

Open the Power BI report in the above folder. It contains three tables, giving films, their directors and their genres.

Create a tree map visual based on the table of genres:

Western	Thriller	Science Fiction	Romance	Musical	Horror	Fantasy	Drama	Disaster	Comedy	Heist	Action
War	Sport	Romantic Com...	Mystery	Martial Arts	Adventure	Family	Documentary	Crime	Biography	Animation	History

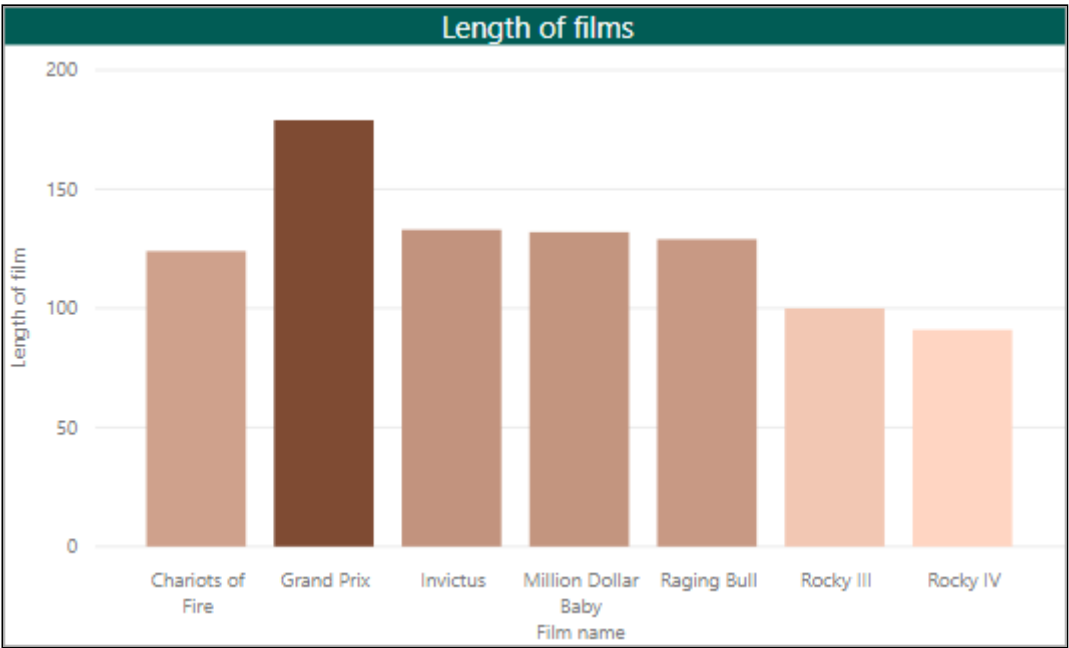
The trick to getting the rectangles the same size is shown below.

The field well for the tree map should look like this:

Group	
Genre	▼ ×
Details	
Add data fields here	
Values	
Count of Genre	▼ ×

By adding the Genre field to the Group and Values sections you ensure that each tree map rectangle is the same size.

Add a column chart showing the length of each film, and get this to be filtered when you click on a genre. Here's what you should see, for example, when you click on the **Sports** genre in the tree map visual:



To keep you busy, you'll need to set conditional formatting and axis titles, and make sure that the sorting is correct.

Save this report as **Treemendous**, then close it down.