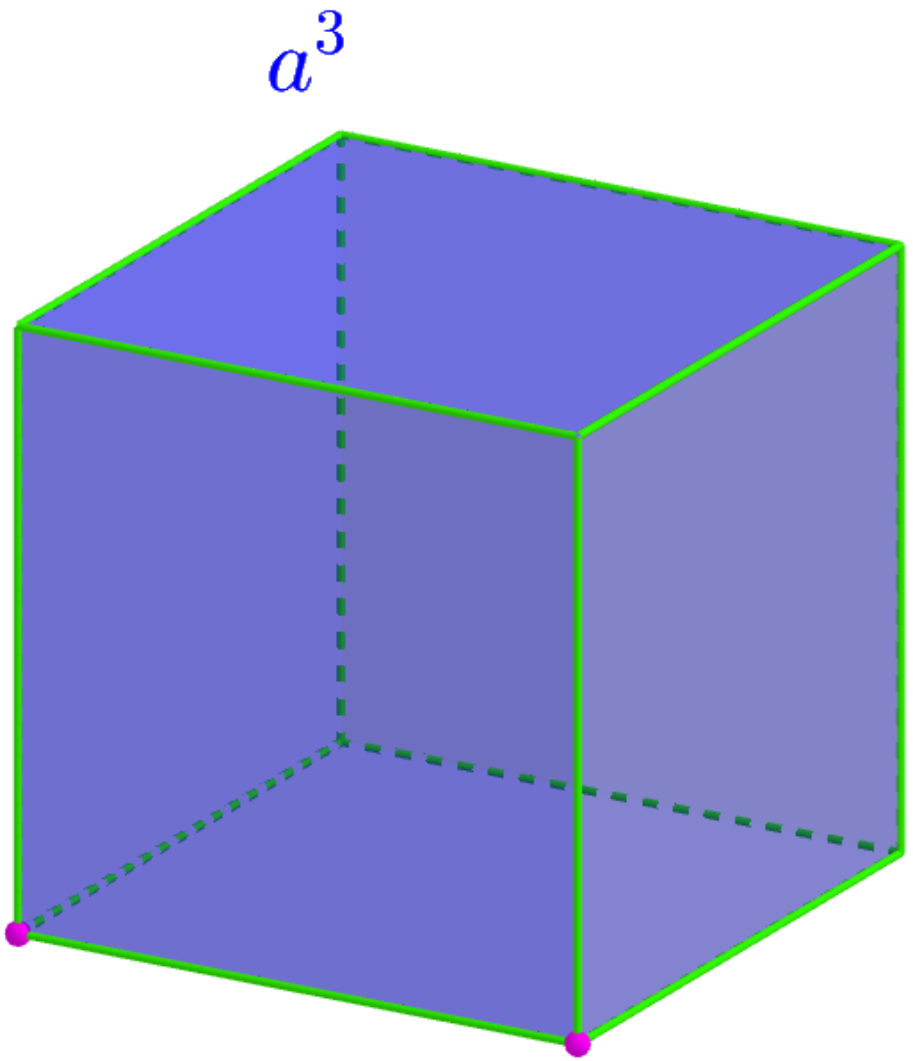
$$(a-b)^3 = a^3 - 3a^2b + 3ab^2 - b^3$$

# $(a-b)^3 = a^3 - 3a^2b + 3ab^2 - b^3$

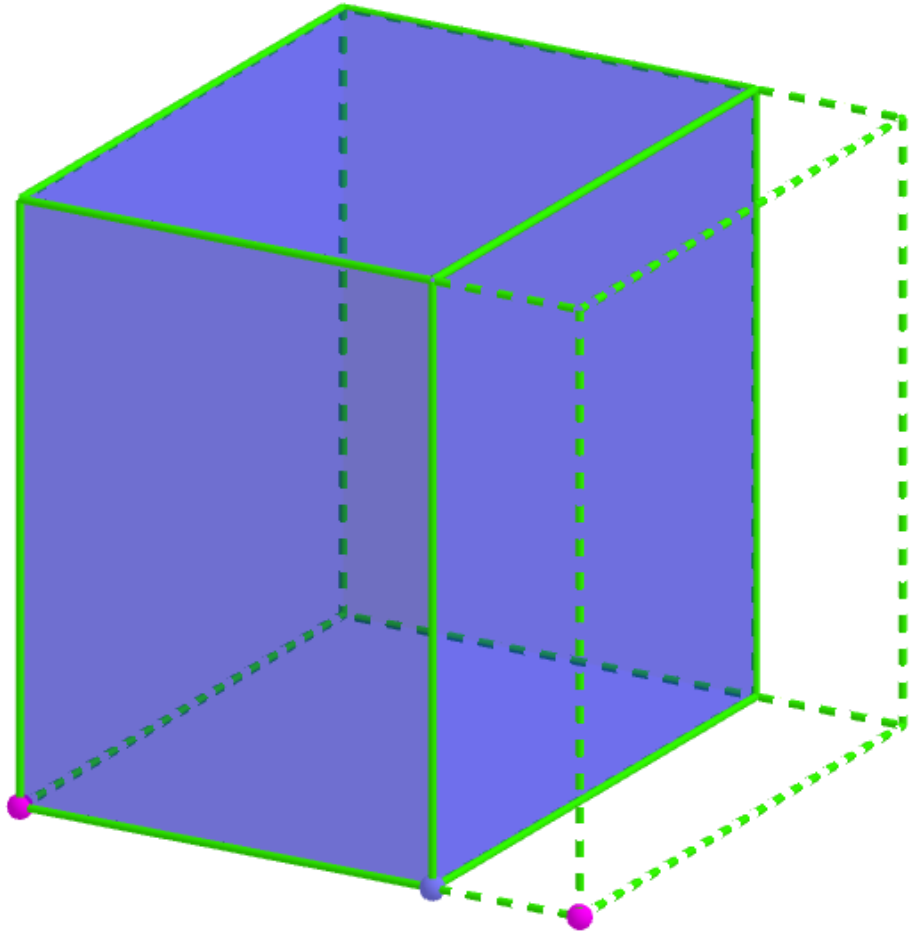
