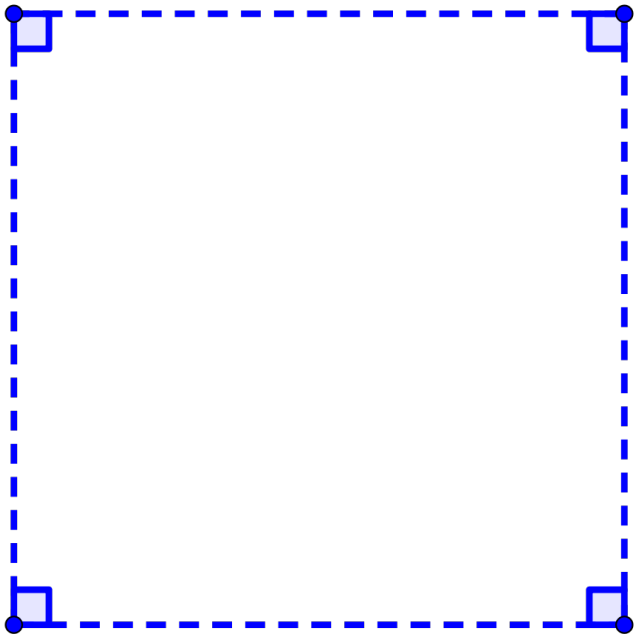
$$(a-b)^2 = a^2 - 2ab + b^2$$

$(a-b)^2 = a^2 - 2ab + b^2$

Start

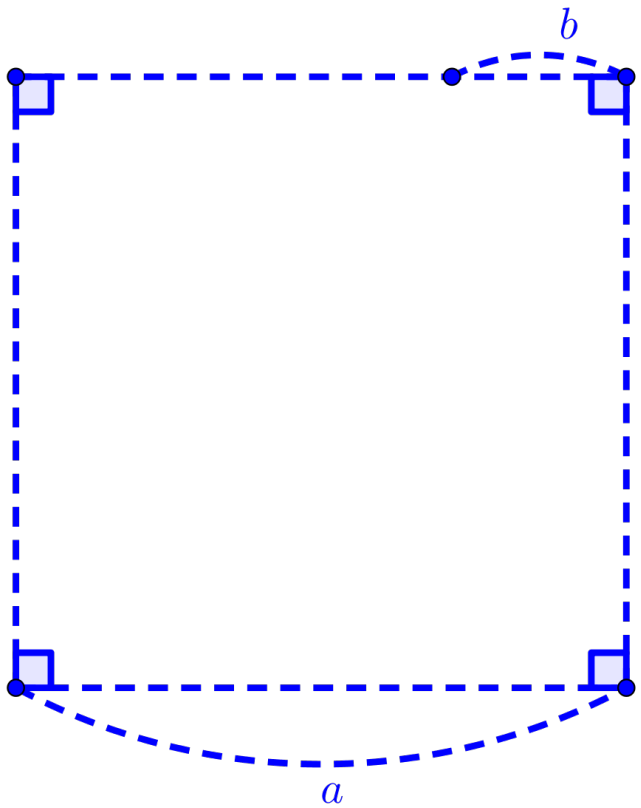
$(a-b)^2 = a^2 - 2ab + b^2$

Start



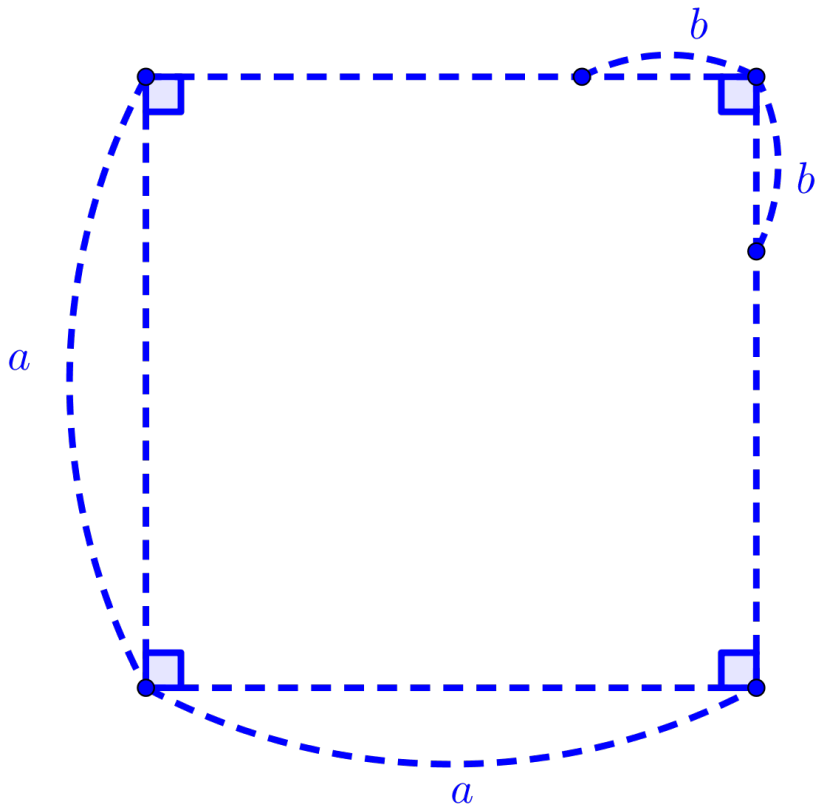
