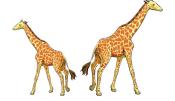
Measurement Word Problems



① A baby giraffe is 72 inches tall. Another young giraffe in the zoo is 168 inches tall. The baby is shorter from the young giraffe by how much?



2 Andrew cut a ribbon into 3 equal pieces of 6-inch length each. How long was the ribbon before he cut it?



3 A building is 262 feet tall. A flagpole on top of it is 80 feet tall. How high is the top of the flagpole from the ground?



Molly had a necklace that was 3 inches longer than Ava's. Ava's necklace was 9 inches long. Lauren's necklace was the largest and was 15 inches long. How much longer was Lauren's necklace than Molly's?



⑤ A school bus is 27 feet long and a car is 14 feet shorter than the school bus. How long is the car?



6 Henry cut a 24-inch rope in 4 equal pieces. How long is each piece?

Measurement Word Problems



Answers

① A baby giraffe is 72 inches tall. Another young giraffe in the zoo is 168 inches tall. The baby is shorter from the young giraffe by how much?



96 inches

② Andrew cut a ribbon into 3 equal pieces of 6-inch length each. How long was the ribbon before he cut it?



18 inches

3 A building is 262 feet tall. A flagpole on top of it is 80 feet tall. How high is the top of the flagpole from the ground?



342 feet

4 Molly had a necklace that was 3 inches longer than Ava's. Ava's necklace was 9 inches long. Lauren's necklace was the largest and was 15 inches long. How much longer was Lauren's necklace than Molly's?



3 inches

⑤ A school bus is 27 feet long and a car is 14 feet shorter than the school bus. How long is the car?



13 feet

6 Henry cut a 24-inch rope in 4 equal pieces. How long is each piece?