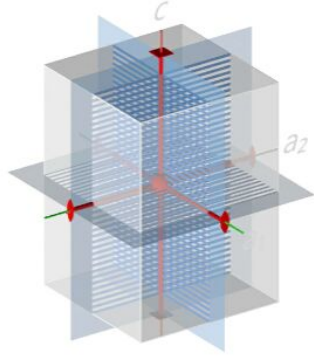
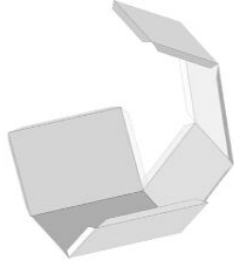
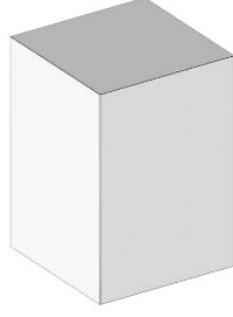
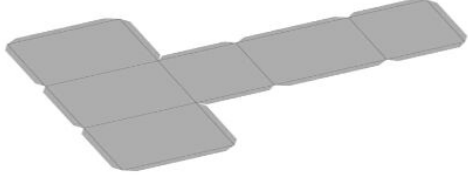
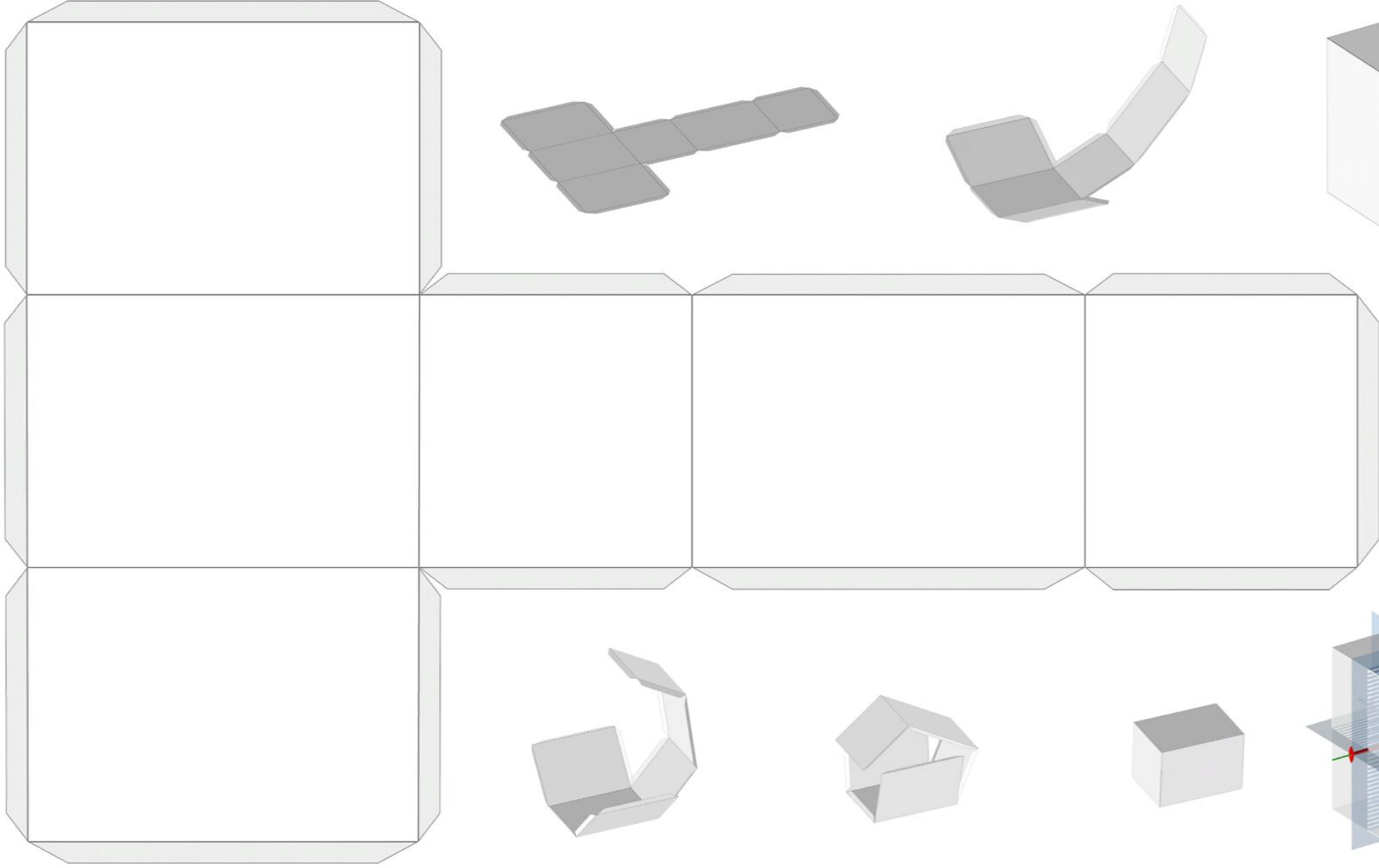
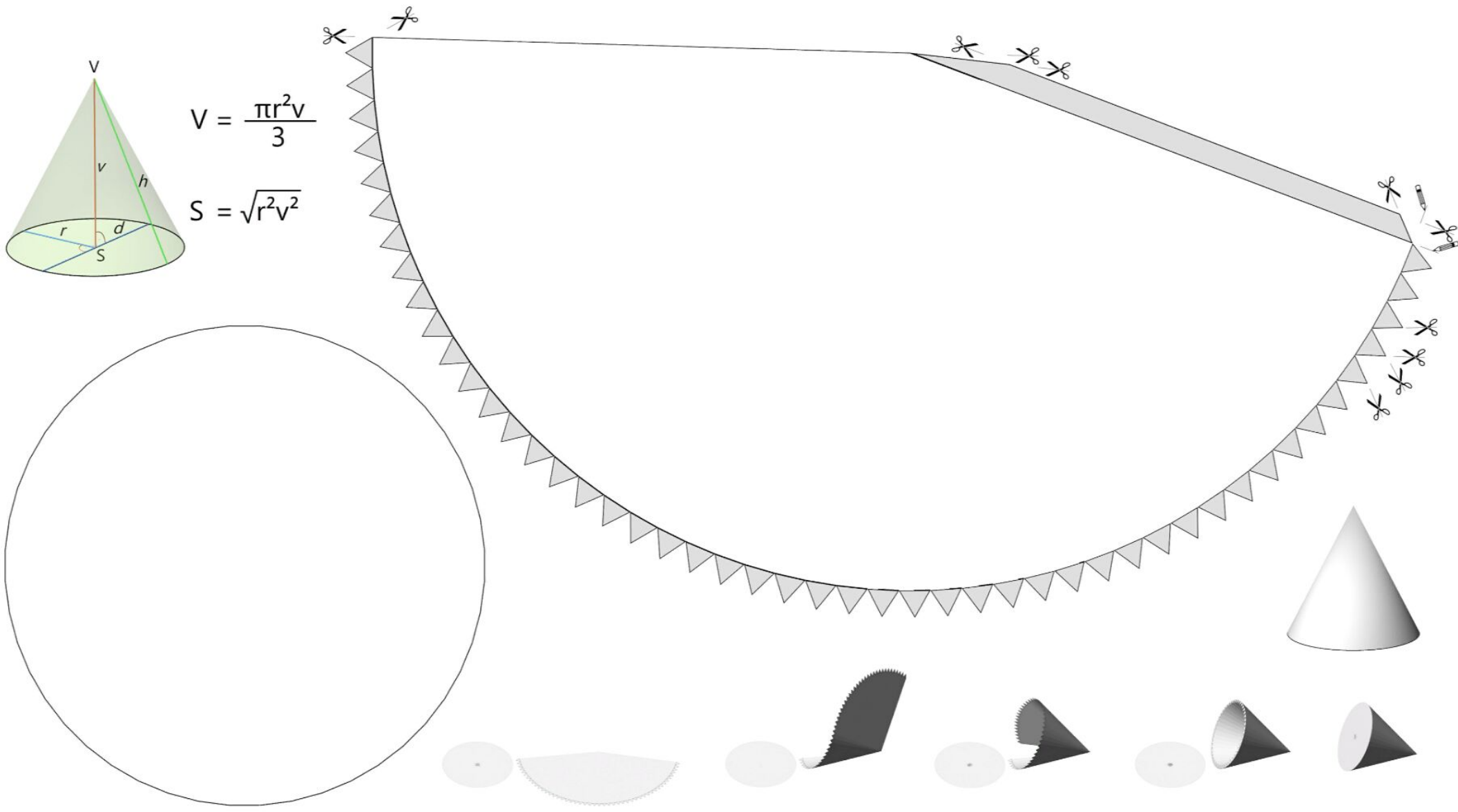
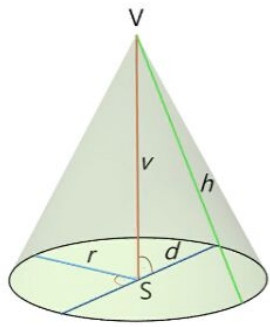


