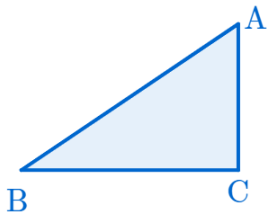
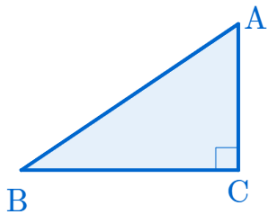
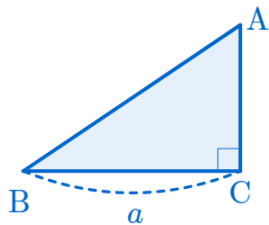
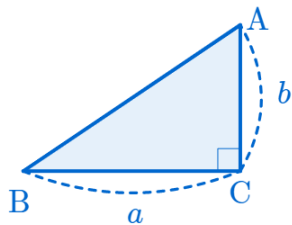


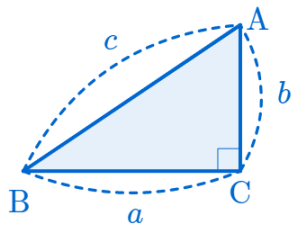
피타고라스 정리

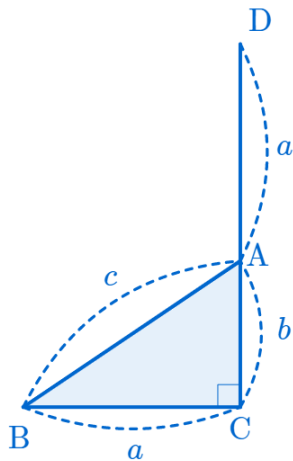


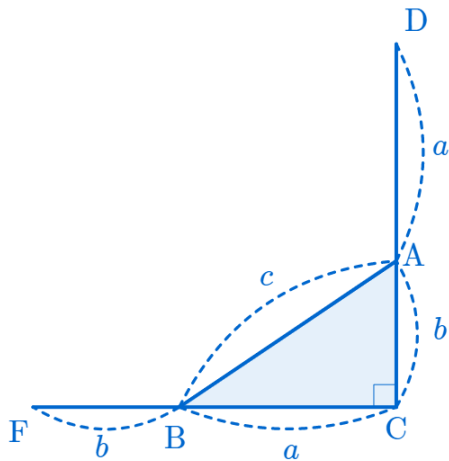


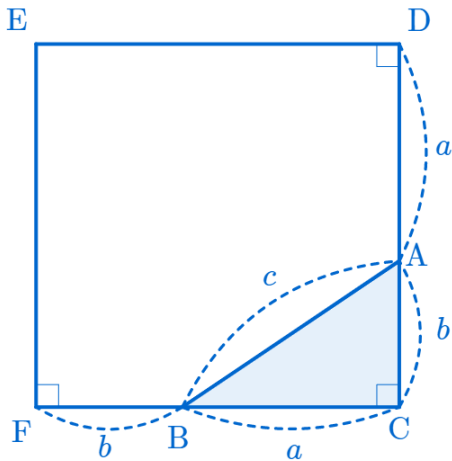


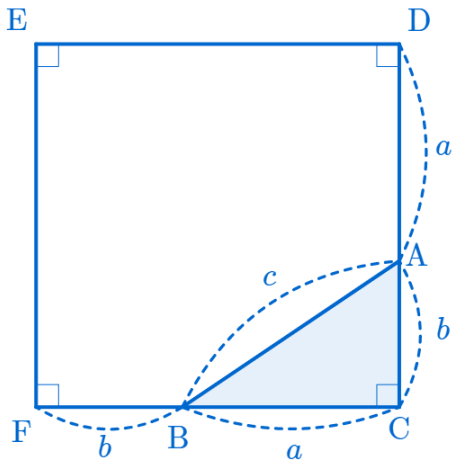


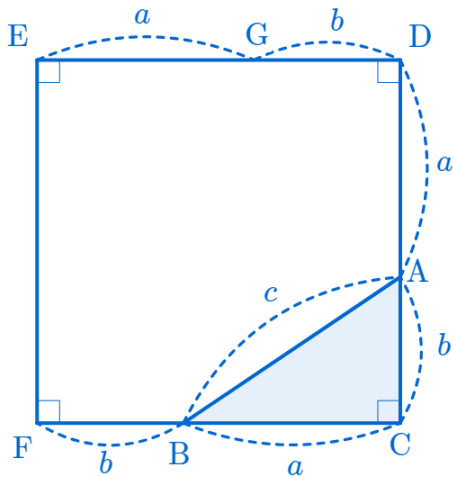




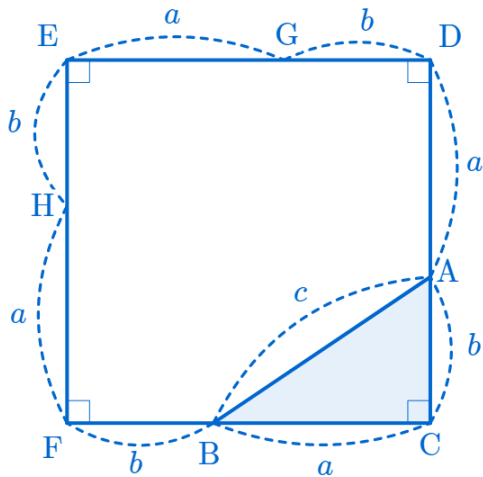




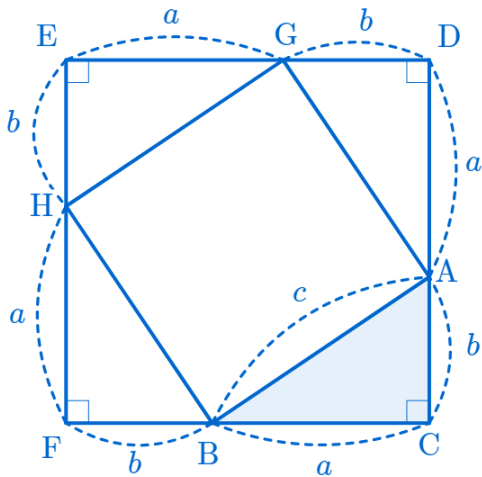




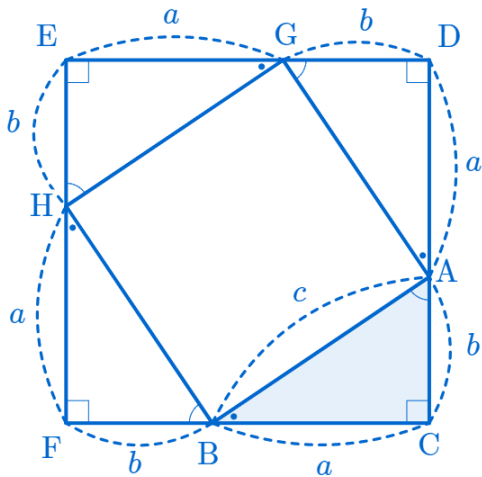
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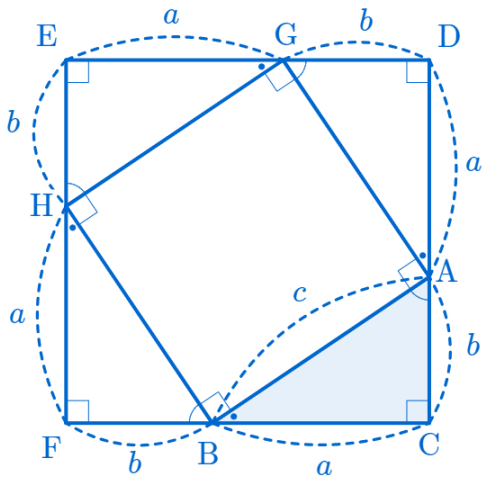
