

< Weekly Challenge

Challenge #142: Life Certainties - Workflows, Death, and Taxes



JoeM

Alteryx Alumni (Retired)

Last week's solution can be found here!

This week's challenge is around assigning the right income tax rate to each salary. Your goal is to count the number of people associated with each tax rate.



How many feel at tax time

In our starting workflow, you'll find three datasets:

1) A grid of 100 employees from 26 companies. Before everyone gets worried, yes, I randomly generate this salary data and it is not representative of the population! Do note that each salary has a 'I' or 'J" representing whether this salary will be filed jointly or individually

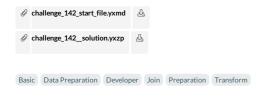
3) A tax table with the income rates. Notice that there is not a range in the tax table. You must infer the range based on when the next tax rate starts.

Easy Path:

1) Solve this problem as is.

Hard Path:

1) Do not use: Join, Crosstab, Transpose, Multi-field Formula, or Multi-Row Formula







Why take the easy path when you can do it the hard way? Which, coincidentally, is generally how I approach my taxes and the property of the

My solution! Complete with super cute piggy bank macro icon!

Spoiler

Super fun challenge, @JoeM!! I really enjoyed this Monday morning brain teaser:)

Cheers!

NJ

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