

Multi-Step Measurement Problems Forum

Module 2
Session 5

Today's Activities

- Share our work in a math forum
- Engage in our work places

More Measurement Problems Math Forum

- Review the work you completed last time for our More Measurement Problems
- I will call on a few different partnerships to present their work by explaining what the problem was asking and what they had to do to solve the problem. Make sure to talk about the “hidden” questions you had to solve and which model you used to solve each part of the problem

More Measurement Problems Math Forum Reflection

You have been working on some really hard problems lately. First, you had to figure out what a problem was asking. Then you needed to figure out what other questions you had to answer in order to solve the problem. Then, you had to figure out the answers to those questions, and use the information to solve the **main problem**. That is a lot of work!

Think quietly about how you feel about solving these multi step problems.

Would anyone be willing to share their thoughts?

Work Places

- 3B - Add & Round Tens
- 3C - Round Ball Hundreds
- 3D - Round & Add Hundreds
- 4A - Tic-Tac-Tock
- 4B - Measurement Scavenger Hunt
- 4C - Target One Thousand

Closing

You are doing a great job with persevering when solving multi step math story problems. This is an important characteristic of mathematicians!

Optional

Complete Arnie Orangutan on page 127 in your student book.