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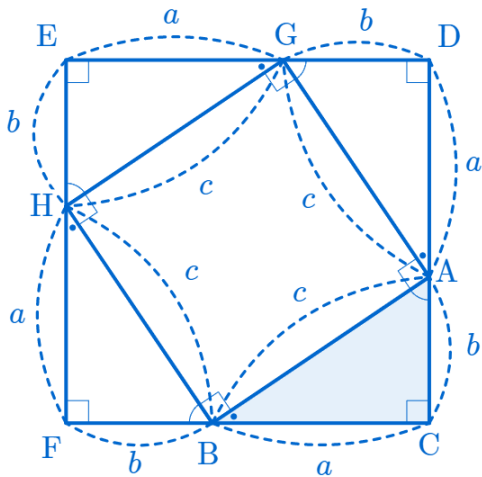
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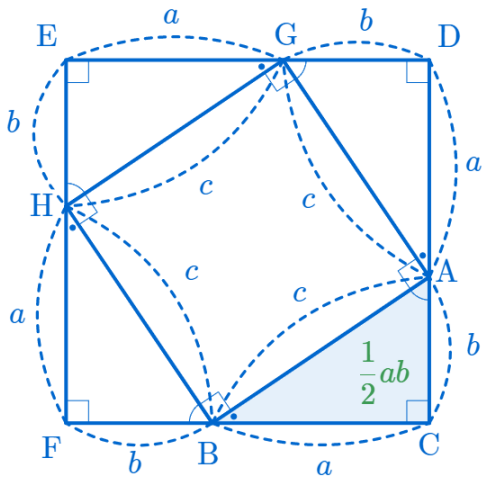
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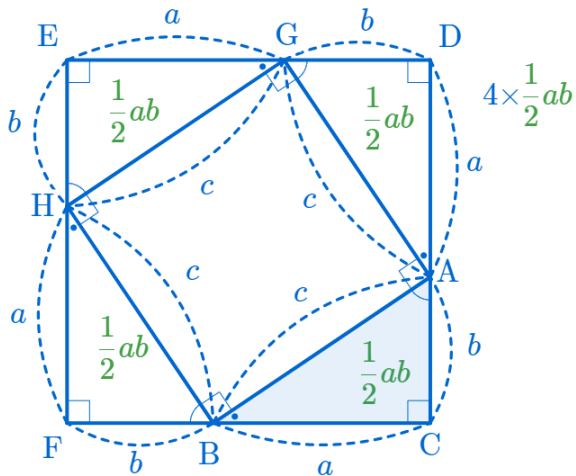
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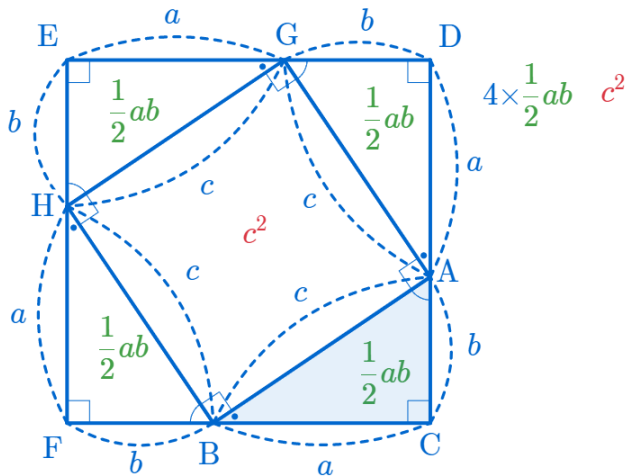
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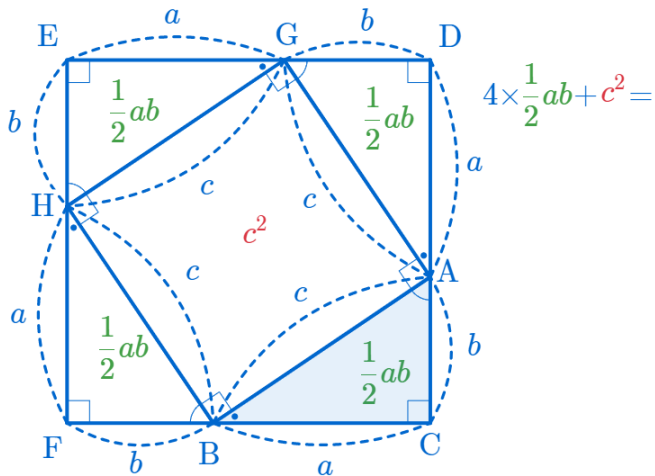
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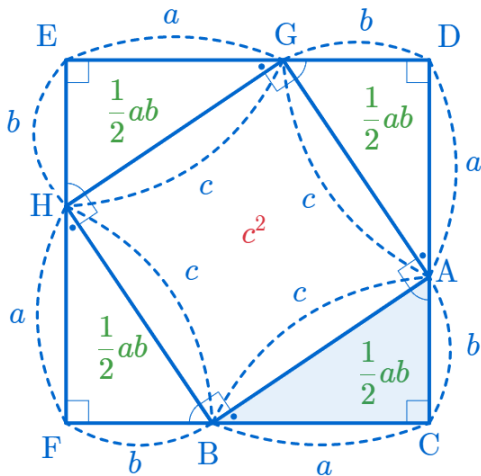
피타고라스 정리



