

12.02.21

Measurement

WALT: Solve height word problems.



Read the word problem. Identify the height of the first number. Subtract the second number to find the answer. Use a ruler to help the children count back to find the answer.

Nick's bottle was 15cm tall. Sam's bottle was 7cm shorter. What was the height of Sam's bottle?

Example-

$$15\text{cm} - 7\text{cm} = 8\text{cm}$$

Ella's table was 17cm tall. Ezra's table was 6cm shorter. What was the height of Ezra's table?

Raymond's bucket was 12cm tall. Bert's bucket was 7cm shorter. What was the height of Bert's bucket?

Rani's cup was 17cm tall. Pam's cup was 7cm shorter. What was the height of Pam's cup?