

## ANSWERS

# AREA OF SQUARES

Instructions: Compare the areas of two squares and determine which the smallest area.

Exercise	Answer
<ul style="list-style-type: none"><li>▪ Squares A Each side 99,4 cm</li><li>▪ Squares B Each side 99 cm</li></ul>	<u>Square B has the smallest area</u>
<ul style="list-style-type: none"><li>▪ Squares C Each side 97,1 m</li><li>▪ Squares D Each side 97,9 m</li></ul>	<u>Square C has the smallest area</u>
<ul style="list-style-type: none"><li>▪ Squares G Each side 100 km</li><li>▪ Squares H Each side 100,0 km</li></ul>	<u>He two squares have the same area.</u>
<ul style="list-style-type: none"><li>▪ Squares G Each side 95 cm</li><li>▪ Squares H Each side 93 cm</li></ul>	<u>Square H has the smallest area</u>

How Did You Do? 😊 😐 😞