

1. Create a view to show **# of Titles by Country**, excluding the USA, for the entire sample. Name the PivotTable "Titles by Country", then use a **PivotChart** to visualize this view as a **Clustered Column Chart**.
2. Hide the **Field Buttons** from the PivotChart, then apply a value filter to only show the top 10 countries by # of Titles (*hint: you may need to enable multiple filters*). Which country is #2?
3. Change the chart type to a **Clustered Bar**, and change the PivotTable sorting to ascending by # of Titles.
4. Pull in IMDb Score as a second series, and summarize values by **Average**. Change your PivotChart type to **Combo**, with # of Titles as a **Clustered Column** and IMDb Score as a **Line with Markers**, on the **Secondary Axis**. Which of the 10 countries generated the lowest average IMDb scores? (***Bonus:** Format the IMDb series in the chart to only show the markers, with no line*)
5. Copy the existing pivot and create a second view below the combo chart to show **Budget by Genre**, with a Top 5 filter applied. Name the table "Budget by Genre", then visualize this view with a **Pie chart**, with hidden field buttons.

6. Insert a **Slicer** for Genre, enable **multi-select**, then connect it to both PivotTables. Create a simple dashboard by hiding the columns of your raw PivotTable views, disabling gridlines, and aligning/formatting the PivotCharts and Slicer as you see fit. Practice adjusting slicer selections to see how the dashboard updates!