▸ Start ▸ End

Start End



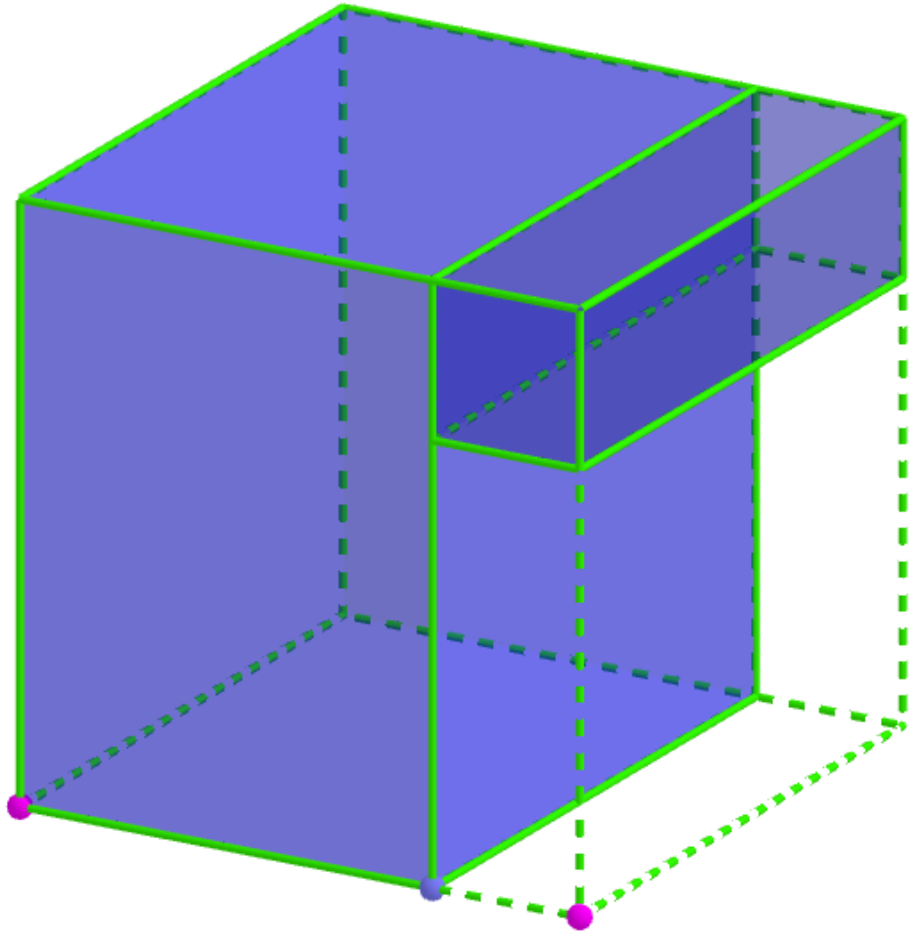
Start End

$a^3 - a^2b$



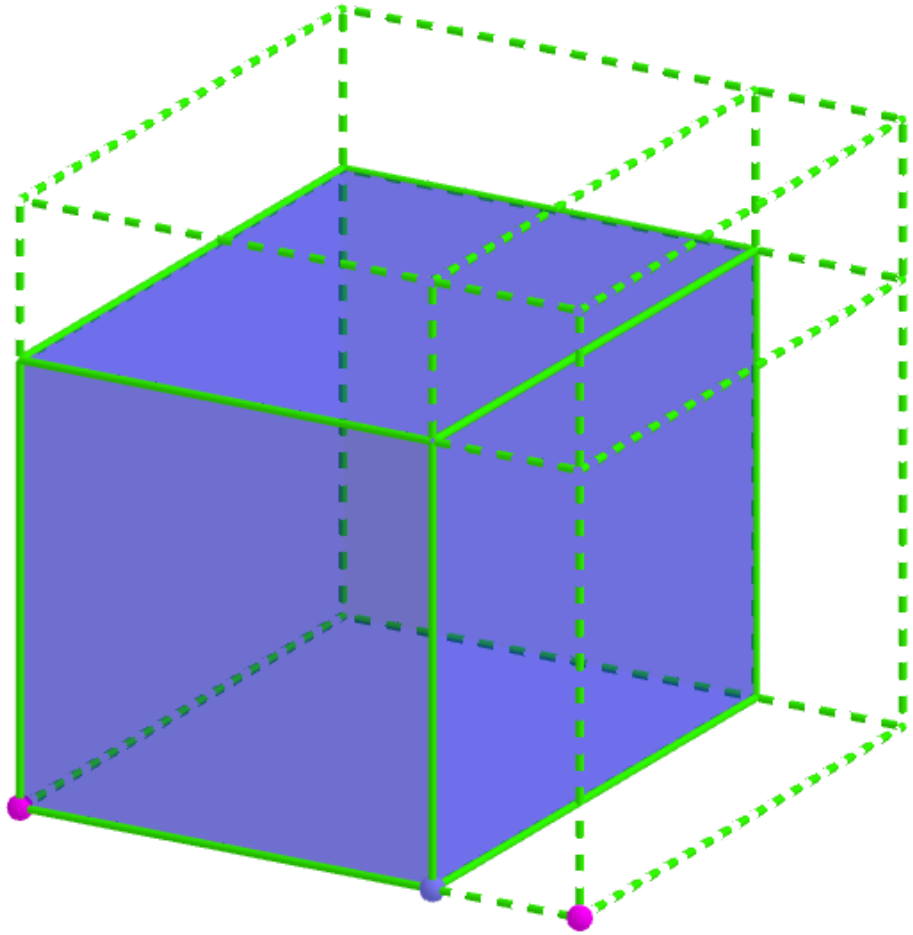
Start End

