1. Find the actual distance in kilometers between Tallahassee and Miami.

![Map showing distances](image)

Scale: 1 cm : 120 km

2. Find the actual distance in miles between Orlando and Atlanta.

![Map showing distances](image)

Scale: 1 inch : 200 mi.
3. Find the actual dimensions of the table below.

![Table Diagram]

Scale: \( \frac{1}{2} \) in. = 1 ft.

4. Use the scale to find the actual dimensions of the chair.

![Chair Diagram]

Scale: 1 cm. = 9 in.

5. Here is a scale drawing of Madeline’s kitchen. The drawing shows the width of the kitchen to be \( \frac{3}{2} \) in. What is the actual width, in feet, of her kitchen?

![Kitchen Diagram]

Scale: \( \frac{1}{2} \) in. = 3 ft
6. Here is a scale drawing of the Clydedale’s house. Find the actual dimensions in feet.

Scale: 4 in. = 6 ft

7. Find the actual distance from Anna’s house across Long Lake to the Boat launch.

Scale: 1 in. = $\frac{1}{2}$ mi.