Lesson 7.2 Practice: Centimeters and Meters

School Launch · Grade 2 Math · Unit 7: Measurement and Time · Worksheet A

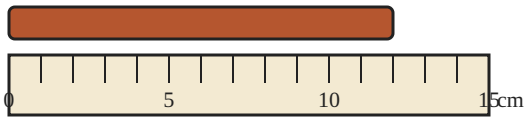
No calculator

Name _____ Date _____ Score _____ / 10

Show your work under each problem, one step per line, and check your answer. Word problems: name the unknown, draw a bar model if it helps, write the equation, solve, and answer in a sentence with units.

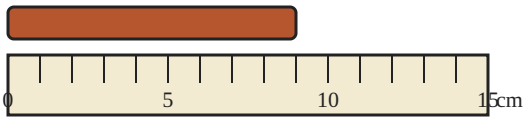
1. How long is the bar, to the nearest centimeter?

EASY



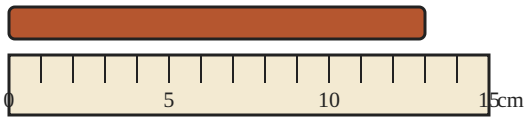
2. How long is the bar, to the nearest centimeter?

EASY



3. How long is the bar, to the nearest centimeter?

EASY



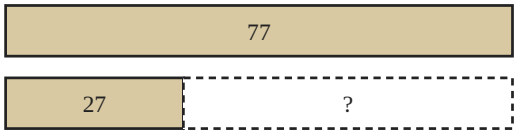
4. 5 meters = ___ centimeters MEDIUM

5. 6 meters = ___ centimeters MEDIUM

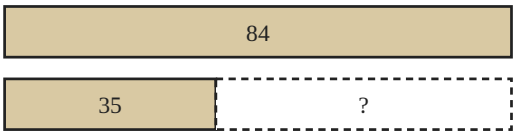
6. 7 meters = ___ centimeters MEDIUM

7. 3 meters = ___ centimeters MEDIUM

8. Jacob has 77 goats and Laban has 27 goats. How many more goats does Jacob have? HARD



9. The oak is 84 feet tall. The apple tree is 35 feet tall. How much taller is the oak? HARD



10. Sarah sewed 71 stitches and Anna sewed 67. How many fewer stitches did Anna sew? HARD