$(a-b)^2 = a^2 - 2ab + b^2$

Start



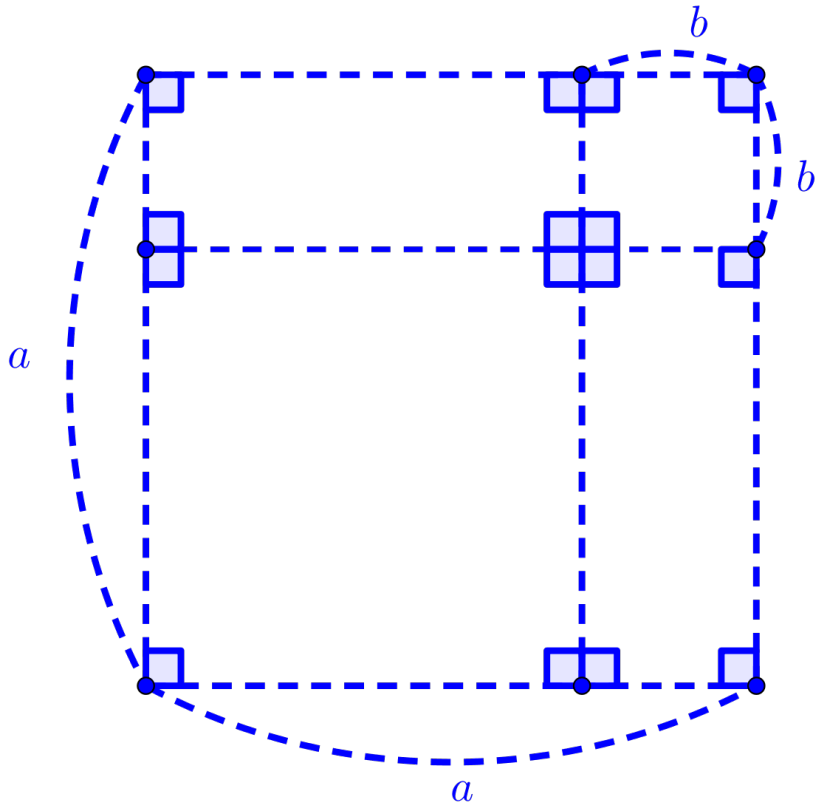
$(a-b)^2 = a^2 - 2ab + b^2$

Start



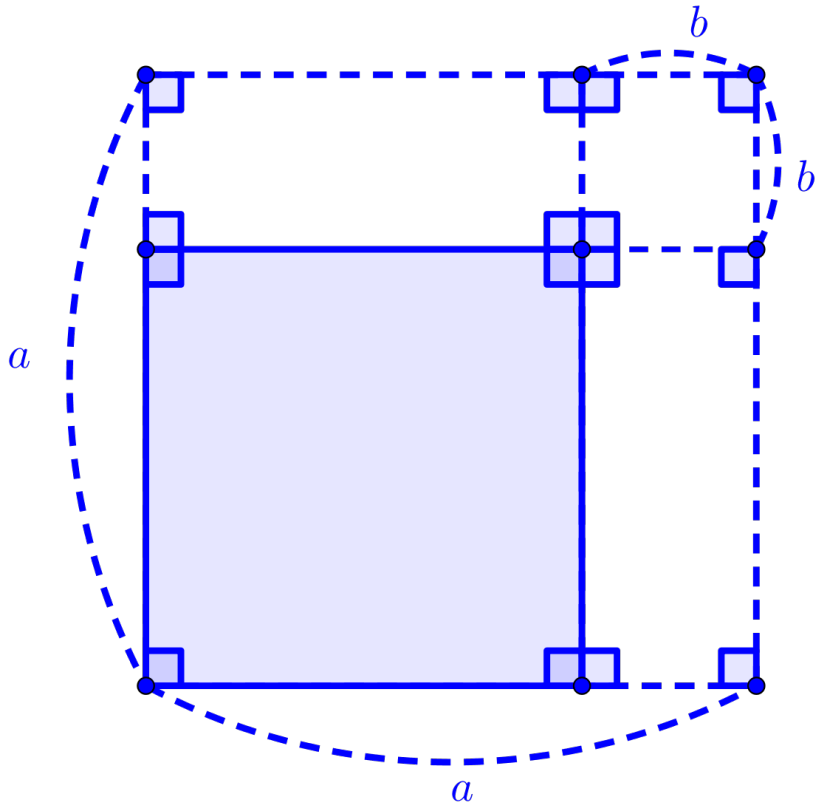
$(a-b)^2 = a^2 - 2ab + b^2$

Start



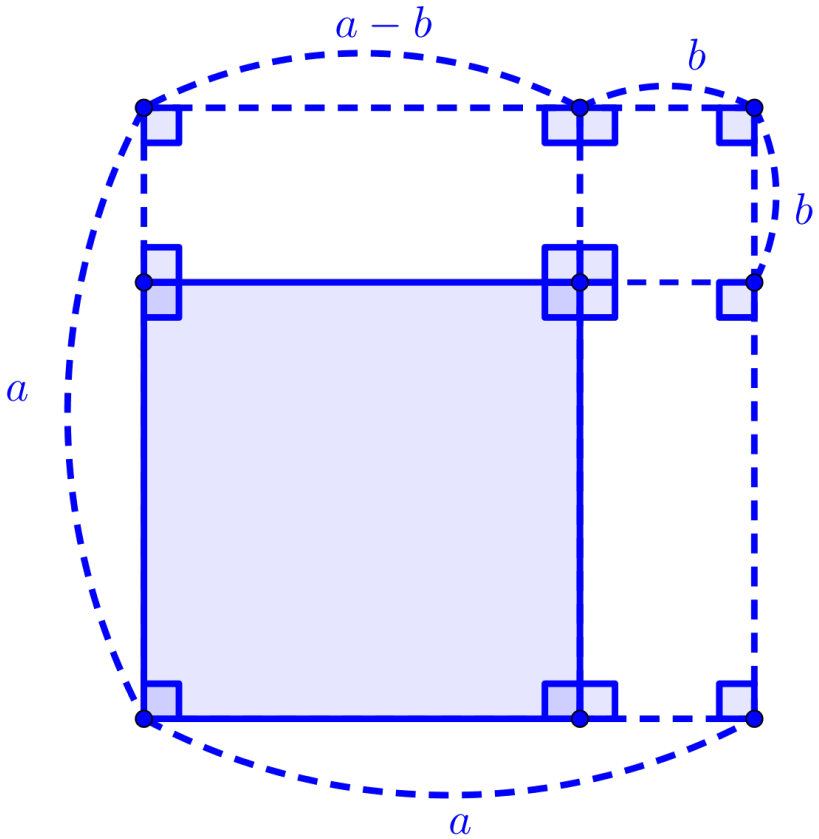