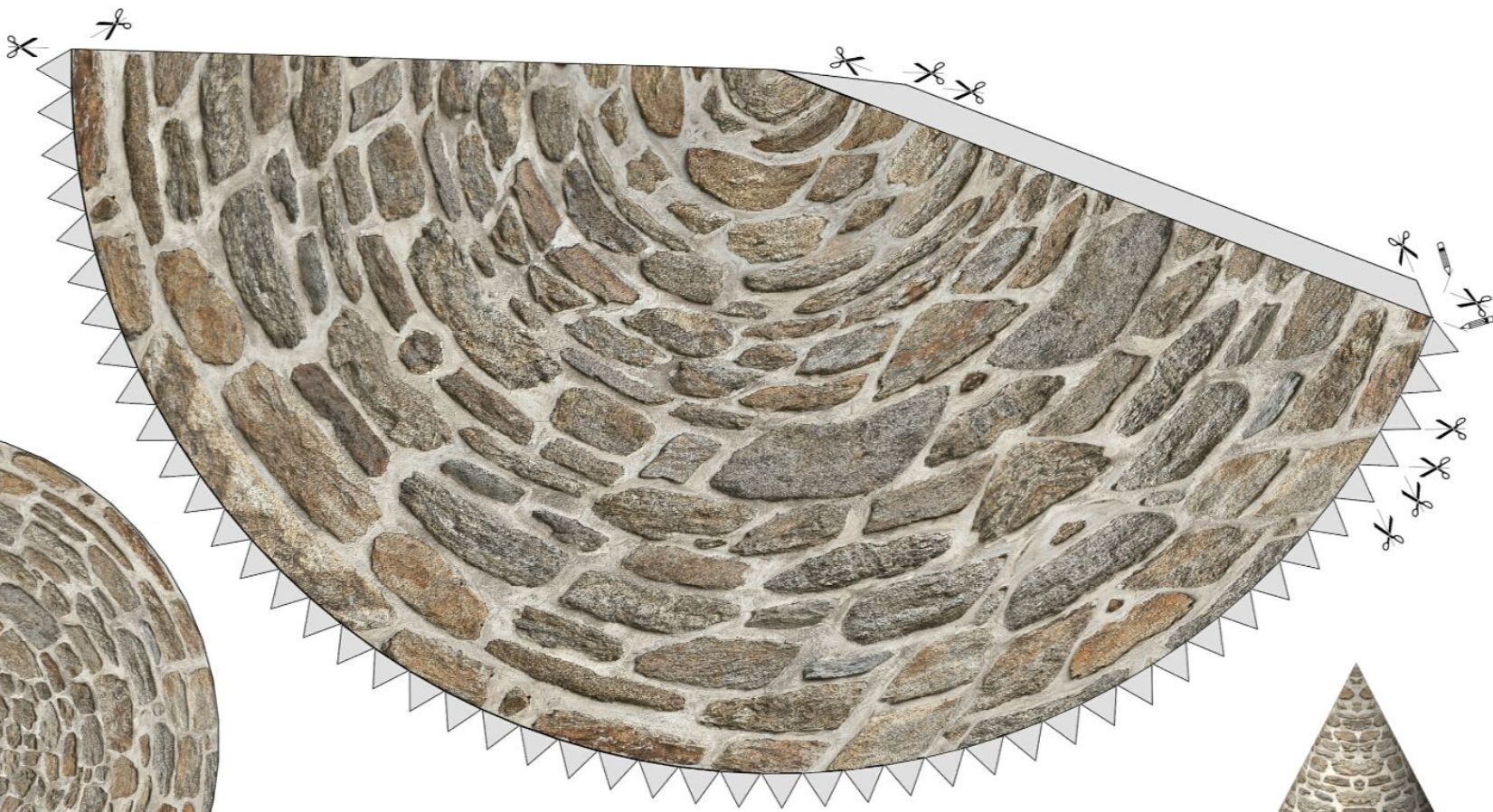
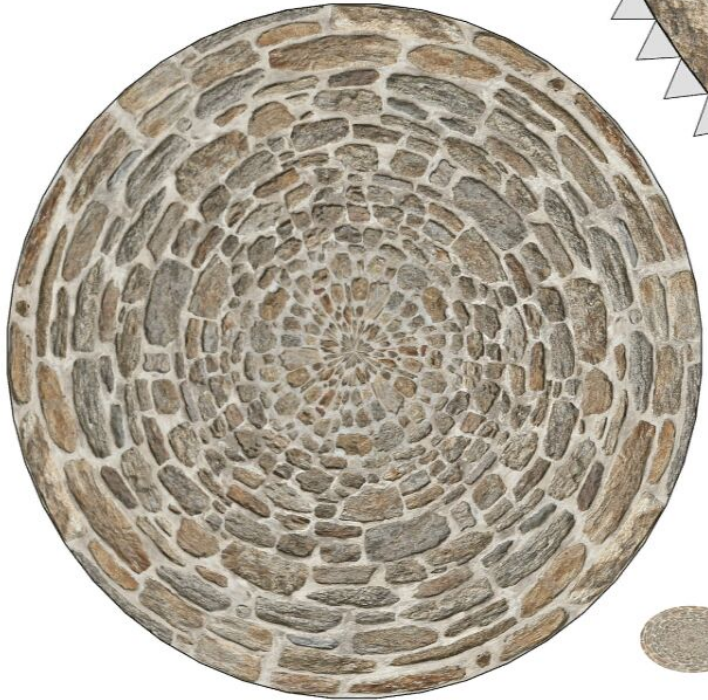


