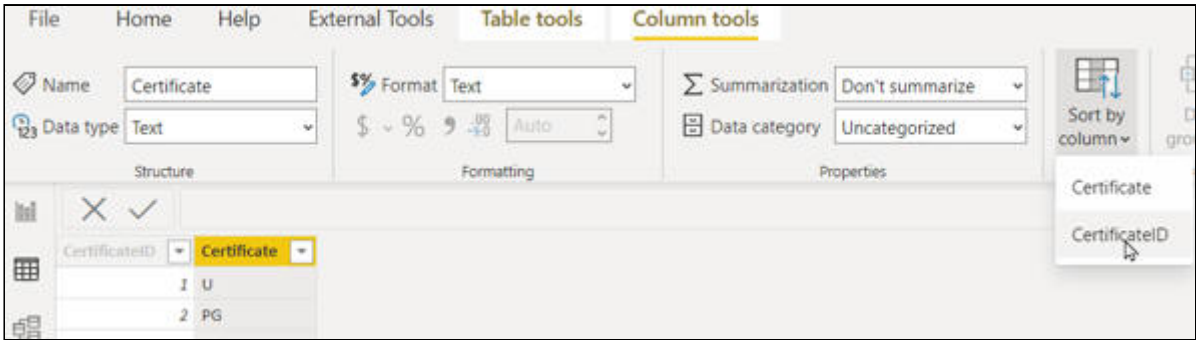Using the **Age specific Genres.xlsx** file in the above folder create a matrix showing the **Count** of films by **Certificate** rating and **Genre:**

Which Genre has the highest Certificate?								
Genre	12	12A	15	18	PG	U	Unknown	**Total**
Action	4	41	47	26	14		8	140
Adventure	11	11	8	7	26	10		73
Animation					15	48		63
Awful		4						4
Biography		4	7	2	3	1		17
Comedy	12	8	44	5	31	12	1	113
Crime	1	1	15	25	8		1	51

Your matrix will have all the certificates listed.

Notice how the certificates are in alphabetical order? **CertificateID** is in a more sensible order - use this to reorder the **Certificate** column:
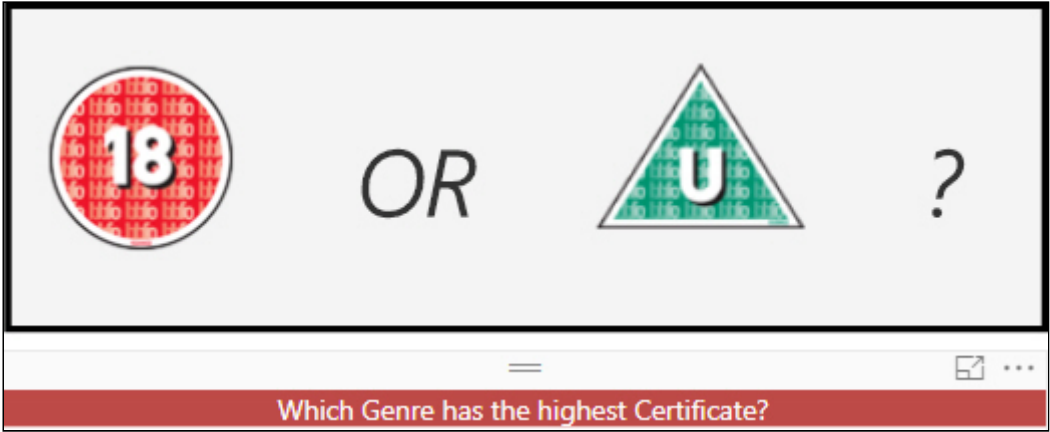

Sometimes the only way to get the order you want is to create a calculated column or separate table with a numbering system!

You now have a more familiar order:

Genre	U	PG	12	12A	15	18	Unknown	**Total**
Action		14	4	41	47	26	8	**140**

*Apparently the **Action** genre is too scary for young kids?*

Lastly, to make the report a little more interesting add the images found in the above folder to the page like this:

Feel free to use a more interesting background colour.

Optionally save this report as **Still a better matrix than reloaded.pbix** and close it down.