

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 #283: The Summer Paralympic Games 2020



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

Let's dig into the data for the Summer Paralympic Games 2020!

This dataset includes a column "RecordID" that corresponds to the names of the athletes, a column for "NOC" for the countries and a "Discipline" column.

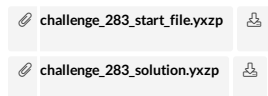
For this challenge, your job is to:

- List the participating countries and how many athletes for each country
- List of the 5 countries with the most athletes
- List the first 5 countries (alphabetic order) with the least athletes (they are more than 5)
- List all the countries and disciplines by alphabetic order and, add the athlete count and athlete ID

Have a good week!



Image Source:  
[https://commons.wikimedia.org/wiki/Category:Paralympic\\_Games](https://commons.wikimedia.org/wiki/Category:Paralympic_Games)



Basic Data Preparation

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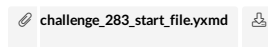
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**patrick\_digan**

17 - Castor

Spoiler

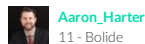


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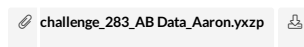


**Aaron\_Harter**

11 - Bolide

Have a great week!

Spoiler



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 **JasonHu**  
8 - Asteroid

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Here is my submission


 challenge\_283\_JasonHu\_Solution.yxzp 

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 **Blake**  
12 - Quasar

Love the Summarize Tool!

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 **ACE AkimasaKajitani**  
15 - Aurora

My solution.

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 **DW DeanWest**  
9 - Comet

Fun and easy challenge to kick off the week!


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 **ACE Kenda**  
15 - Aurora



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 **ACE** RolandSchubert  
16 - Nebula

» Spoiler

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