

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.

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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!

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Challenge #287: Find My Pet US



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

Find My Pet US is a platform that helps animal owners find their lost pets in animal shelters in the United States. Find My Pet US wants to expand its business. A data analyst hired by the company is researching various scenarios.

One of the scenarios investigated by the data Analyst includes the following two conditions:

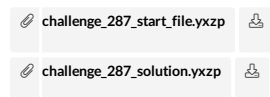
- Pet owners who are offering a reward equal and over \$2,700, and;
- Pet owners living within 500 miles from the shelter where the pet is.

The dataset "Pet_info" contains information about the pets. The dataset "Animal_Rewards" lists the rewards associated with the animal ID. The dataset "Owner_Info" provides information about the owners.

Use the datasets to find out which animal owners to target based on the two conditions of this scenario.



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Basic Data Preparation Join Spatial

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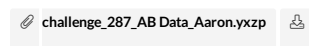


Aaron Harter

11 - Bolide

Ace Ventura, Pet Data Detective

► Spoiler



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ACE Kenda

15 - Aurora

► Spoiler



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Blake

12 - Quasar

Homeward Bound!

▷ Spoiler



challenge_287_start_fileBH.yxmd



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JasonHu

8 - Asteroid

Here is my submission.

▷ Spoiler



challenge_287_Jason_Hu.yxzp



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binuacs

15 - Aurora

▷ Spoiler



challenge_287_solution_BV.yxmd



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alexnajm

9 - Comet

Let's find all the lost pets!

▷ Spoiler



challenge_287_start_file_Alex Abi-Najm.yxmd



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Maskell_Rascal

13 - Pulsar

Fun spatial challenge to start the week! Here is my solution.

▷ Spoiler

Cheers!

Phil



challenge_287_Phil_Nelson.yxzp



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Luke_C

16 - Nebula

» Spoiler

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 **JITHINPR**

8 - Asteroid

mySolution

 challenge_287_start_file.yxmd



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