

We've recently made an accessibility improvement to the community and therefore posts without any content are no longer allowed. Please use the spoiler feature or add a short message in the message body in order to submit your weekly challenge.

2022-05-26 Updates: Email: If you're not seeing emails be delivered from the Community, please check your spam and mark the Community emails as not junk. Thank you for your patience.



SIGN IN



Free Trial

Weekly Challenge

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

Also available in | Français | Português | Español | 中文

IDEAS WANTED

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

[SUBMIT FEEDBACK](#)

[Weekly Challenge](#)

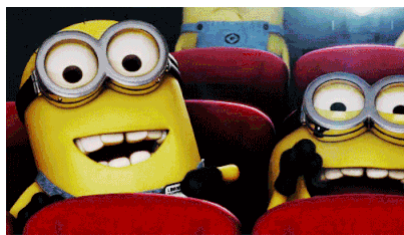
Challenge #199: Let's all go to the movies!



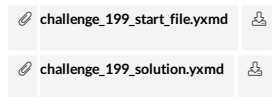
A solution to last week's challenge can be found [here](#).

This challenge comes to us from [@EW](#) - thank you for your contribution!

A group of friends can't decide on a movie theater at which to see a movie. Given the locations of their apartments and major movie theaters in the area, determine the top three movie theaters to minimize total distance traveled in one direction. Create a map with the theater and home locations.



Source: GIPHY



Data Preparation Intermediate Join Preparation Reporting Spatial Spatial Analysis Transform

Share



12 LIKES

Reply



Jonathan-Sherman
15 - Aurora

Challenge 199 is done, and first time to be the first to post! I do love the spatial functions in the formula tool

► Spoiler



Share



3 LIKES

Reply



Blake
12 - Quasar



Are the Academy Awards this week?

This site uses different types of cookies, including analytics and functional cookies (its own and from other sites). To change your cookie settings or find out more, [click here](#). If you continue browsing our website, you accept these cookies.


Reject

I AGREE

LEARN MORE

 challenge_199_start_file_BH.yxmd 

[Share](#)  1 LIKE [Reply](#)



 **Aaron_Harter**
11 - Bolide

Workflow:


▷ Spoiler

Map Result:

▷ Spoiler



 challenge_199_solution_AB Data Consulting_Aaron.yxmd 

[Share](#)  1 LIKE [Reply](#)

 **sprodger**
8 - Asteroid

My Solution 😊

▷ Spoiler



 challenge_199_solution_SP.yxmd 

[Share](#)  0 LIKES [Reply](#)


 **ACE RolandSchubert**
16 - Nebula

My solution

▷ Spoiler

 challenge_199_solution_rsc.yxmd 

[Share](#)  0 LIKES [Reply](#)


 **abrouwer**
8 - Asteroid

Solution attached

▷ Spoiler



 challenge_199_solution_file - AJB.yxmd 

[Share](#)  0 LIKES [Reply](#)

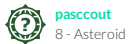
 **ponraj**
13 - Pulsar

Here is my solution.



▷ Spoiler

 challenge_199_solution.yxmd 

[Share](#)  0 LIKES [Reply](#)



Nice challenge.

 challenge_199_my_solution.yxmd 

[Share](#)  0 LIKES [Reply](#)



Wahoo, next challenge is 200!! Having fond memories today of approaching 100 and the anticipation (and getting stuck on Plinko with [@NicoleJohnson](#)).

Practicing using the Formula tool instead of Spatial tools

▷ Spoiler

 challenge_199_EHB_completed.yxmd 

[Share](#)  4 LIKES [Reply](#)

< 1 2 3 ... 22 >

All forum topics < >

La

A

t

