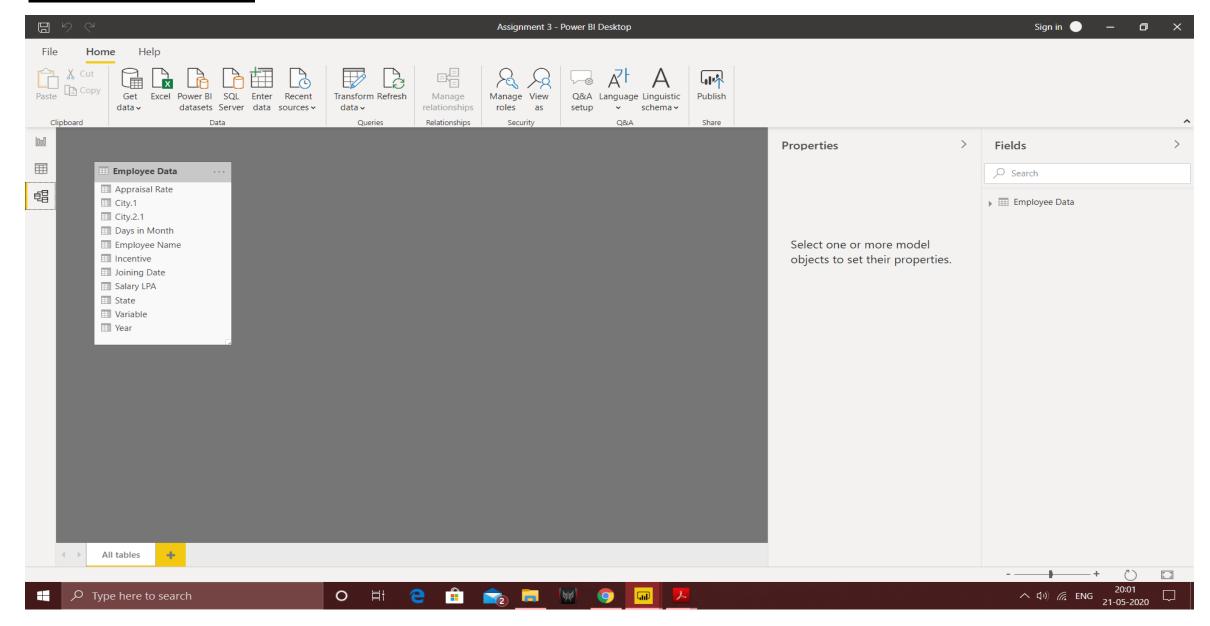
Report View



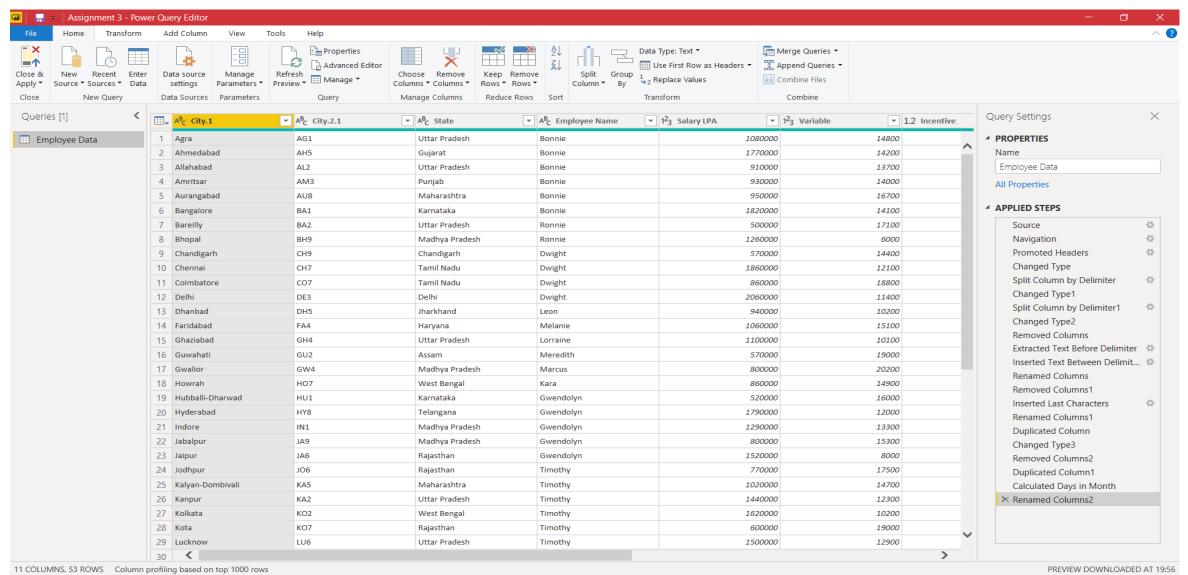
Data View



Model View



Power Query Editor



^ (¹)) € ENG









Advance Editor

Advanced Editor

Employee Data

```
Source = Excel.Workbook(File.Contents("C:\Users\Raj Sharma\Downloads\Employee Details.xlsx"), null, true),
#"Employee Data_Sheet" = Source{[Item="Employee Data",Kind="Sheet"]}[Data],
#"Promoted Headers" = Table.PromoteHeaders(#"Employee Data Sheet", [PromoteAllScalars=true]),
#"Changed Type" = Table.TransformColumnTypes(#"Promoted Headers", {("City", type text}, {"Employee Name", type text}, {"Salary LPA", Int64.Type}, {"Variable", Int64.Type}, {"Incentive", type number
#"Split Column by Delimiter" = Table.SplitColumn(#"Changed Type", "City", Splitter.SplitTextByDelimiter("[", QuoteStyle.Csv), {"City.1", "City.2"}),
#"Changed Type1" = Table.TransformColumnTypes(#"Split Column by Delimiter",{{"City.1", type text}, {"City.2", type text}}),
#"Split Column by Delimiter1" = Table.SplitColumn(#"Changed Type1", "City.2", Splitter.SplitTextByDelimiter("]", QuoteStyle.Csv), {"City.2.1", "City.2.2"}),
#"Changed Type2" = Table.TransformColumnTypes(#"Split Column by Delimiter1",{{"City.2.1", type text}, {"City.2.2", type text}}),
#"Removed Columns" = Table.RemoveColumns(#"Changed Type2",{"City.2.2"}),
#"Extracted Text Before Delimiter" = Table.TransformColumns(#"Removed Columns", {{"Employee Name", each Text.BeforeDelimiter(_, " "), type text}}),