$(a-b)^2 = a^2 - 2ab + b^2$

Start



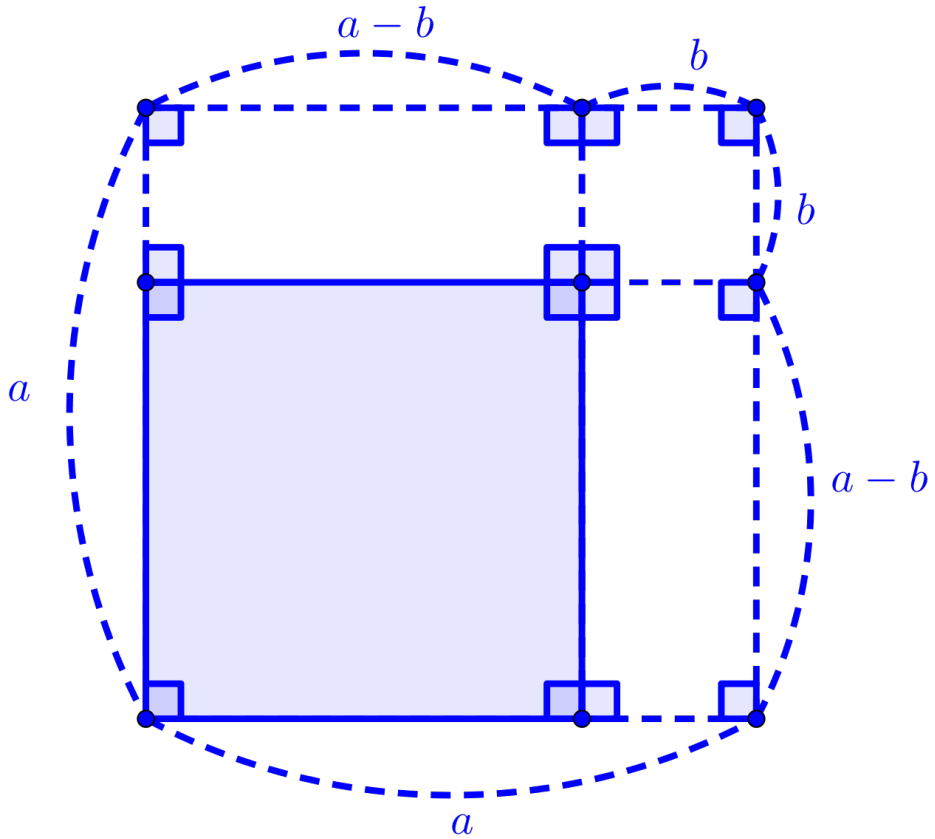
$(a-b)^2 = a^2 - 2ab + b^2$

Start



$(a-b)^2 = a^2 - 2ab + b^2$

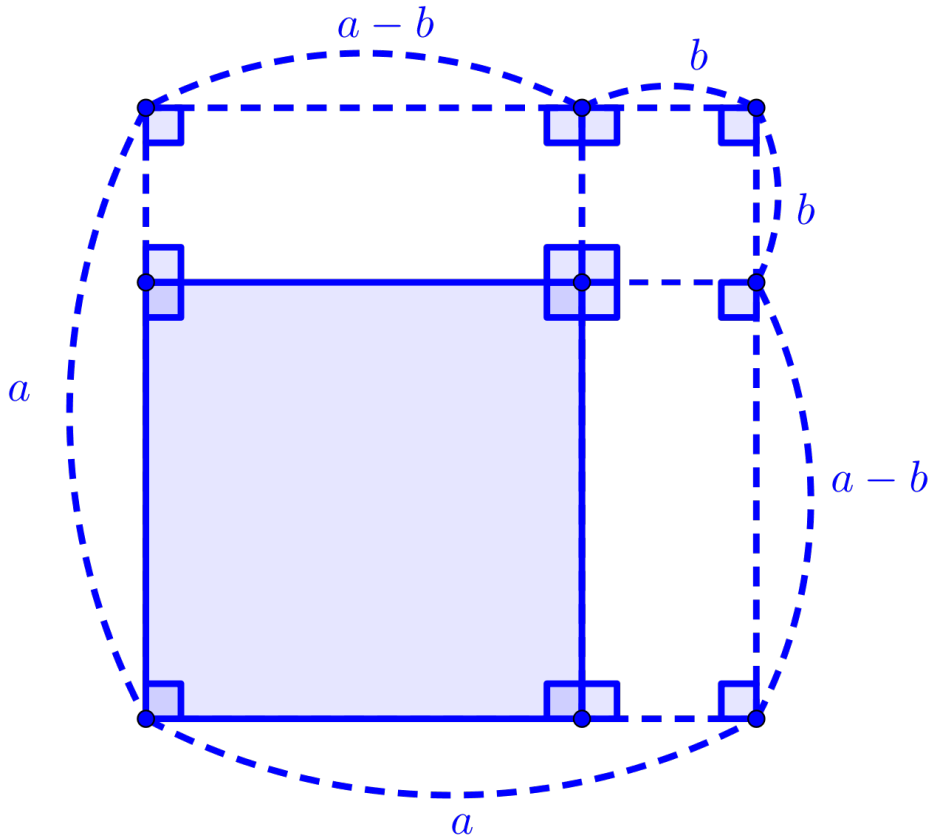
Start



$(a-b)^2 = a^2 - 2ab + b^2$

