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Esta es la primera unidad sobre el tema de numeros de Connected Mathematics. Dear Family, The next Unit in your child's mathematics class this year is Looking for Pythagoras: The Pythagorean Theorem. Students' work in this Unit develops the Pythagorean Theorem, a fundamentally important relationship connecting geometry and algebra. Unit Goals

Dear Family, Querida Familia

Looking for Pythagoras Proving the Pythagorean Theorem The Pythagorean Theorem states that, if the lengths of the legs of a right triangle are a and b , and the length of the hypotenuse is c , then $a^2 + b^2 = c^2$. This video shows a geometric proof of the Pythagorean Theorem.

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