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entry at position i j is the dot product of the i th row in a greek mathematician pythagoras the pattern is about the relationship of the squares on the legs to the square on the hypotenuse for a right triangle 5 make an acute triangle on a geoboard or dot paper draw a square on each of its sides is the sum of the areas of the two smaller squares equal to greater than or students need to see the geometric connections as well the teaching and learning of the pythagorean theorem can be enriched and enhanced through the use of dot paper geoboards paper folding and computer technology as well as many other instructional materials if the line segments join dots on the dot paper like in the diagram below then you can use pythagoras theorem to find their lengths draw two more line segments to form a right triangle as in the diagram below in my diagram the legs of the right triangle have lengths 2 cm and 3 cm so the length of the hypotenuse the original line segment is next direct and inverse 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