CARNEGIE LEARNING

#PowerOfYetChallenge

Bingo Card

Watch the Power of Yet webinar live or on-demand	Let students solve a rich task independently	Create a class Struggle Board where students share breakthroughs
Share/repost a #PowerOfYetChallenge post from a Carnegie Learning account	**Free Space**	Assign an open-ended problem and let students determine the best approach to solving it
Have students analyze, discuss, and fix a common math mistake or misconception	Record and post a video sharing your productive struggle teaching tips Tag us and use #PowerOfYetChallenge	Share a personal or famous struggle story with your class to normalize difficulty in learning

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Rules

Grand Prize

Win a trip to one of our 2025 LONG + LIVE + MATH: The National Institutes events! Enjoy the full VIP treatment–we're talking registration, airfare, hotel, and meals.

How to Play

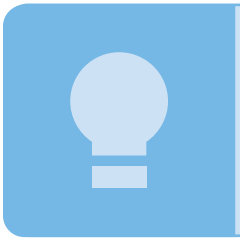
1. Complete 3 productive struggle activities in a row, column, or diagonal to make a bingo!
2. Post your completed bingo card on social and tag us with the hashtag **#PowerOfYetChallenge**
   - 𝕏 @CarnegieLearn
   - @carnegielearning
   - @Carnegie Learning
   - @carnegielearning.com
   - Carnegie Learning

   OR

   Email a screenshot of your completed bingo card to powerofyetchallenge@carnegielearning.com

The Fine Print

Read the official rules at carnegielearning.com/bingo-rules.



Pro Tip

Want to increase your probability of winning? Submit multiple completed cards! After all, if there's one thing math teachers know, it's that practice makes perfect(ly squared).

Deadline

March 14, 2025 (Pi Day, *naturally!*)