حجم شکل های هندسی

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Volumn

$$v = \pi r^2 h$$

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Volumn

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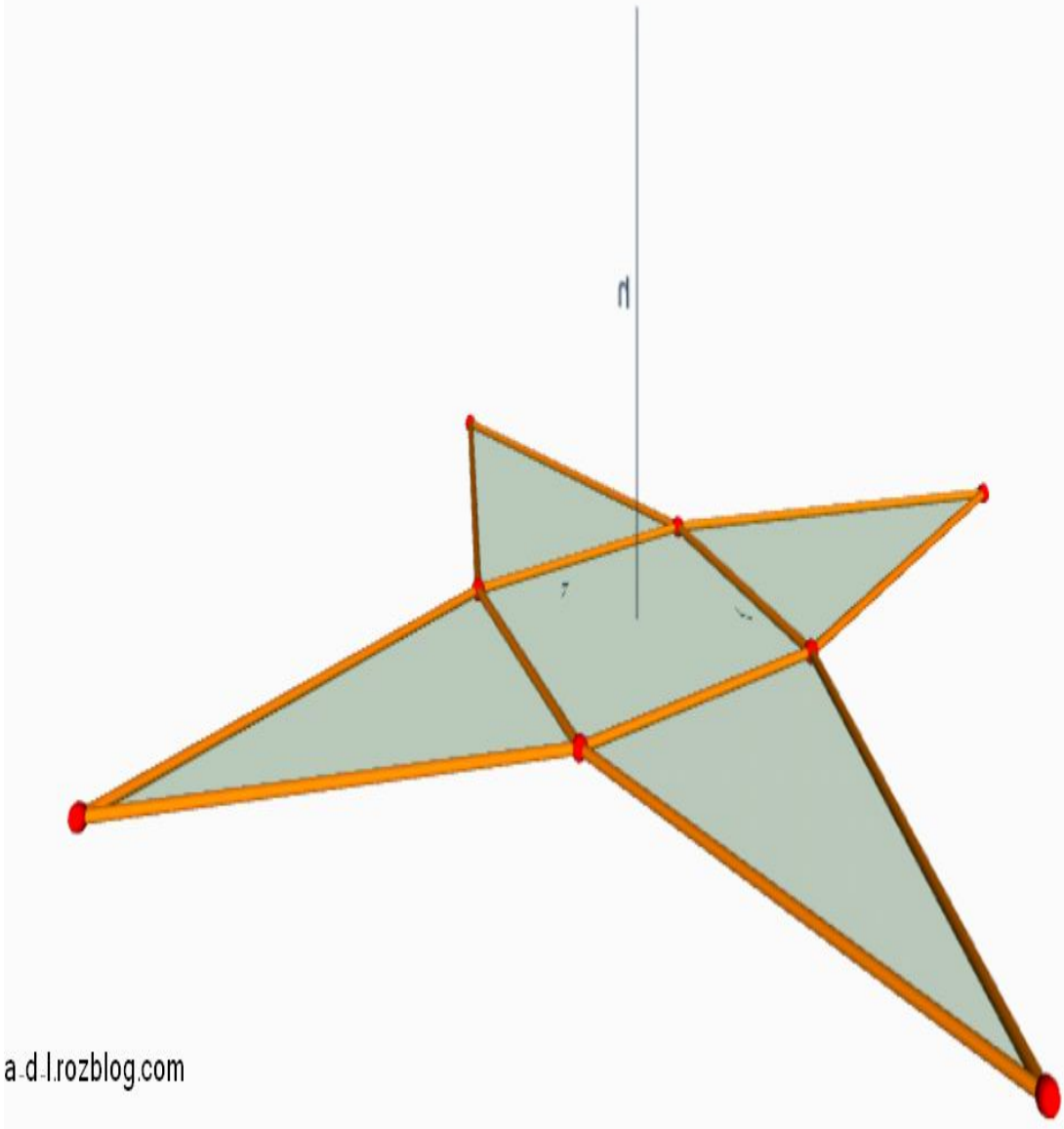
$$v = \frac{1}{3} l^2 h$$



