

Name _____

Date _____

Word Problems: Lengths

G2

This problem helps students practice subtraction within the context of **measuring lengths**. It reinforces the concept of taking away a part from a whole and interpreting the result in a real-world scenario.

Q1 A tree is 12 meters tall, and a house next to it is 8 meters tall. How much taller is the tree than the house?

A. 2 meters

B. 4 meters

C. 6 meters

D. 8 meters

Q2 A road is 3 kilometers long. How many meters is this road?

A. 30 meters

B. 300 meters

C. 3000 meters

D. 300,000 meters

Q3 John walks 5 blocks to school. If each block is 0.25 kilometers long, how far does John walk in total?

A. 0.75 kilometers

B. 1.25 kilometers

C. 1.5 kilometers

D. 2 kilometers

Q4 A rope is 15 feet long, and a pole is 9 feet tall. Which is longer, and by how much?

A. The rope, by 6 feet

B. The pole, by 6 feet

C. The rope, by 4 feet

D. The pole, by 4 feet

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Word Problems: Lengths – Answer Key**Q1 C****Q2 A****Q3 B****Q4 A**