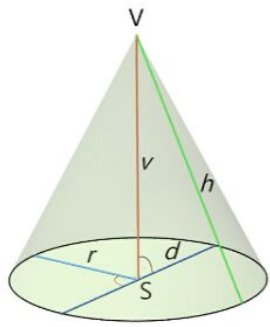




$$V = \frac{\pi r^2 v}{3}$$

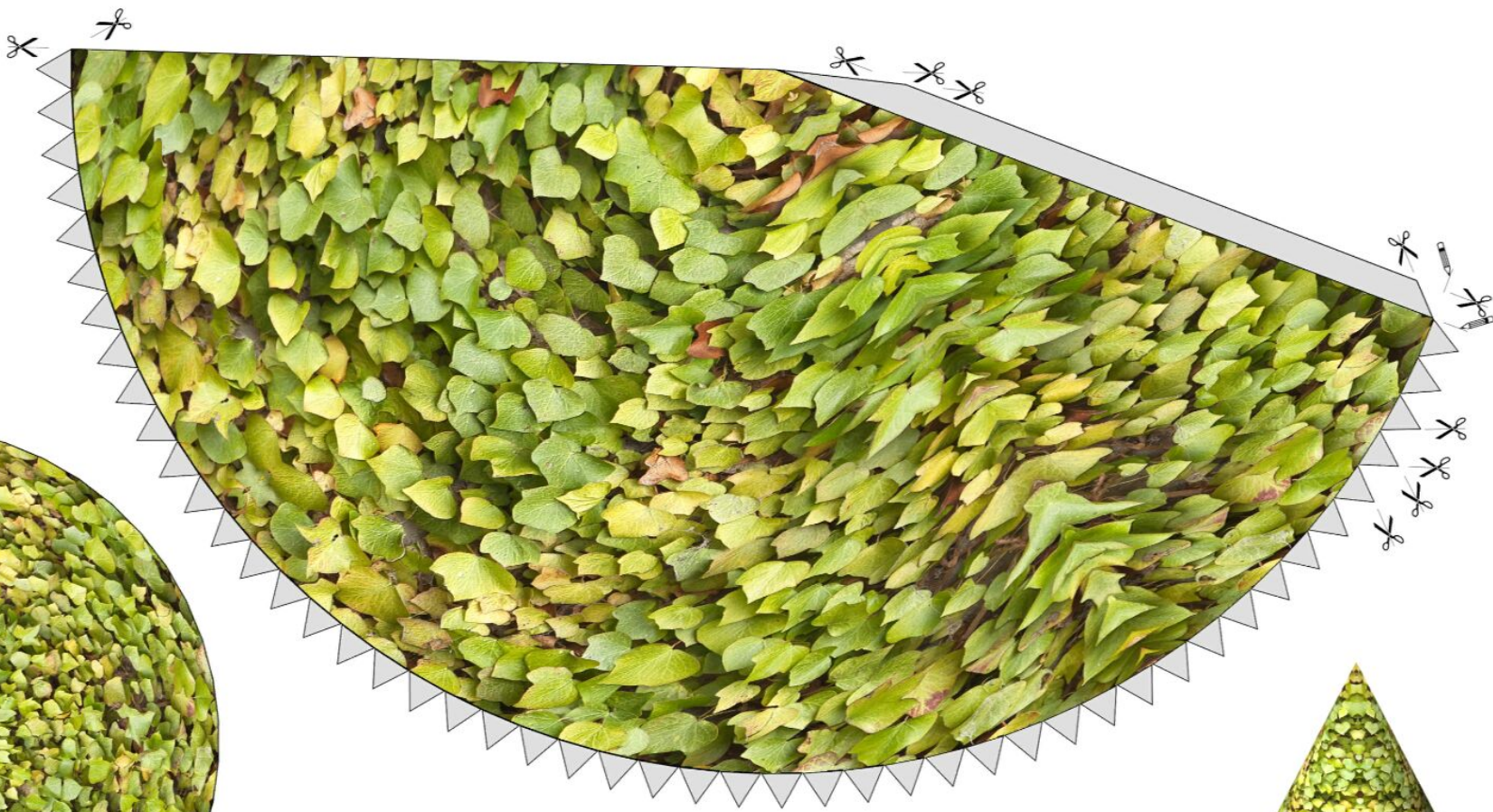
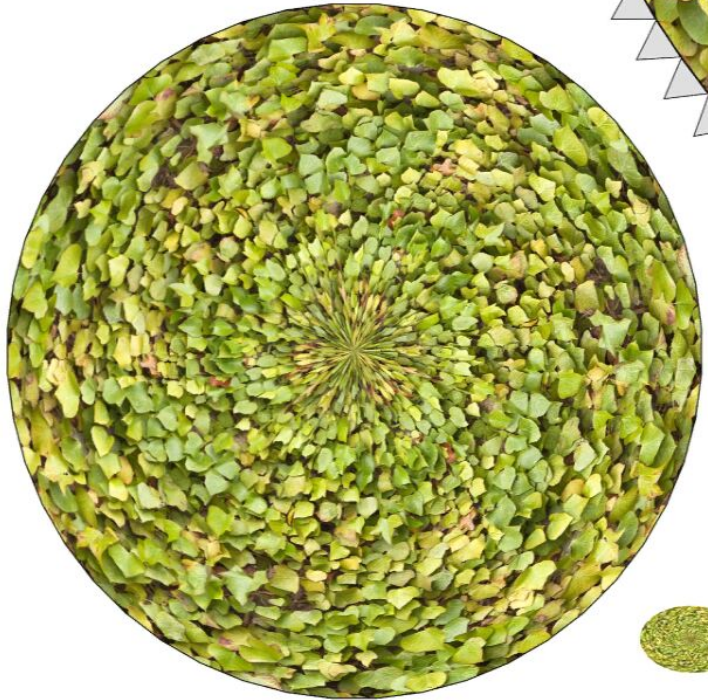
$$S = \sqrt{r^2 v^2}$$



