

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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Free Trial

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 #281: Holidays

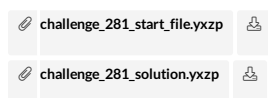


A solution to last week's challenge can be found [here](#).

This dataset contains a list of holiday dates that are observed by each country from Feb. to Dec. 2020.

Your Challenge is to figure out for that period:

- Which country has the most holidays and how many?
- Some holidays are only observed by one country. Which country has the most unique days off and how many?
- Which day is the most shared in the world as a holiday and which countries are sharing this holiday?



Basic Data Preparation Preparation Transform

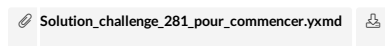
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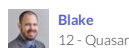
Spoiler



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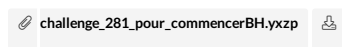


Blake

12 - Quasar

Labor day coming soon in the US!!

Spoiler



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Looking forward to another holiday!

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 **patrick_digan**

17 - Castor

▷ Spoiler


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 **DaisukeTsuchiya**

12 - Quasar

▷ Spoiler

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 **RolandSchubert**

16 - Nebula

▷ Spoiler

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 **PhilipManning**


15 - Aurora

My solution attached.

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▷ Spoiler

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 **Kenda**

15 - Aurora

▷ Spoiler



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 alexnajm
9 - Comet

My interpretation of the second question seems to be different than most, but I am sticking to it.

▸ Spoiler

 challenge_281_pour_commencer_Alex_Abi-Najm.yxmd 

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