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Drawings And Models. © Glencoe/McGraw-Hill  
46 Glencoe Pre-Algebra. When objects are too small or too large to be drawn or constructed at actual size, people use a scale drawing or a model. The scale is the relationship between the measurements of the drawing or model to the measurements of the object. The scale can be written as a scale factor, which is the ratio of the length

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or size of the drawing or model to the length of the corresponding side or part on the actual object.

### **6-3 Scale Drawings and Models - Home - Buckeye Valley**

Chapter 6, Section 3:

Similar Figures and

Scale Drawings

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## 6.3 Scale

Drawings And Models Chapter

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### **6.3 Similar Figures and Scale Drawings**

Sal finds a missing side length in a scale drawing when given either a set of corresponding side lengths or one side length and the scale factor. ... So times 1.8, which would give us

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3.6. 3.6 what? 3.6 meters in the real world. So 3.6 meters in the real world would be what 18 centimeters on the blue print represents. Let's do another example.

## **Scale drawings (video) | Geometry | Khan Academy**

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## **Scale Drawing Worksheets - Lesson Worksheets**

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students do a connect  
3: Ratios, Constant  
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For each line they need  
to make a connection  
and in the middle they  
need to complete a  
short summary of  
these 3 concepts and  
how they are related.  
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Scale drawings allow us to accurately represent sites, spaces, buildings and details to a smaller or more practical size than the original. When a drawing is described as 'to scale', it means that each element in that drawing is in the same proportion, related to the real or proposed thing - it is smaller or indeed larger by a particular percentage.

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## Drawings And Understanding Scales and Scale Drawings - A Guide

On the scale drawing, the width of your room measures 6". What scale did your father use for his drawing? 3. On the scale drawing, the flower bed measures 2"  $\times$  4". The scale of the drawing is 1" = 5". What is the area of the real garden? 4. On this scale drawing, each square has a side width

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Drawings And  
of 1/4".

Models Glencoe

## **Scale Drawings - Grade 7 (solutions, worksheets, examples ...**

Scale drawings show an image either reduced or enlarged in size. The change between the original and the scaled drawing is generally represented by two numbers separated by a colon, like 10:1 (read as "ten to one"). The

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difference between the ratio numbers represents the factor by which the scaled image is enlarged or reduced.

## **How to Scale a Drawing: 12 Steps (with Pictures) - wikiHow**

3. What is the actual measurement from the end of the court to the center line? 4.

Reasoning What is the scale on a map that

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shows two cities that are 400 mi apart as 2.5 in. apart? 5. If the scale of a drawing is 1 in. 2.5 ft, which is the actual size of an object that is 2 in. long in the drawing? A 1 in. B 5 in. C 2.5 ft D 5 ft 6.

### **13-6 Maps and Scale Drawings**

6.6 Scale Drawings

Amanda Kinder.

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from Amanda Kinder?

... Periodic Table,  
*Page 14/25*

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Elements, Metric  
System & Unit

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Chemistry Tutor ...

### **6.6 Scale Drawings**

Scale drawings are typically used when objects are too small or too large to be drawn to their actual size.

Maps, house plans, and biology cell drawings are examples of items that use scale

drawings. When using

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**Drawings And Models**  
a model, scale factor is always the ratio of the model's dimensions to the actual object's dimensions.

Investigate

### **Scale Drawings and Scale Models - Easy Peasy All-in-One ...**

Using a Scale Drawing .

You have a scale drawing of a boat. The length of the boat on the drawing is 3 cm.

What is the actual length of the boat?



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Write the scale of the drawing,  $1 \text{ cm} = 1.5 \text{ m}$ , as . Then write a proportion in which each ratio compares centimeters to meters. Let  $n$  represent the actual length of the boat.  $d$

### **Maps and Scale Drawings - Prentice Hall**

Ex. 6: Construct a Scale Drawing: Note: See example 3 on page 300 for additional help.

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A. Sheila is designing a patio that is 16 feet long and 14 feet wide. Make a scale drawing of the patio. Use a scale of 0.5 inches = 4 feet. Use graph paper or graph grids ( $\frac{1}{4}$  in scale). B. An architect is designing a school courtyard that is 45 feet long ...

### **6-6 Scale Drawings and Scale Models**

Learn to use math to scale a drawing so you

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can create maps, grids, and even buildings that are perfectly proportional.

### **Scale Drawing - BrainPOP**

Ben is producing a scale drawing of a swimming pool he plans to build. The pool's dimensions are 2 m by 6 m. When he measures the drawing on his plan he sees that it is 8 cm by 24 cm.

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## **Scale drawings - Maps and scale drawings - CCEA - GCSE ...**

This video looks at finding a desired measure in a scale drawing or model. It includes four examples.

## **Scale Drawings & Models**

Math 6/7 NOTES (7.3)

Name \_\_\_\_\_ Scale

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Scale Factor (SOL 7.6)

- Scale: The relationship between the measurements on a drawing or model and the measurements of the real object. •

Scale drawings: represent something that is too large or too small to be drawn at actual size. • Distances on a scale drawing or model are

**Scale**  
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## Drawings And Models Glencoe **Scale Factor (SOL 7.6)**

6-3 WRITE IT What two numbers do you need to construct a scale drawing of an object?

**HOMEWORK**

**ASSIGNMENT** Page(s):  
Exercises: Construct a  
Scale Drawing

**EXAMPLE PATIO**

**DESIGN** Sheila is designing a patio that is 16 feet long and 14 feet wide. Make a scale drawing of the patio.

Use a scale of 0.5 inch

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= 4 feet.

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Solving a scale drawing word problem.

Practice: Relate scale drawings to area. Next lesson. Volume and surface area word problems. Video transcript. The scale on a map is 7 centimeters for every 10 kilometers, or 7 centimeters for 10 kilometers. If the distance between two

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cities is 60 kilometers--  
so that's the actual  
distance-- how far  
apart ...

## **Scale drawing: centimeters to kilometers (video) | Khan ...**

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