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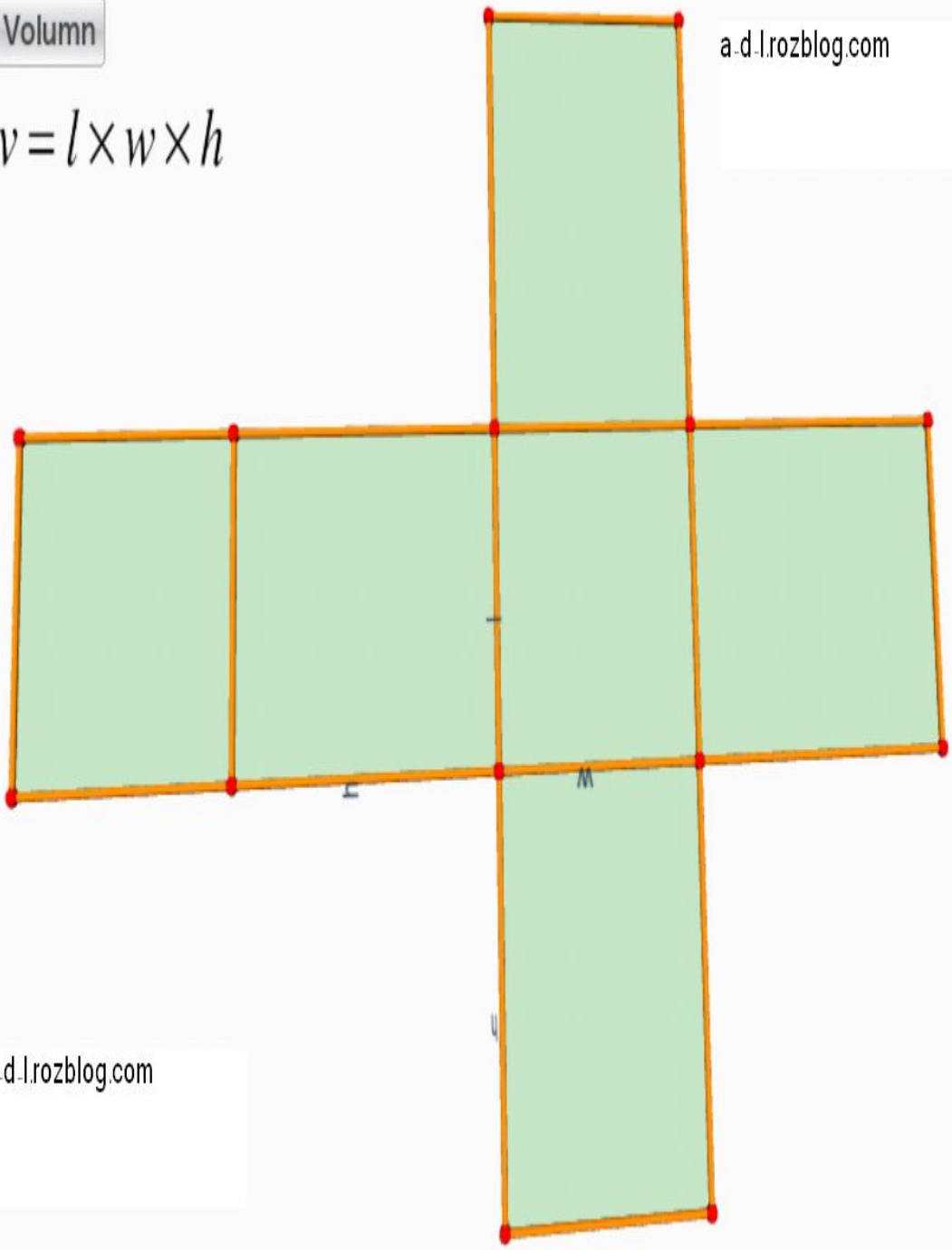
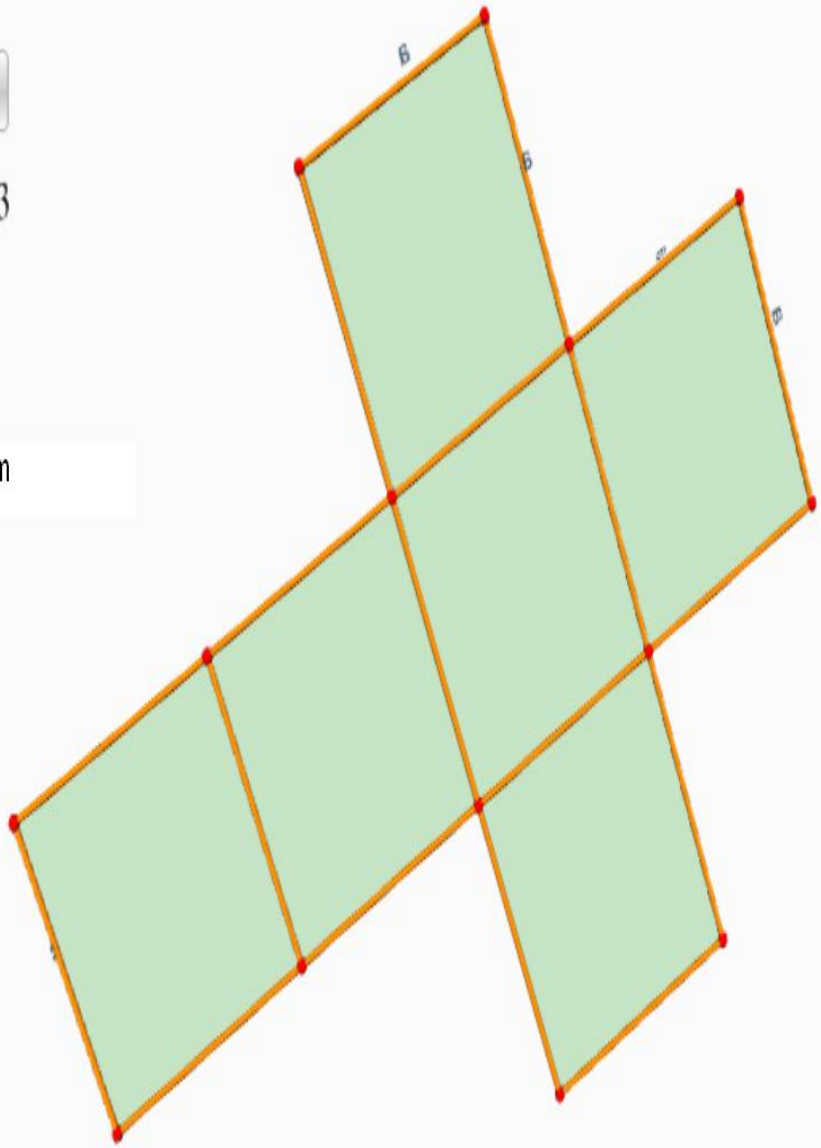
Volumn