피타고라스 정리

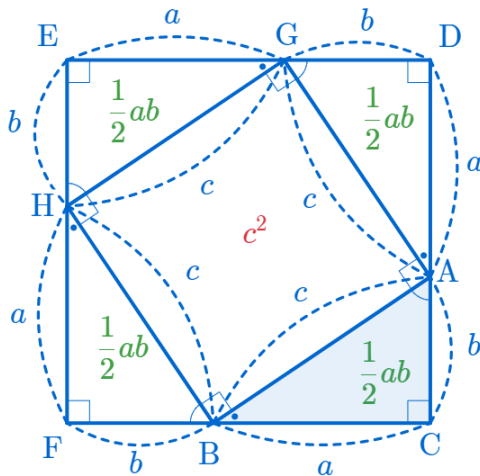


피타고라스 정리



$$4 \times \frac{1}{2}ab + c^2 = (a + b)^2$$

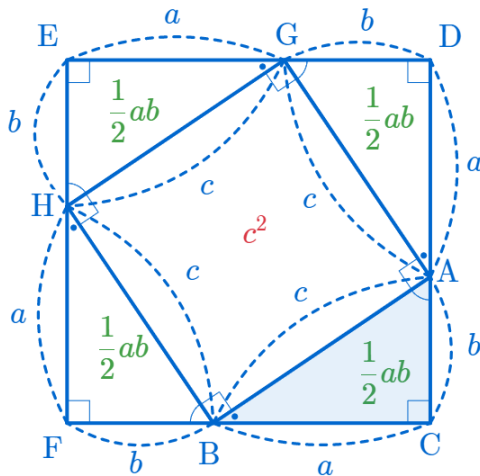
피타고라스 정리



$$4 \times \frac{1}{2}ab + c^2 = (a + b)^2$$

$$2ab + c^2 = a^2 + 2ab + b^2$$

피타고라스 정리



$$4 \times \frac{1}{2}ab + c^2 = (a + b)^2$$

$$2ab + c^2 = a^2 + 2ab + b^2$$

$$\therefore c^2 = a^2 + b^2$$