Weekly Challenge

Solve the challenge, share your solution and summit the ranks of our Community!

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IDEAS WANTED

We're actively looking for ideas on how to improve Weekly Challenges and would love to hear what you think!

SUBMIT FEEDBACK

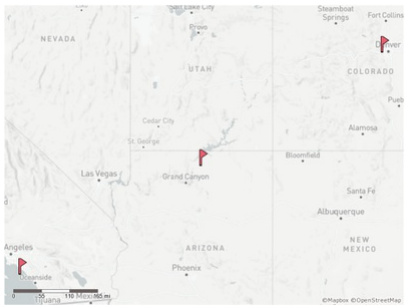
Challenge #226: Flex-Ability

AYXAcademy
Alteryx

A solution to last week's challenge can be found here.

Weekly challenges are a great way to experiment with some tools in Designer that you don't normally get to use. They are also a great way to experiment with new methods of solving when you check out the ways other people solved the same challenge. Everyone has their favorite tools and it's easy to have a go-to method when presented with a given challenge.

This week, the challenge is to use some mental flexibility while solving. The dataset provided has x,y coordinates for our Irvine and Broomfield offices. Your challenge is to find 3 different ways of solving the problem: Find the x,y coordinates of the point that lies exactly in the middle of these two offices.



challenge_226_start_file.yxmd

challenge_226_solution.yxmd

Basic | Spatial | Spatial Analysis | Transform

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Aaron_Harter
11 - Bolide

Fun challenge to start the week!

Spoiler

(edit 7/27 10:21 CT) video of solution overview::

Spoiler

challenge_226_AB Data_Aaron.yxmd

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atcodedog05
22 - Nova

Really Fun challenge. Exited to see others approach.

Spoiler

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jasperlch
12 - Quasar

Spoiler

challenge_226_JL.yxmd

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Blake
12 - Quasar

Excited to see all the ways to solve this problem!

Spoiler

challenge_226_BH.yxmd

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patrick_digan
17 - Castor

Spoiler

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purnimat
7 - Meteor

Using Spatial tools for the first time !

Spoiler

challenge_226_completed.yxmd

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etzele
8 - Asteroid

Spoiler

The last one got a bit longer!

challenge_226_solution.yxmd

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Spalders
8 - Asteroid

Spoiler

challenge_226_ADS.yxmd

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hanykowska
10 - Fireball

This was a very fun challenge to go through!
Although I think my solutions #1 and '2 are very similar... so I will be looking through what others did and see what other approaches are there 🙂

Spoiler

challenge_226_solution_hanykowska.yxmd

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