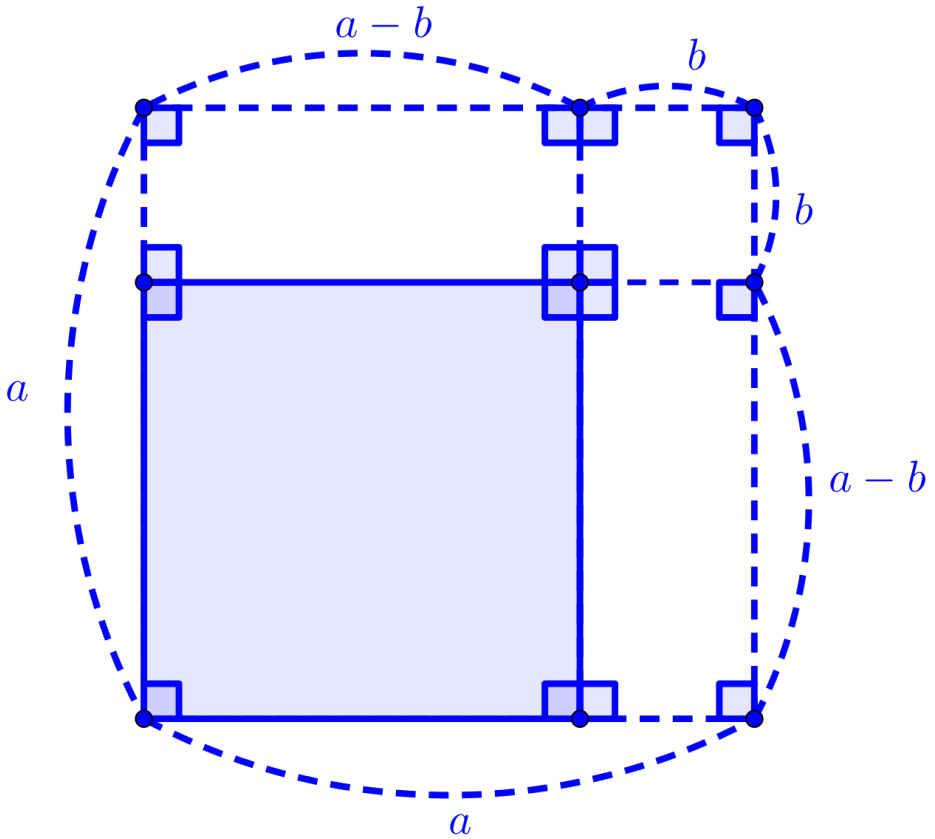
Start

$$(a-b) \times (a-b)$$



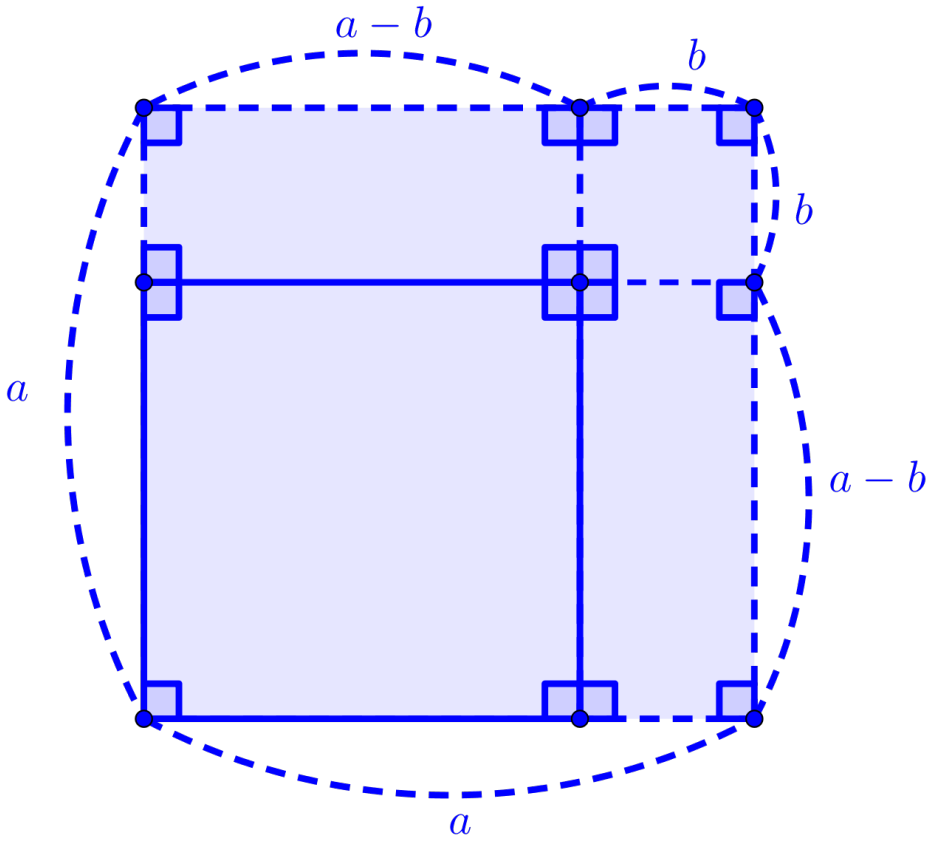
Start

$(a-b)^2$



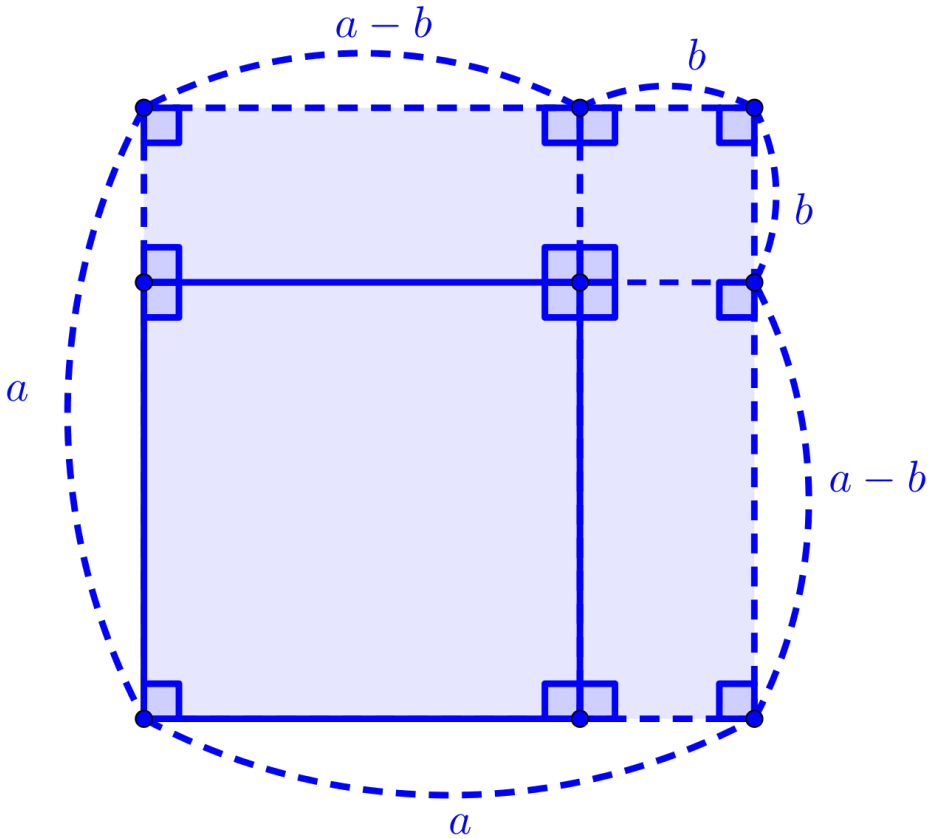
Start

$(a-b)^2$



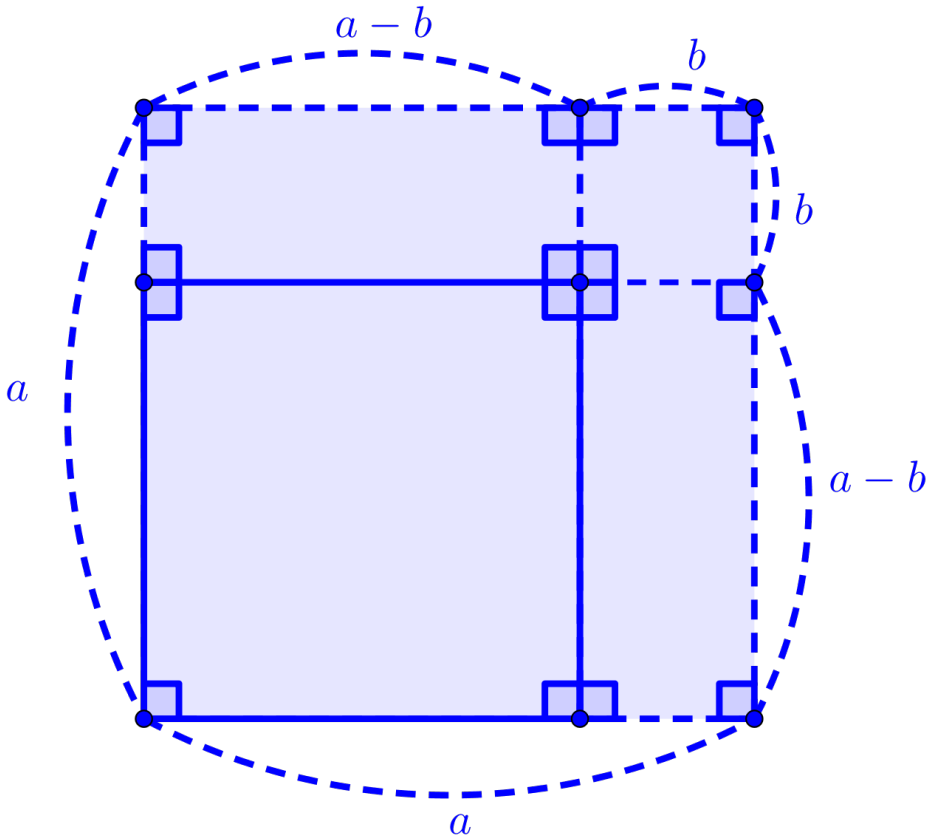
