Select \* from dbo.DimCustomer;

Select Count (CustomerKey) As 'Number of Bachelors Degree'

from dbo.DimCustomer

where EnglishEducation = 'Bachelors'; Graphical user interface, application, table

Description automatically generated

Select FirstName, MiddleName,LastName, Gender, EnglishOccupation as Occupation, YearlyIncome

from dbo.DimCustomer

where EnglishOccupation = 'Professional';

Graphical user interface, table

Description automatically generated

Select \* from dbo.DimCustomer;

Select Count(Distinct CustomerKey) as 'Number of Bachelors'

from dbo.DimCustomer

where EnglishEducation = 'High School';

Graphical user interface, application, table

Description automatically generated

Subquery in Select

select FirstName, LastName, BirthDate, EnglishEducation, YearlyIncome,

(select AVG(YearlyIncome) From dbo.DimCustomer) as 'Average Income'

from dbo.DimCustomer

Graphical user interface, application

Description automatically generated