#"Inserted Text Between Delimiters" = Table.AddColumn(#"Extracted Text Before Delimiter", "Text Between Delimiters", each Text.BetweenDelimiters(Text.From([Joining Date], "en-IN"), "-", "-"), type text),
#"Renamed Columns" = Table.RenameColumns(#"Inserted Text Between Delimiters",{{"Text Between Delimiters", "Month"}}),
#"Removed Columns1" = Table.RemoveColumns(#"Renamed Columns", {"Month"}),
#"Inserted Last Characters" = Table.AddColumn(#"Removed Columns1", "Last Characters", each Text.End(Text.From([Joining Date], "en-IN"), 4), type text),
#"Renamed Columns1" = Table.RenameColumns(#"Inserted Last Characters", {{"Last Characters", "Year"}}),
#"Duplicated Column" = Table.DuplicateColumn(#"Renamed Columns1", "Year", "Year - Copy"),
#"Changed Type3" = Table.TransformColumnTypes(#"Duplicated Column",{{"Year - Copy", type datetime}}),
#"Removed Columns2" = Table.RemoveColumns(#"Changed Type3",{"Year - Copy"}),
#"Duplicated Column1" = Table.DuplicateColumn(#"Removed Columns2", "Joining Date", "Joining Date - Copy"),
#"Calculated Days in Month" = Table.TransformColumns(#"Duplicated Column1",{{"Joining Date - Copy", Date.DaysInMonth, Int64.Type}}),
#"Renamed Columns2" = Table.RenameColumns(#"Calculated Days in Month",{{"Joining Date - Copy", "Days in Month"}})
#"Renamed Columns2"
```

No syntax errors have been detected.

Display Options *