Start

$(a-b)^2 \quad a \times a$



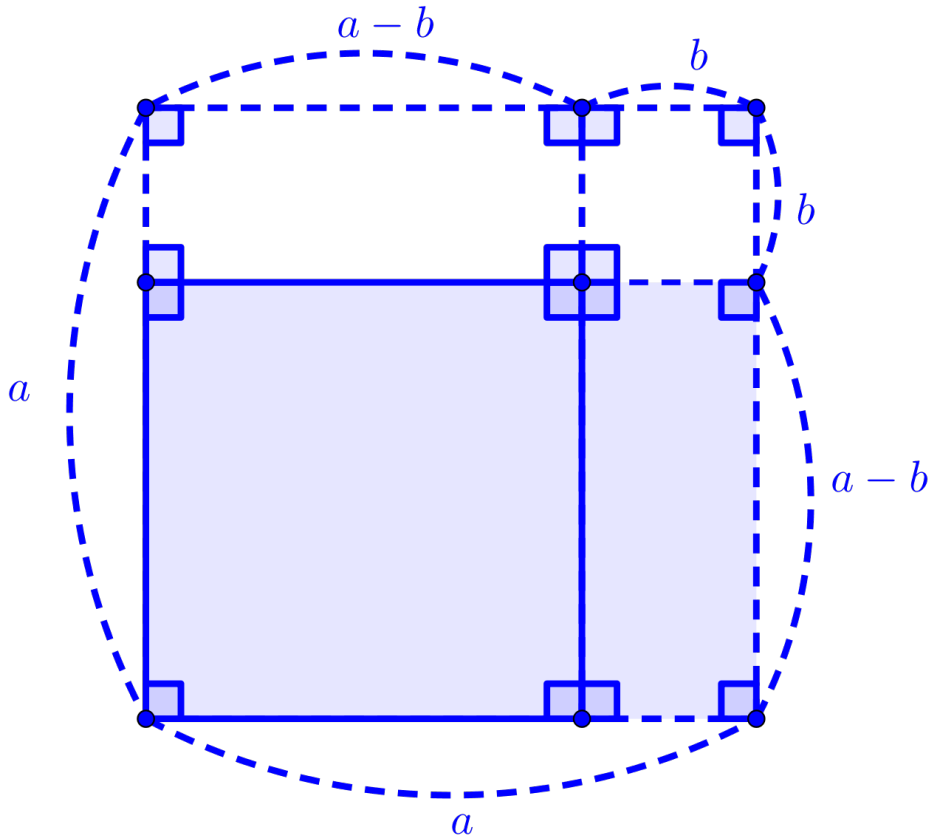
Start

$(a-b)^2 \quad a^2$



Start

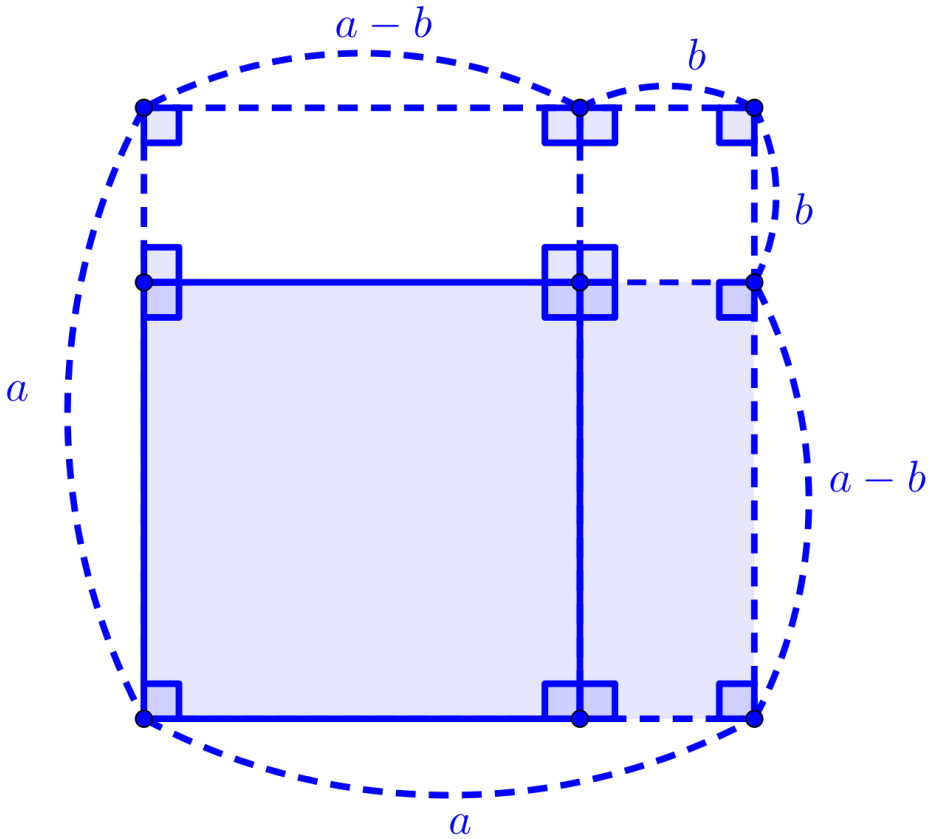
$(a-b)^2 \quad a^2$



$(a-b)^2 = a^2 - 2ab + b^2$

