

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 #248: Holidays

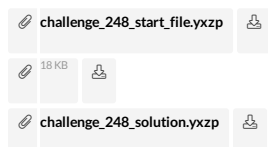


A solution to last week's challenge can be found [here](#).

This week's challenge was submitted by [@Tony_Castillo](#) - Thank you for your submission!

Looking to the new year (2021), we want to produce a log for our staff showing workdays for the upcoming year. 2 employees follow the US holiday schedule and 1 employee follows the Australian (Victoria) holiday schedule. Produce an Excel file showing the business days with holidays for all 3 employees.

Bonus: How many US and Australian business days are there in 2021?



Basic Data Analysis Join Preparation

Share



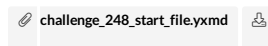
12 LIKES

Reply



Kenda
15 - Aurora

↳ Spoiler

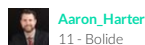


Share



1 LIKE

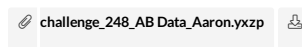
Reply



Aaron Harter
11 - Bolide

Happy Holidays!

↳ Spoiler



Share



1 LIKE

Reply

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

Happy Holidays!

▷ Spoiler

See below for a video walkthrough of this challenge.



▷ Spoiler

 challenge_248_BH.yxmd 


  1 LIKE 

 **ACE** RolandSchubert
16 - Nebula



▷ Spoiler

 challenge_248_solution_rsc.yxmd 

  0 LIKES 

 **sara_burk**
7 - Meteor

Happy Holidays!

 challenge_248_SB.yxmd 

  0 LIKES 

 Jason_Fruh
5 - Atom

Happy Holidays!

▷ Spoiler

 C248 JF.yxmd 



  1 LIKE 

 **ACE** atcodedog05
22 - Nova


Fun and easy challenge

▷ Spoiler



Cheers and Happy Analyzing 😊

 challenge_248_atcodedog05_Solution.yxmd 

  1 LIKE 

 **balajilolla**
8 - Asteroid


▷ Spoiler

 challenge_248_start_file.yxmd 


Share

 0 LIKES

Reply

 **Spalders**
8 · Asteroid

▷ Spoiler

 challenge_248_ADS.yxzp 

Share

 0 LIKES

Reply

< 1 2 3 ... 19 >

All forum topics < >

La

/

t