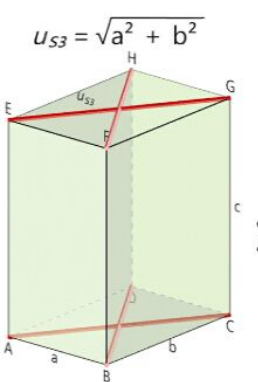
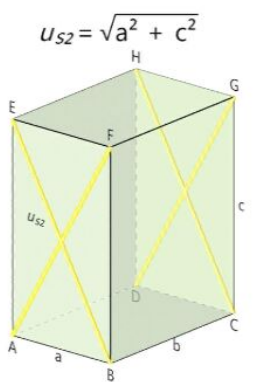
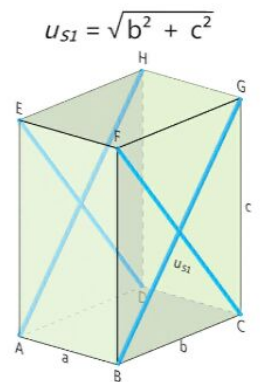
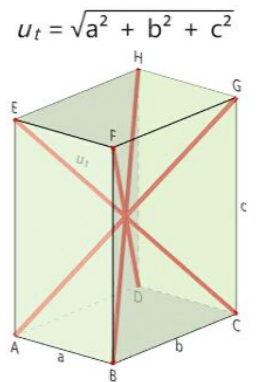
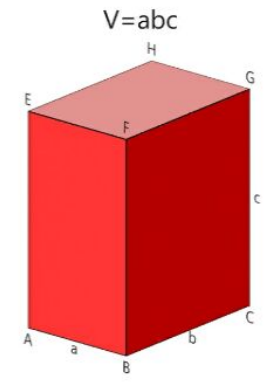
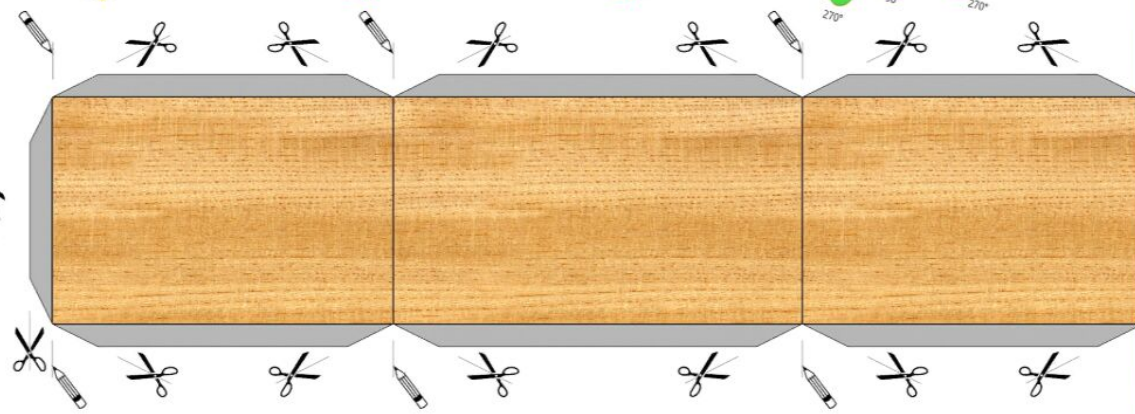
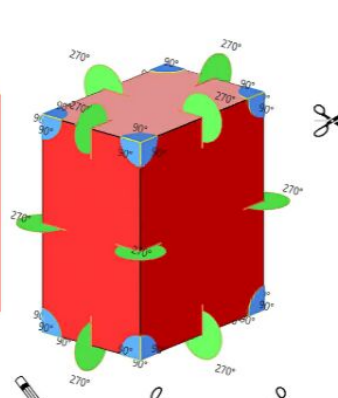
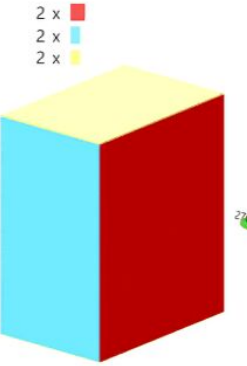
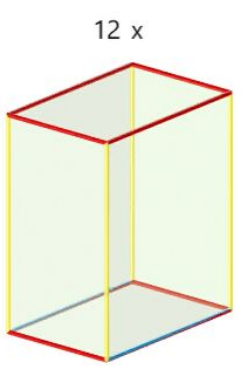
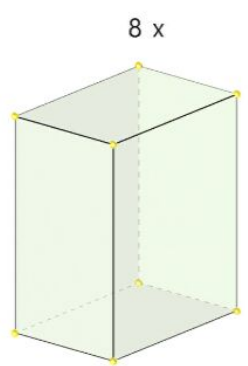


