



Geometry

Unit 4—ratio & proportions

Day 1—exit slip

Name: _____

Period: _____

An apartment building is 135 feet tall and 45 feet wide. If a scale of this building is 1foot wide, how tall is the scale model of this building? Sketch this problem and then calculate the height of the model:



Geometry

Unit 4—ratio & proportions

Day 1—exit slip

Name: _____

Period: _____

An apartment building is 135 feet tall and 45 feet wide. If a scale of this building is 1foot wide, how tall is the scale model of this building? Sketch this problem and then calculate the height of the model:



Geometry

Unit 4—ratio & proportions

Day 1—exit slip

Name: _____

Period: _____

An apartment building is 135 feet tall and 45 feet wide. If a scale of this building is 1foot wide, how tall is the scale model of this building? Sketch this problem and then calculate the height of the model: