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## CARLA BROOKLYN

### Scale Drawings and Scale Factors 7th Grade Math

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 Scale Drawing. A drawing that shows a real object with accurate sizes reduced or enlarged by a certain amount (called the scale). The scale is shown as the length in the drawing, then a colon (":"), then the matching length on the real thing. Example: this drawing has a scale of "1:10", so anything drawn with the size...  
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 A math scale is a set of numbers or amounts used to measure or compare the level of something .  
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 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. 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. ... Math · 7th grade · ...  
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 A.1 Solve problems involving scale drawings of geometric figures, including computing actual lengths and areas from a scale drawing and reproducing a scale drawing at a different scale.  
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 Scale drawings. Since it is not always possible to draw on paper the actual size of real-life objects such as the real size of a car, an airplane, we need scale drawings to represent the size like the one you see below of a van. In real-life, the length of this van may measure 240 inches. Suppose a problem tells you that the length...  
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 Scale Drawing: In scale drawing, the scale factor is the ratio of measurement of the drawing compared to the measurement of the original figure.  
 3. Comparing Two Similar Geometric Figures : The scale factor when comparing two similar geometric figures, is the ratio of lengths of the corresponding sides.  
 Definition and examples of

scale factor | define scale ...  
 An explanation of how measurements can be represented by larger or smaller numbers in a drawing. Scale, scale drawings, and how to find the area of a drawing done to a certain scale.  
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 In math, the term scale is used to represent the relationship between a measurement on a model and the corresponding measurement on the actual object. Without scales, maps and blueprints would be pretty useless.  
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 In simple words, a scale is a set of numbers that help to measure or quantify objects. A scale on the graph shows the way the numbers or pictures are used in data. Let us now move on to a bar graph. We use the same data of "Favorite Musical Instrument" to plot a Bar graph.  
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