

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 #292: It's about Pivoting, Prepping and Reporting!



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

This week's challenge was submitted by [@binuacs](#) - Thanks for your submission!

This challenge is about pivoting, preparing, and reporting data.

This dataset lists information about local soccer team players, including an ID number, the group, the team they belong to, and the region from which they come.

Use the following dataset to:

- Pivot the data to show the count of the IDs for each group based on the region and respective team.
- Arrange and prepare the data so that the number of players in each group is listed under each region and team
- Create a report that illustrates the data you arranged in the previous step



"Soccer Balls" by Joe Shtabotnik is licensed under CC BY-NC-SA 2.0

[challenge_292_start file.yxzp](#)

[challenge_292_solution.yxzp](#)

Data Preparation Intermediate Reporting & Visualization

Share

8 LIKES

Reply

Aaron_Harter
11 · Bolide

Fun challenge!

► Spoiler

[challenge_292_AB Data_Aaron.yxzp](#)

Share

1 LIKE

Reply

PhilipManning
15 · Aurora

Solution attached.

► Spoiler


[challenge_292_start file.yxmd](#)

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



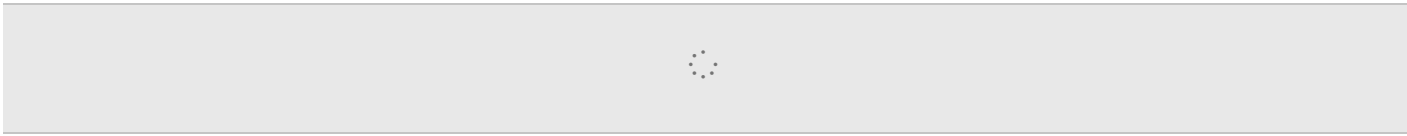
DataPrepChad
10 - Fireball

Great challenge, and we get to use the Reporting tools! Click through if you'd like to see me build this live with no prior knowledge of the challenge.

▷ Spoiler

 challenge_292_DPU.yxmd





Share


 7 LIKES


Reply



patrick_digan
17 - Castor

▷ Spoiler

 challenge_292_start file.yxmd



Share


 1 LIKE


Reply



Luke_C
16 - Nebula

▷ Spoiler

 challenge_292_start file.yxmd



Share


 1 LIKE


Reply



Kenda
15 - Aurora

▷ Spoiler


 challenge_292_start file.yxmd



Share


 1 LIKE


Reply



balajilolla
8 - Asteroid

▷ Spoiler

 challenge_292_start file.yxmd



Share

 0 LIKES


Reply




RolandSchubert
16 - Nebula

» Spoiler

My solution

 challenge_292_solution_rsc.yxzp



Share

 1 LIKE


Reply




Tony Castillo

8 - Asteroid

» Spoiler

 challenge_292_solutionTC.yxmd



Share

 0 LIKES

Reply

< 1 2 3 ... 12 >

All forum topics < >

La

f

t