$a^3 \; -a^2b \; +ab^2$



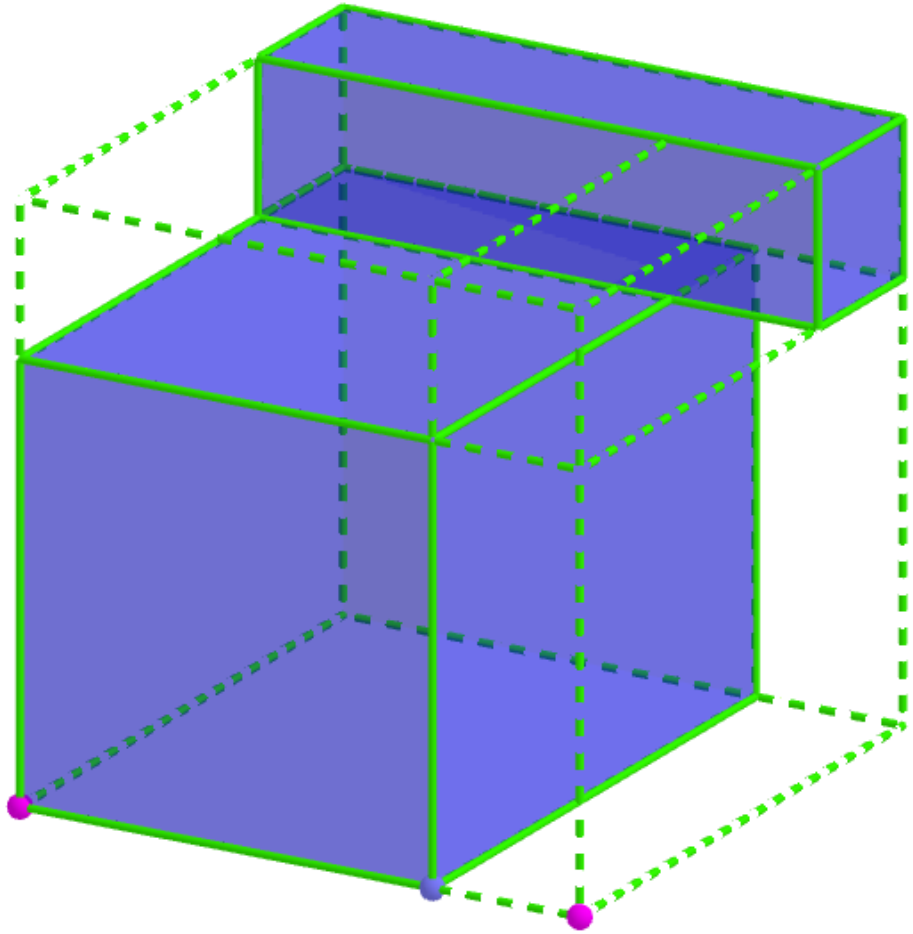
Start End

$a^3 - 2a^2b + ab^2$



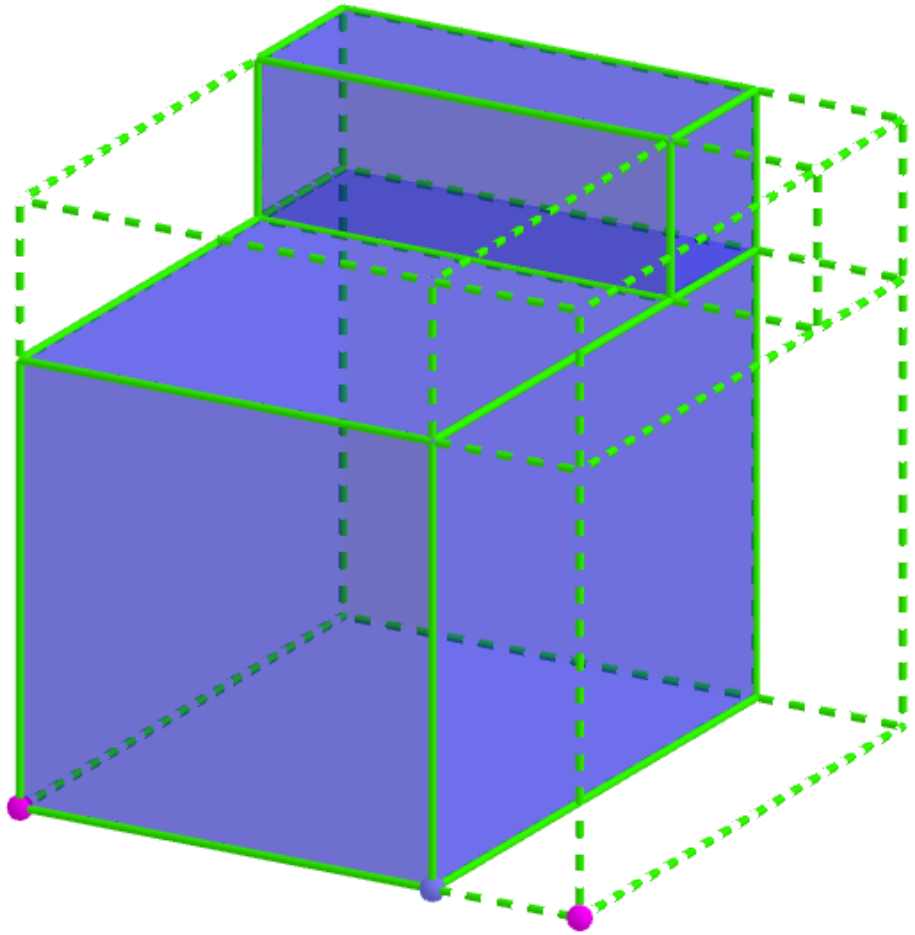
Start End