$v = l \times w \times h$



Volumn

$$v = a^3$$



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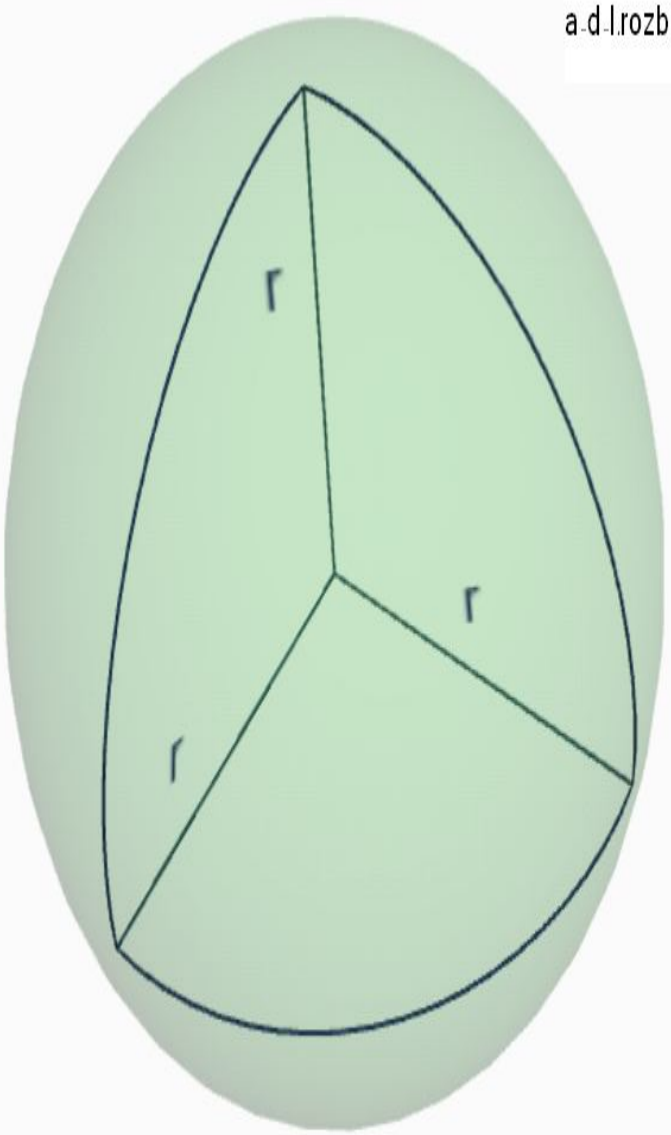
Volumn

$$v = \frac{4}{3}\pi r^3$$



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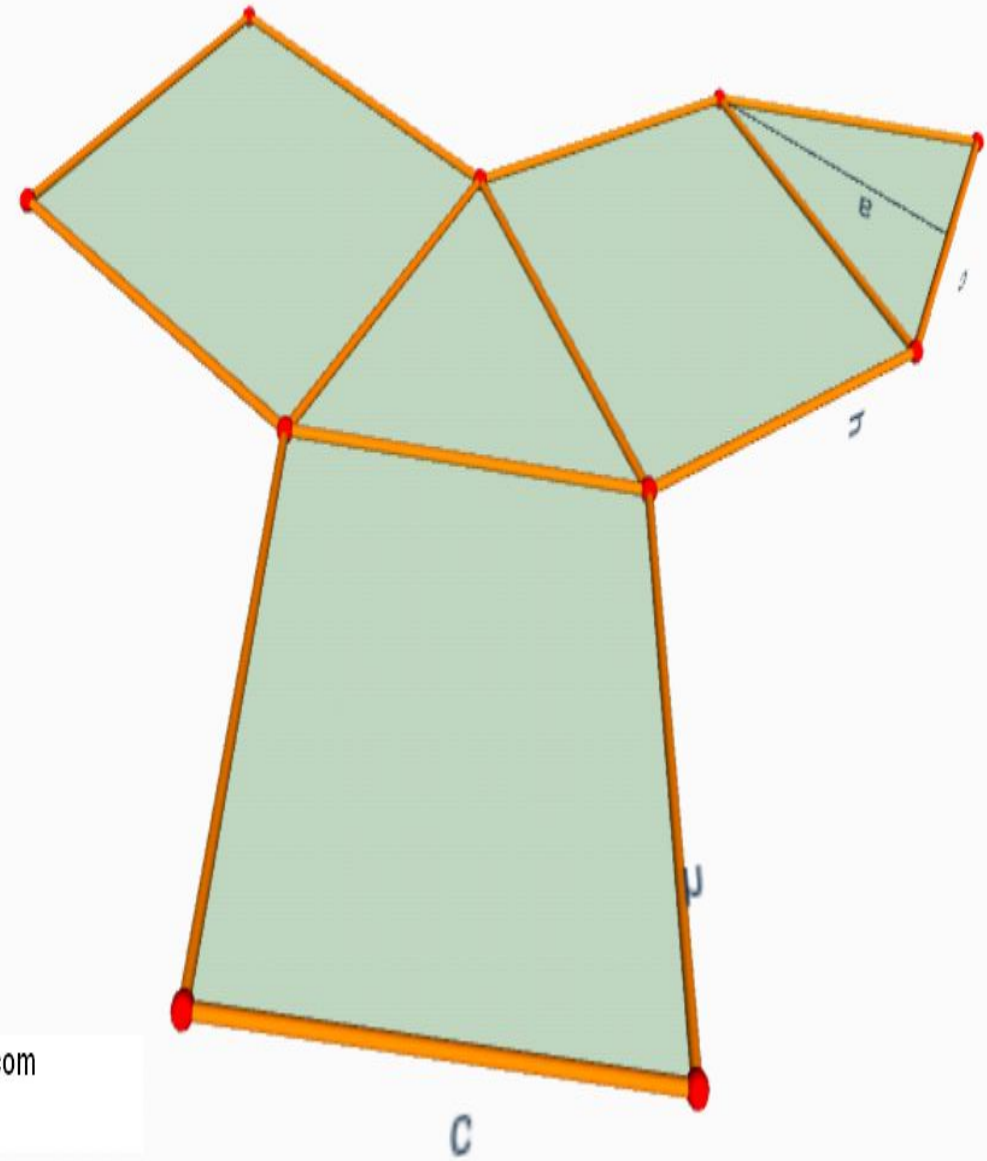
$$v = \frac{1}{2} a \times c \times h$$



