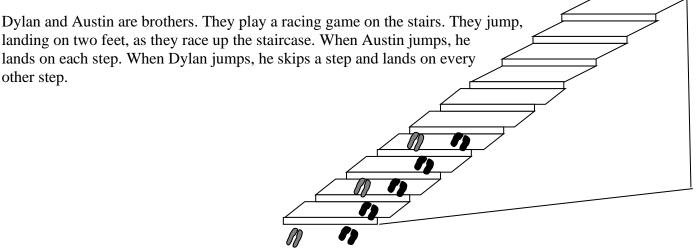
inside + x = ÷ mathematics

Inside Problem Solving

First Rate

Level A



- 1. Who has to take more jumps to get to the top of the stairs? How do you know?
- 2. When Dylan jumps up the staircase, how many jumps does he make?
- 3. When Austin jumps up the staircase, how many jumps does he make?
- 4. If Austin and Dylan each took 5 jumps, who would be farthest up the stairs?
- 5. At the end of the race, who took fewer jumps?
- 6. Who do you think won the race? Explain your answer.

- Inside Problem Solving: First Rate -

Inside Problem Solving: First Rate | © 2021 The Charles A. Dana Center at The University of Texas at Austin | This work is licensed under a Creative Commons Attribution-NonCommercial-NoDerivatives 3.0 Unported License ((CC BY-NC-ND 3.0): https://creativecommons.org/licenses/by-nc-nd/3.0/deed.en_US