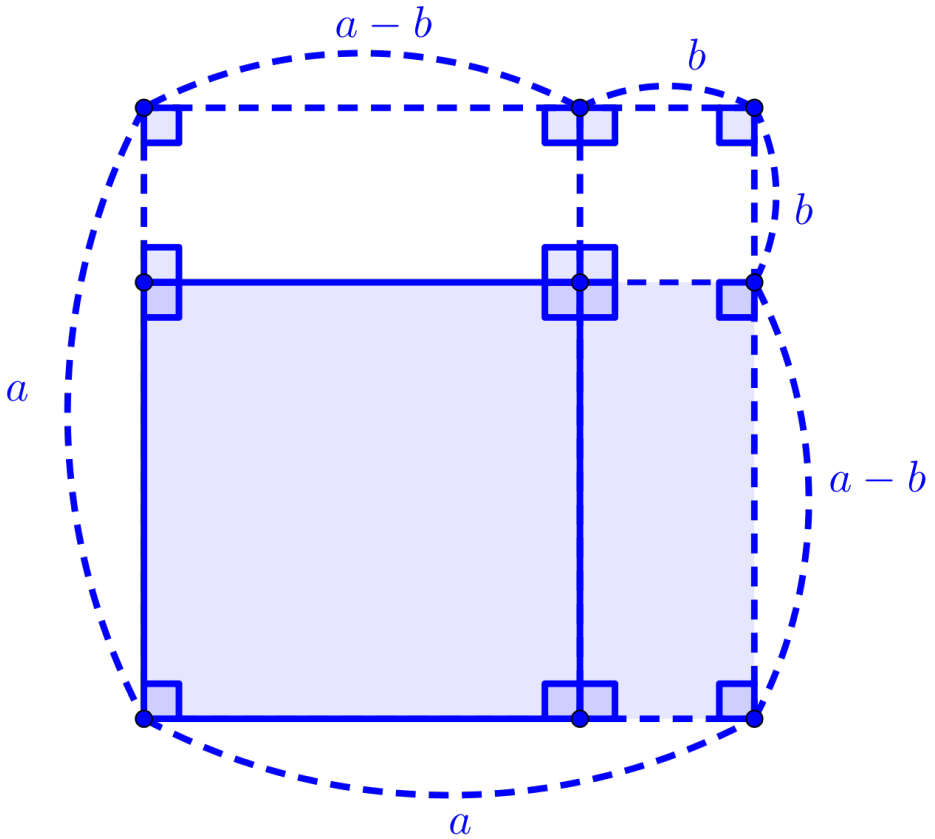
Start

$(a-b)^2$ $a^2 - a \times b$



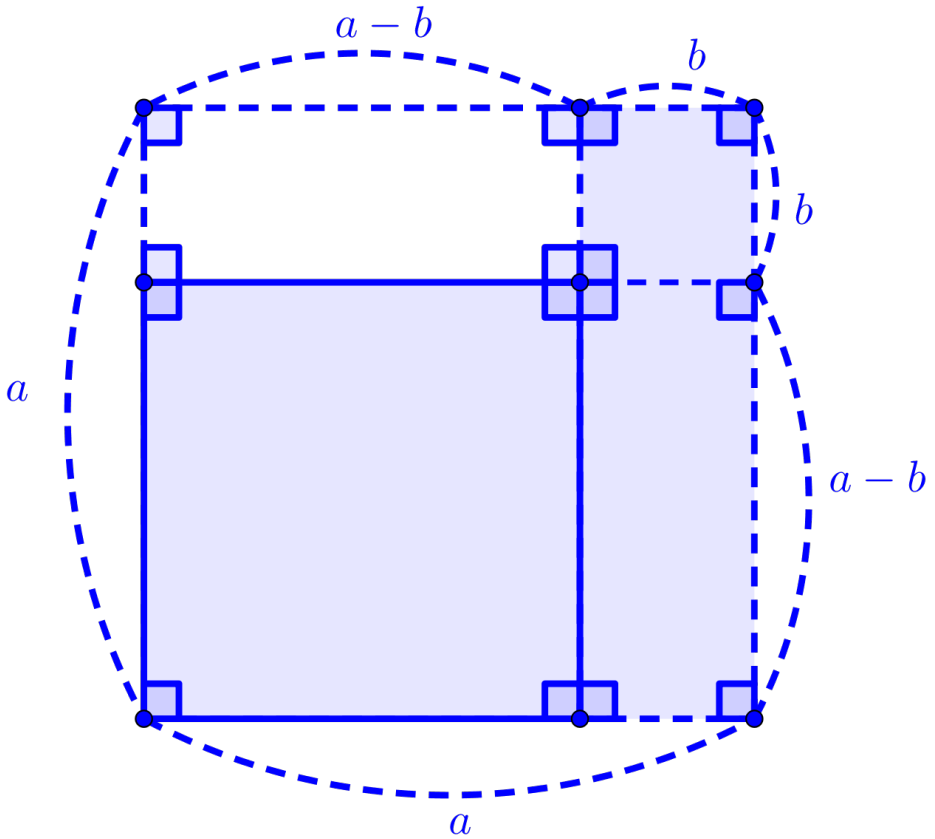
Start

$(a-b)^2$ a^2-ab



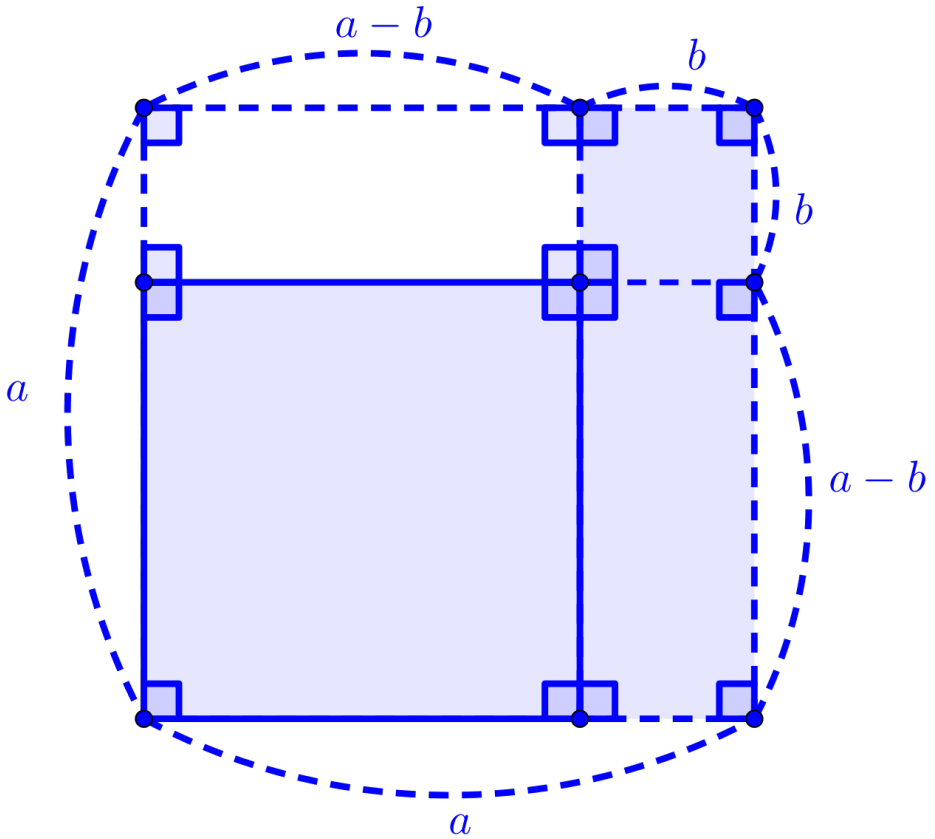
Start

$(a-b)^2$ a^2-ab



