

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](#)

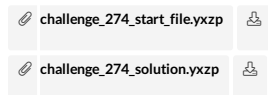
Challenge #274: Concattributes



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

Superheroes keep us entertained with epic tales of extraordinary feats and moral allegory about the lives we lead. Whether you are a fan of the genre or not, they provide an interesting reflection of human values. Ultimately the stories rely on the superpowers that define each superhero.

For this week's challenge, we have a dataset containing superheroes with their attributes listed by column. Their superpowers are defined by true/false values in the columns and their measurements are listed in numeric form. Let's make the dataset easier to read by creating a column of measurements and another for their powers. The measurements column should include all measurements in a single cell with each original column on its own line within the cell. The powers column should only include the superpowers that character has. Be sure to remove characters with no powers!



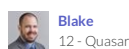
Basic Data Preparation Join Parse Preparation

Share



4 LIKES

Reply

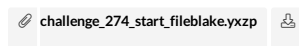


Blake

12 - Quasar

Powerful challenge this week.

► Spoiler



Share



4 LIKES

Reply



Kenda

15 - Aurora

► Spoiler




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



Aaron_Harter
11 - Boilde

Creative Concatenations!

▷ Spoiler


 challenge_274_AB Data_Aaron.yxzp



Share


 3 LIKES


Reply



balajilolla
8 - Asteroid

▷ Spoiler


 challenge_274_start_file.yxmd



Share

 0 LIKES


Reply



DeanWest
9 - Comet

That was a *super* fun challenge!

▷ Spoiler

 challenge_274_solution_DeanWest.yxmd



Share

 3 LIKES

Reply





ACE AkimasaKajitani
15 - Aurora

My solution.

I think that some results of Output.yxdb are strange.

▷ Spoiler

 challenge_274_start_file_AK.yxzp



Share

 2 LIKES

Reply



JITHINPR
8 - Asteroid

mysolution


 challenge_274_start_file.yxmd



Share

 0 LIKES


Reply




AngelosPachis
16 - Nebula

Challenge #274 is done!

» Spoiler

 challenge_274_solved_AP.yxzp



Share

 0 LIKES

Reply





ellen-wiegand

Alteryx

» Spoiler

I misunderstood the directions, here is round 2

 challenge_274_enwiegand_solution.yxzp



Share

 0 LIKES

Reply

< 1 2 3 ... 16 >

All forum topics < >

La

/

t

