

Download Area Perimeter Volume Surface Area Quiz

Surface Area, Volume, Area Quiz. If you enlarge a rectangular prism with dimensions of 1 cm. by 2 cm. by 3 cm. by a scale factor of 3, what will its new dimensions be? How many square feet of sand can fit into a sandbox that is 8 feet by 8 feet and 1 foot high? How many square feet of cement will it take to fill a hole...Perimeter, Area, & Volume Quiz. Select a Match The distance around the outside of a shape or object. The amount of space inside a flat shape or object. The amount of space inside a three dimensional shape or object. Select a Match The distance around the outside of a shape or object. The amount of space inside a flat shape or object.Start studying Perimeter, Area, Surface Area & Volume. Learn vocabulary, terms, and more with flashcards, games, and other study tools.Math Vocab - Area, Perimeter, Surface Area, Volume. The amount of space needed to fill the inside of a 3-dimension... The distance around a figure. The measure of the interior surface of a closed region or figu... The sum of the areas of the faces or curved surface of a 3-D o... The amount of space an object occupies...