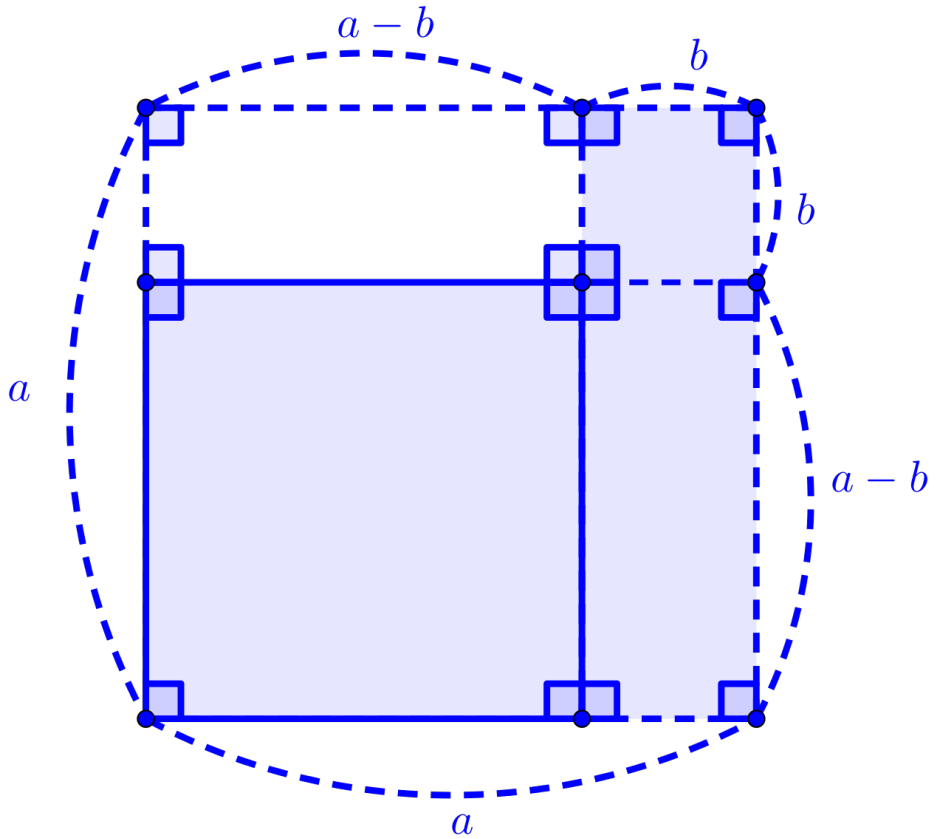
Start

$(a-b)^2$ $a^2 - ab + b \times b$



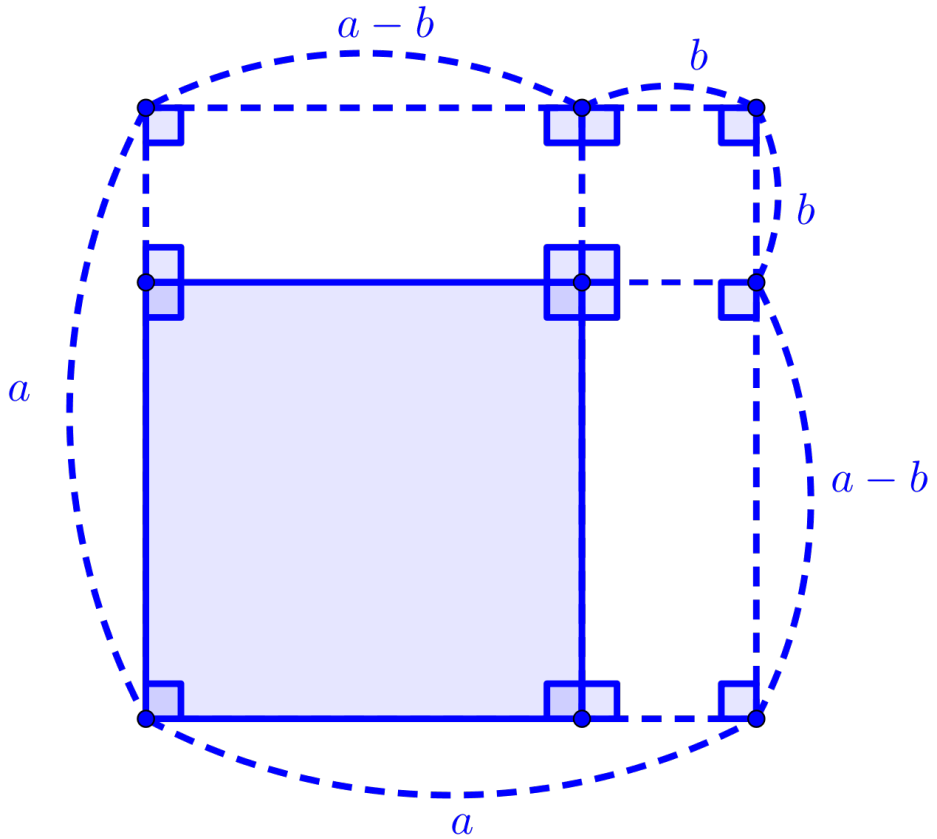
Start

$(a-b)^2$ a^2-ab+b^2



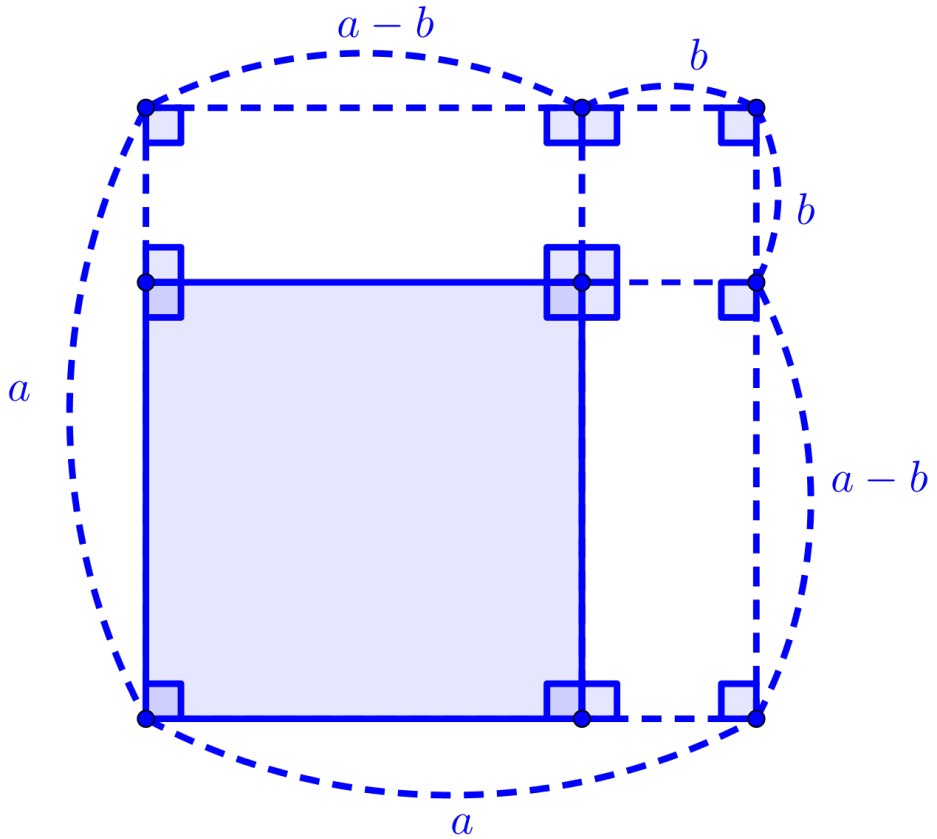
Start

$(a-b)^2$ a^2-ab+b^2