$$V = \frac{\pi r^2 v}{3}$$

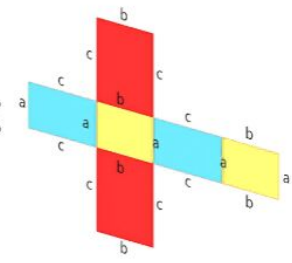
$$S = \sqrt{r^2 + v^2}$$

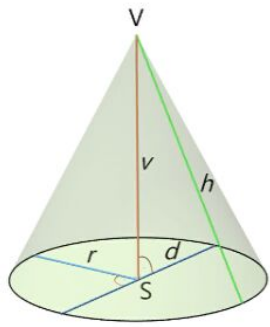


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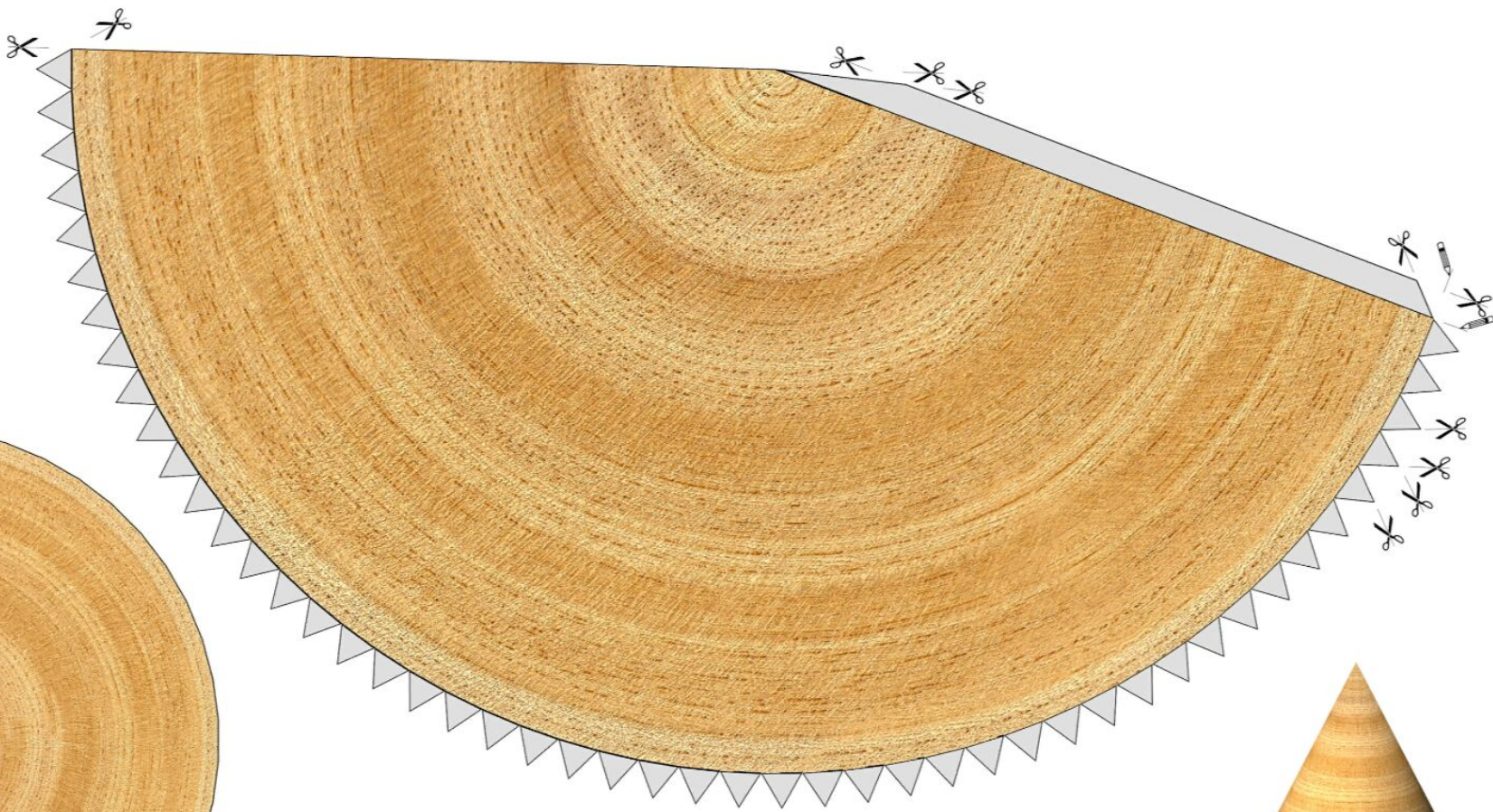
$S = (ab)^2 + (bc)^2 + (ca)^2$



