In the Solution Explorer pane, double-click the Internet Sales cube and then look in the tabs above the main editing pane for the Browser tab and click that.

A screenshot of a map

Description automatically generated

Now you can drag and drop your measures (such as ExtendedAmount) and your dimensions and hierarchies (look for the Fiscal Quarter - Month hierarchy under the Due Date dimension) into the query pane, and voilà — your data is sliced and diced as quickly as you please.

A screenshot of a social media post

Description automatically generated

(1) What countries are doing a better job? Want a report of Sales amount by country. Drag out from fact, Sales Amount and run query. (shows total of all). Now drag out sales territory country and run query.

(2) What countries are doing a better job? Want a report of Sales amount and order quantity by country drag out from fact, order quantity, then Sales Amount drag out sales territory country

(3) how is each product selling, by country? show me sales amount and order quantity. Drag out from fact, order quantity, then Sales Amount. Drag out sales territory country, then product model name. now reverse model and territory.

(4) Who buys our product? What level of education, by gender? Does it vary by country? drag out from fact, order quantity, then Sales Amount. Drag out from Customer, Gender, then English Education, and then sales territory country

Drag the items around to re-order and view different slices.

Filter the data with the top area