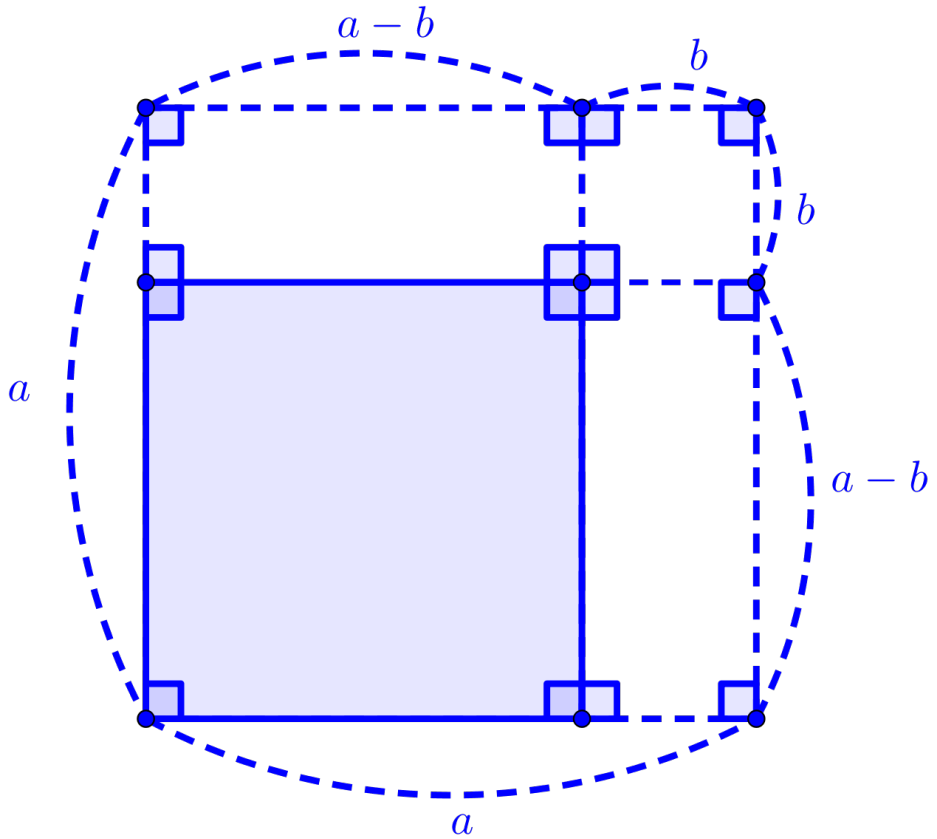
Start

$(a-b)^2$ $a^2 - ab + b^2 - b \times a$



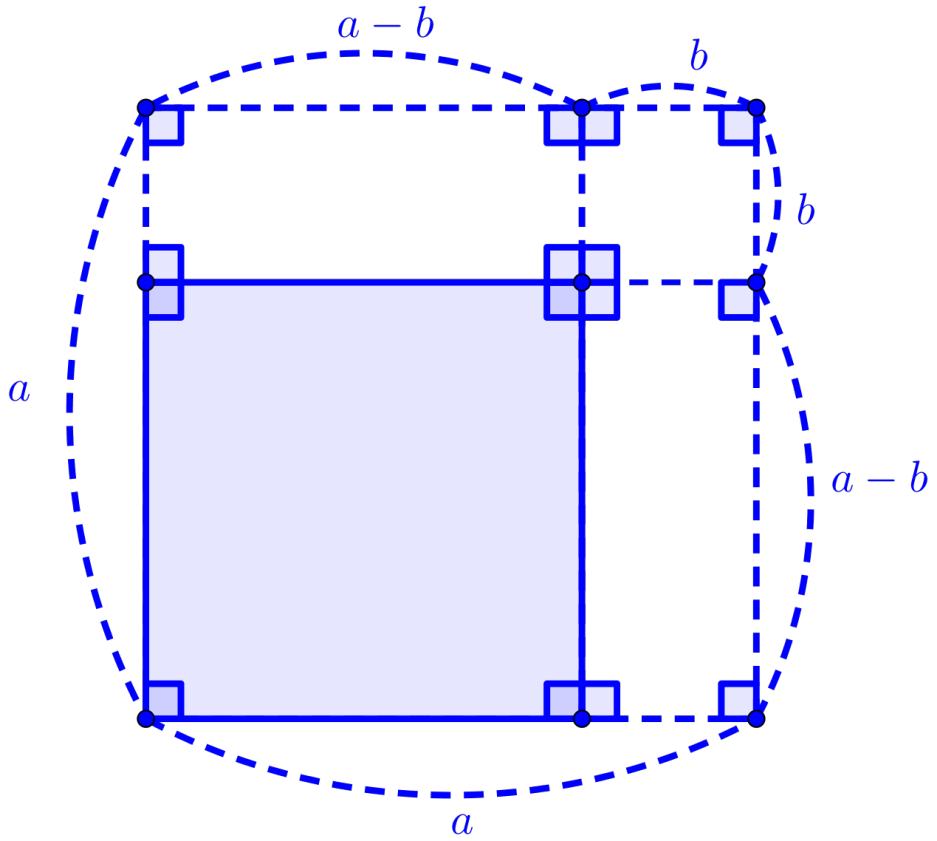
Start

$(a-b)^2$ a^2-ab+b^2-ab



Start

$$(a-b)^2 = a^2 - 2ab + b^2$$



Home

$$(a-b)^2 = a^2 - 2ab + b^2$$