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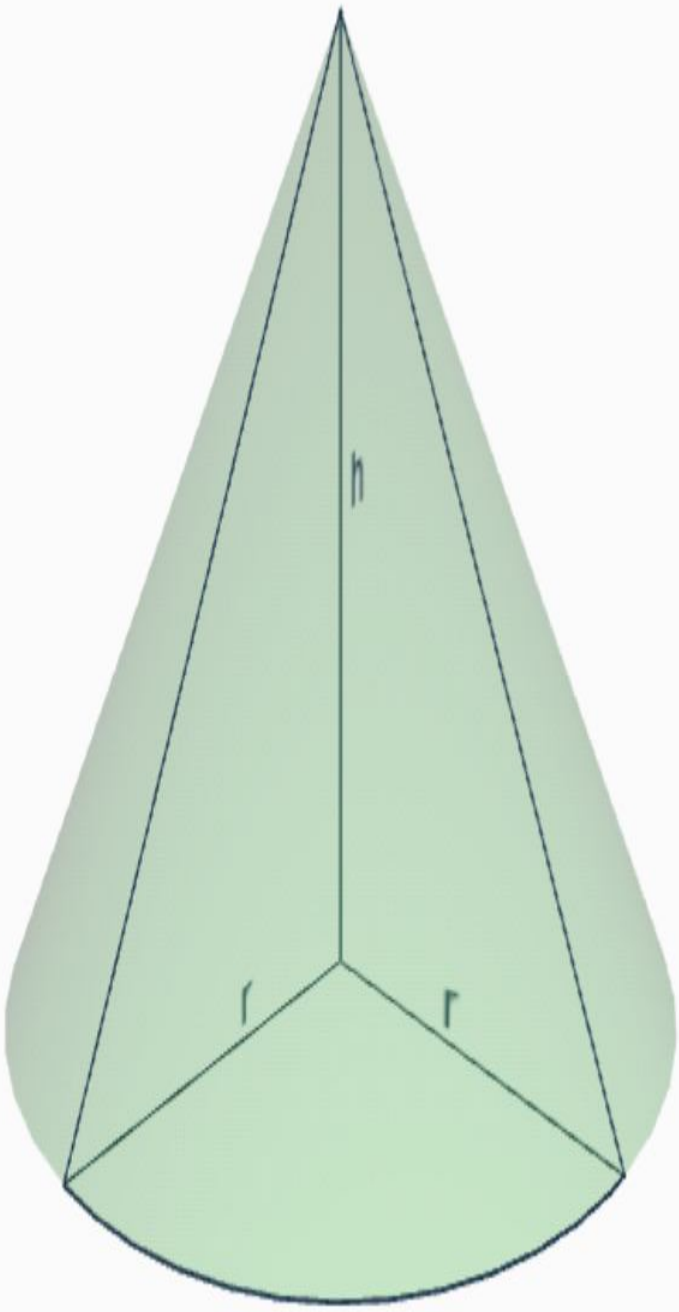
Volumn

$$v = \frac{1}{3}\pi r^2 h$$



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