$a^3 - 2a^2b + 2ab^2$



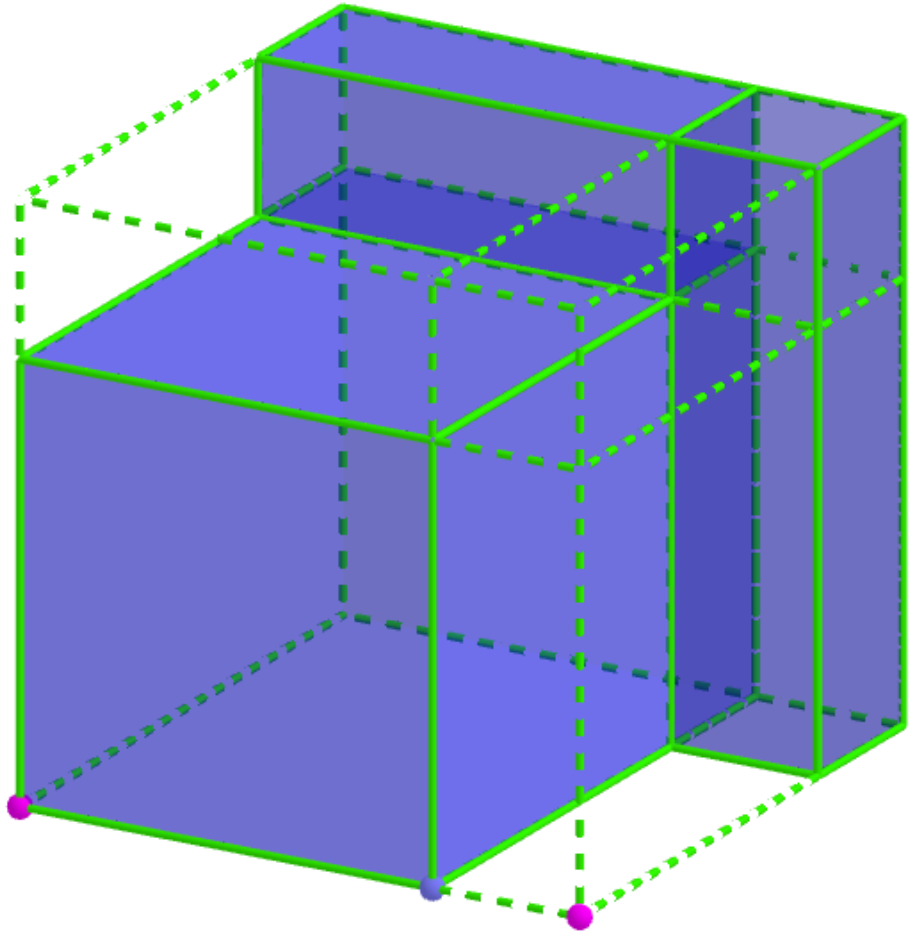
Start End

$$a^3 - 2a^2b + 2ab^2 - b^3$$



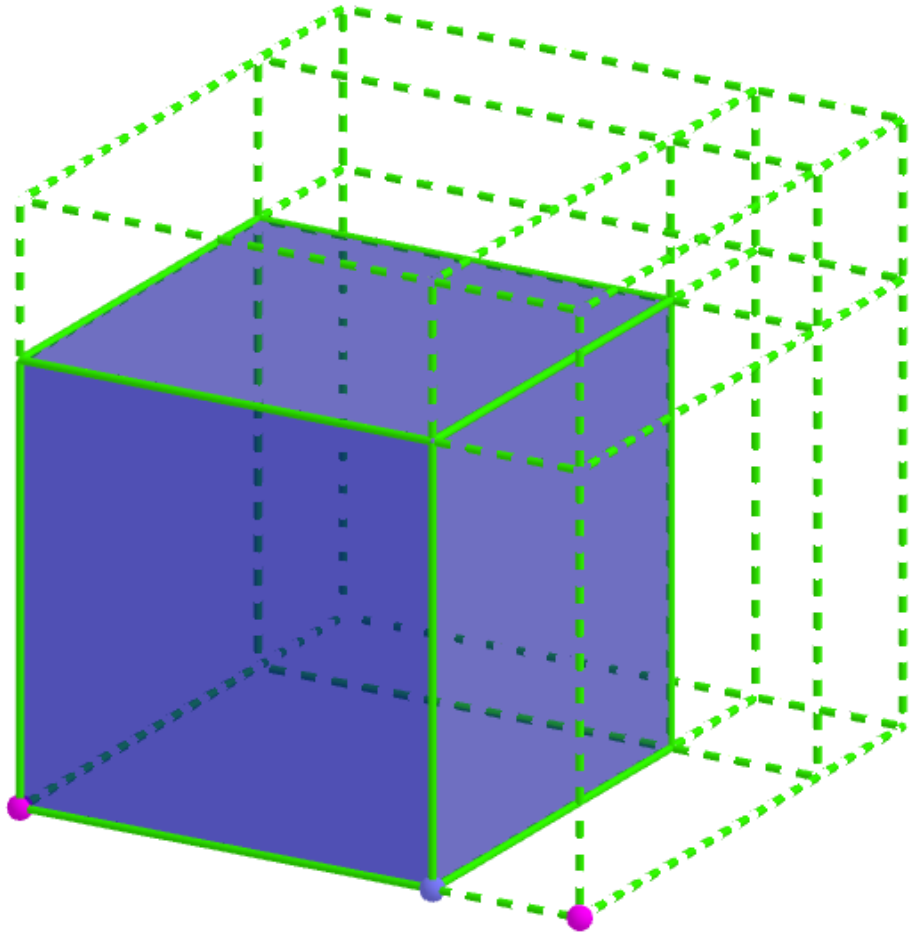
▸ Start ▸ End

