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Measurement and Conversion of Measurements from Larger Units to Smaller Units
Problem Solving
(4.MD.1) (4.MD.2)

Directions: Solve the following word problem using numbers, pictures (model drawings), and words. ☺

Harv's building is 54 m 25 cm tall. Hilda's building is 3 m 41 cm shorter than Harv's building. Nicky's building is 6 m 95 cm shorter than Hilda's building. How tall is Hilda's building? How tall is Nicky's building?

Answer: _____

KEY

Answer:

Hilda's building is 50m 84 cm tall.

Nicky's building is 43 m 89 cm tall.