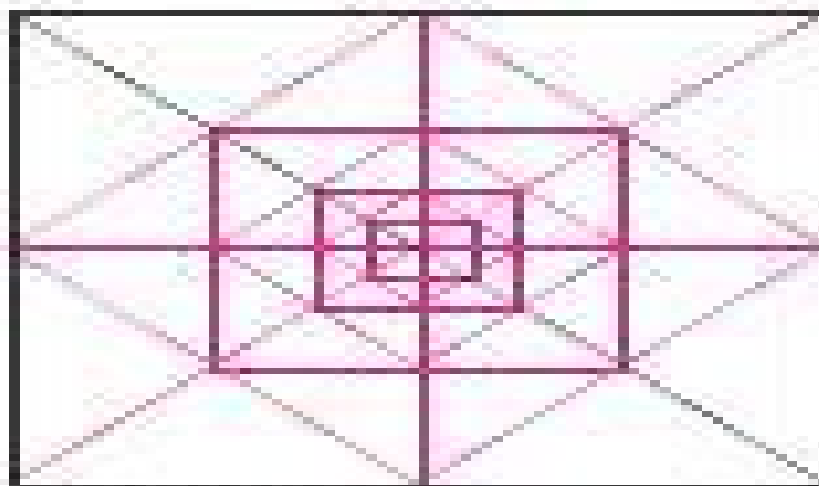


4-5 Enrichment

Dissection of the Right Triangle

Right Triangle Patterns

Just as a student studies by making a grid, so a geometer, with a triangle pattern, constructs the square, with a square. This student, this geometer, uses three basic parts: the square, the right triangle, and the right triangle. These three basic parts are the right triangle, the square, and the right triangle. The geometer, this geometer, uses three basic parts: the square, the right triangle, and the right triangle. The geometer, this geometer, uses three basic parts: the square, the right triangle, and the right triangle.



Now, consider the figure below, and the figure below.

1. Show that the four right triangles are congruent, using the Hypotenuse-Leg Theorem. The triangles are right triangles, because the angles are right angles. The legs of the triangles are the sides of the square, and the hypotenuses are the sides of the square. The triangles are right triangles, because the angles are right angles. The legs of the triangles are the sides of the square, and the hypotenuses are the sides of the square. The triangles are right triangles, because the angles are right angles. The legs of the triangles are the sides of the square, and the hypotenuses are the sides of the square.
2. Show that the four right triangles are congruent, using the Hypotenuse-Leg Theorem. The triangles are right triangles, because the angles are right angles. The legs of the triangles are the sides of the square, and the hypotenuses are the sides of the square. The triangles are right triangles, because the angles are right angles. The legs of the triangles are the sides of the square, and the hypotenuses are the sides of the square.
3. Show that the four right triangles are congruent, using the Hypotenuse-Leg Theorem. The triangles are right triangles, because the angles are right angles. The legs of the triangles are the sides of the square, and the hypotenuses are the sides of the square. The triangles are right triangles, because the angles are right angles. The legs of the triangles are the sides of the square, and the hypotenuses are the sides of the square.
4. Show that the four right triangles are congruent, using the Hypotenuse-Leg Theorem. The triangles are right triangles, because the angles are right angles. The legs of the triangles are the sides of the square, and the hypotenuses are the sides of the square. The triangles are right triangles, because the angles are right angles. The legs of the triangles are the sides of the square, and the hypotenuses are the sides of the square.
5. Show that the four right triangles are congruent, using the Hypotenuse-Leg Theorem. The triangles are right triangles, because the angles are right angles. The legs of the triangles are the sides of the square, and the hypotenuses are the sides of the square. The triangles are right triangles, because the angles are right angles. The legs of the triangles are the sides of the square, and the hypotenuses are the sides of the square.

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Ying-Ying Zheng

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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