$$a^3 - 2a^2b + 3ab^2 - b^3$$



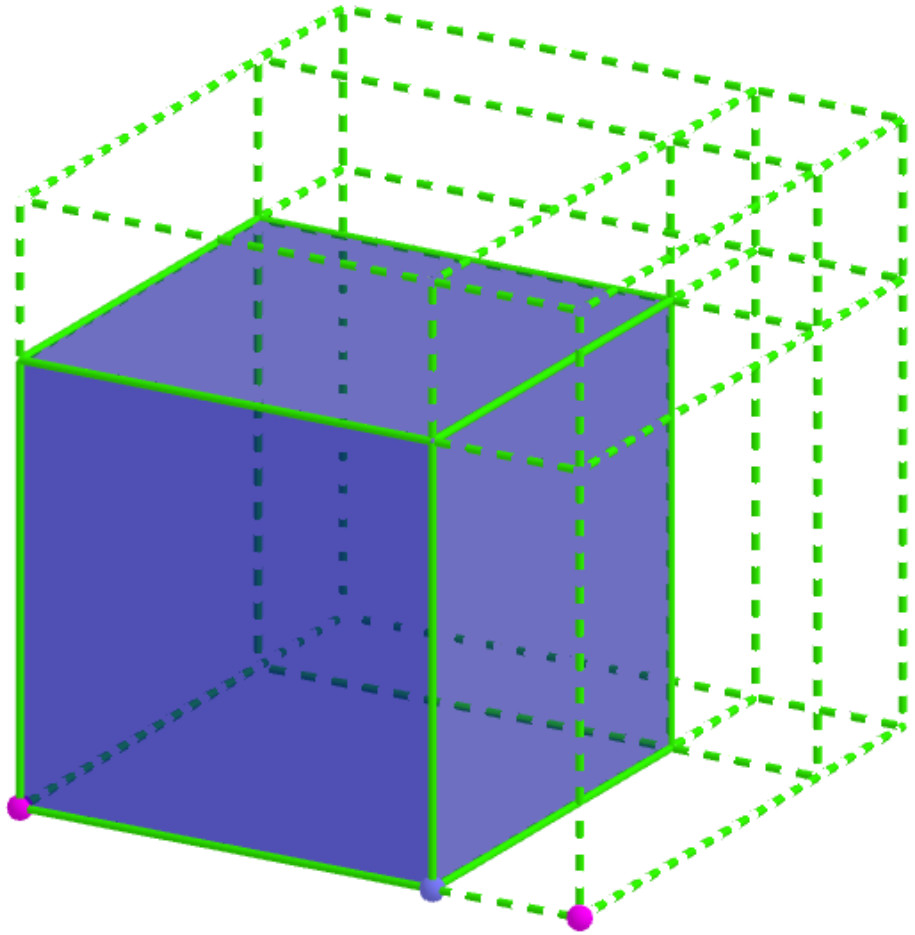
Start End

$$a^3 - 3a^2b + 3ab^2 - b^3$$



Start End

$$(a-b)^3 = a^3 - 3a^2b + 3ab^2 - b^3$$



Github:
https://min7014.github.io/math20210305001.html

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and you can see a picture moving.