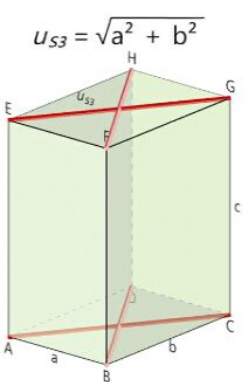
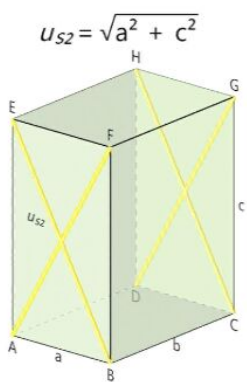
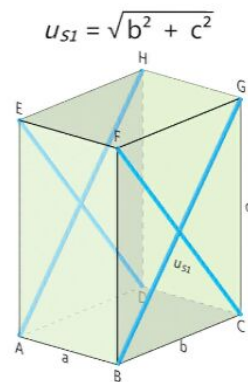
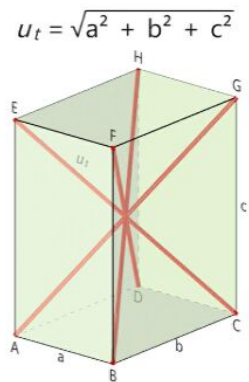
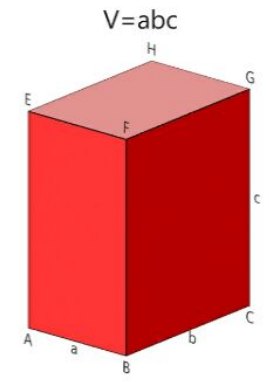
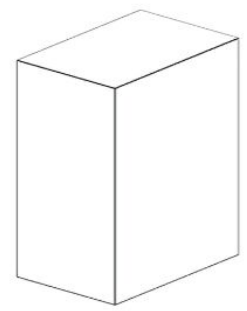
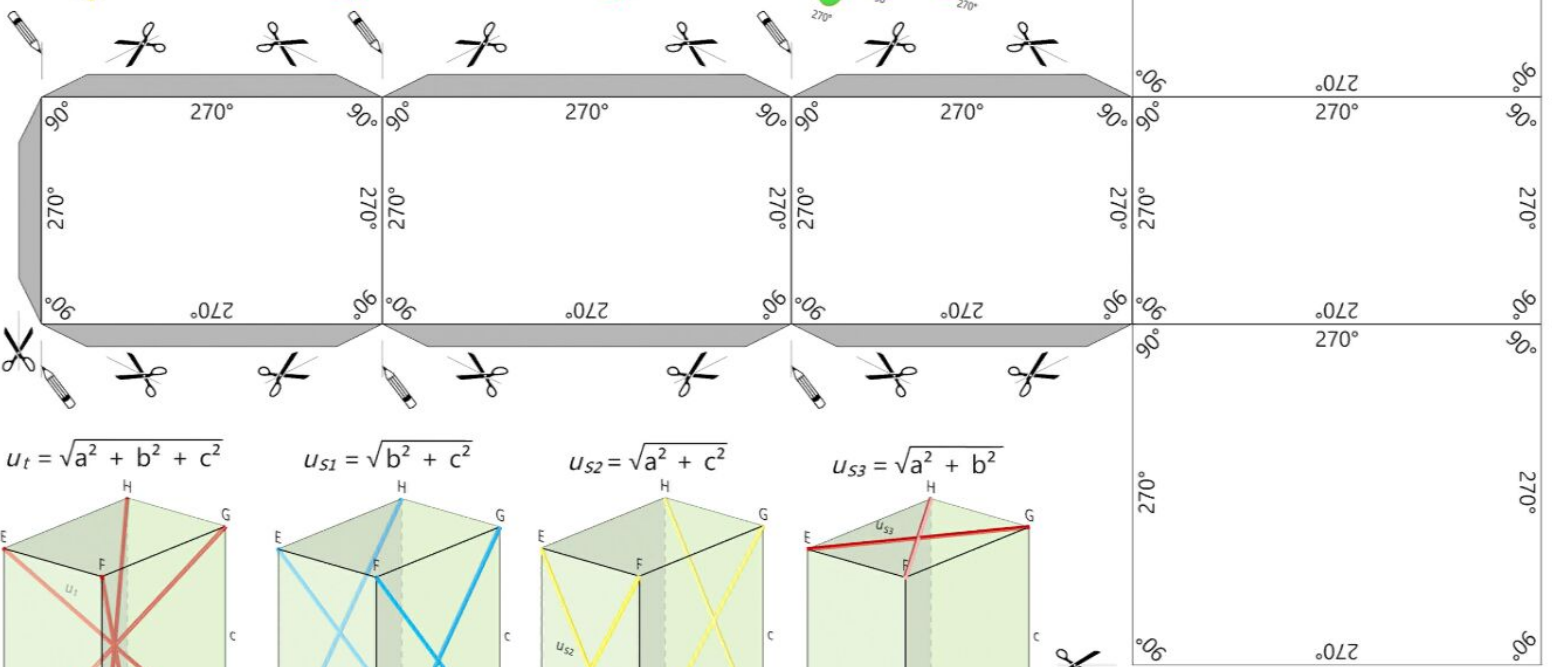
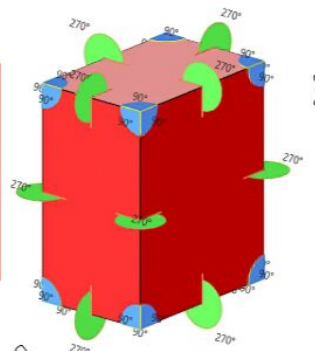
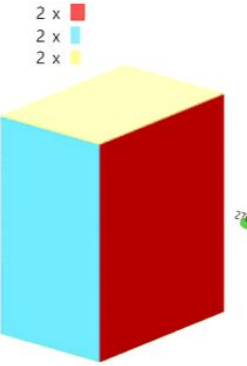
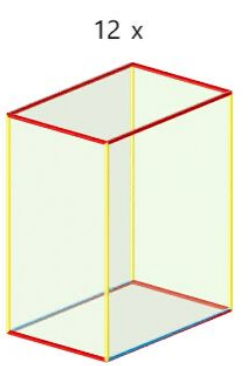
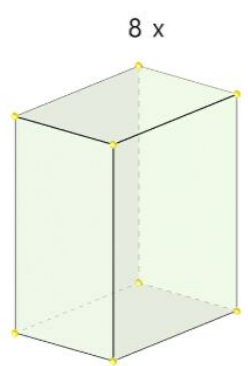


$$V = \frac{\pi r^2 v}{3}$$

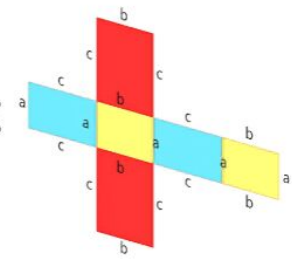
$$S = \sqrt{r^2 v^2}$$



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$S = (ab)^2 + (bc)^2 + (ca)^2$



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8 x

12 x

2 x ■
2 x ■
2 x ■

$u_t = \sqrt{a^2 + b^2 + c^2}$

$u_{s1} = \sqrt{b^2 + c^2}$

$u_{s2} = \sqrt{a^2 + c^2}$

$u_{s3} = \sqrt{a^2 + b^2}$

$V = abc$

$S = (ab)^2 + (bc)^2 + (ca)^2$

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8 x

12 x

2 x
2 x
2 x

$u_t = \sqrt{a^2 + b^2 + c^2}$

$u_{s1} = \sqrt{b^2 + c^2}$

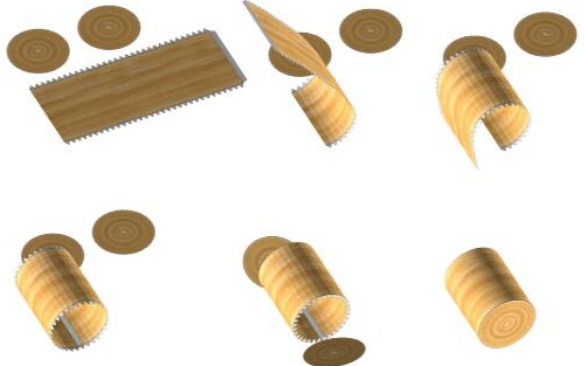
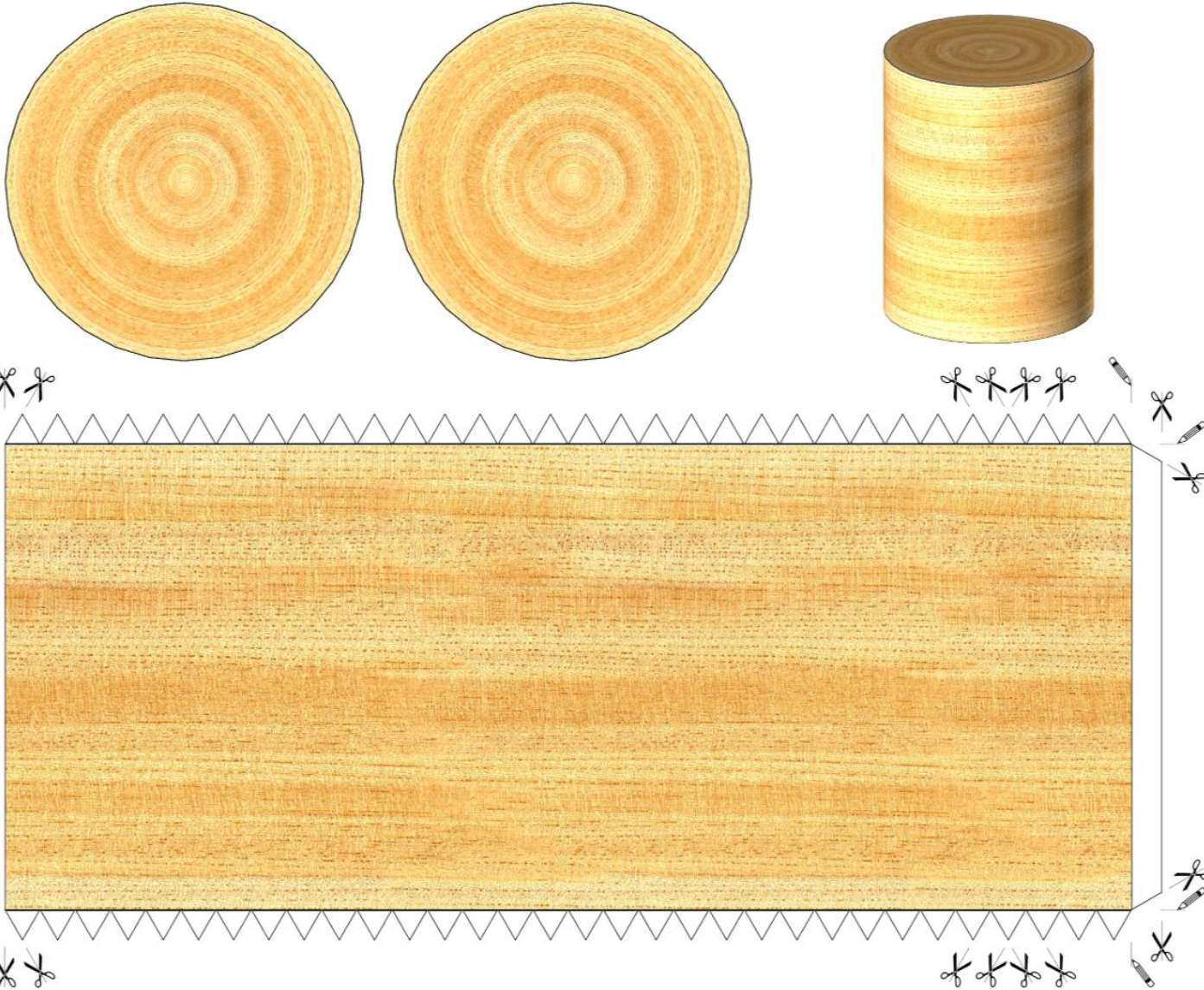
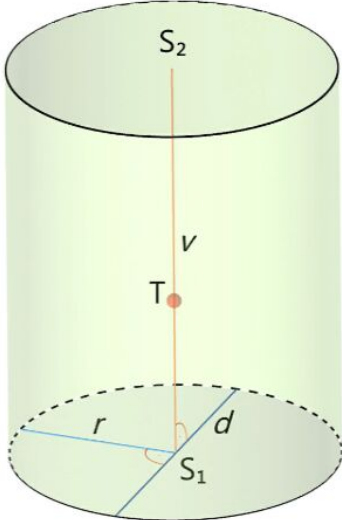
$u_{s2} = \sqrt{a^2 + c^2}$

$u_{s3} = \sqrt{a^2 + b^2}$

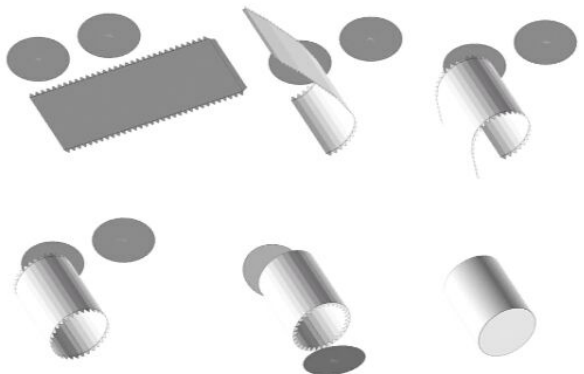
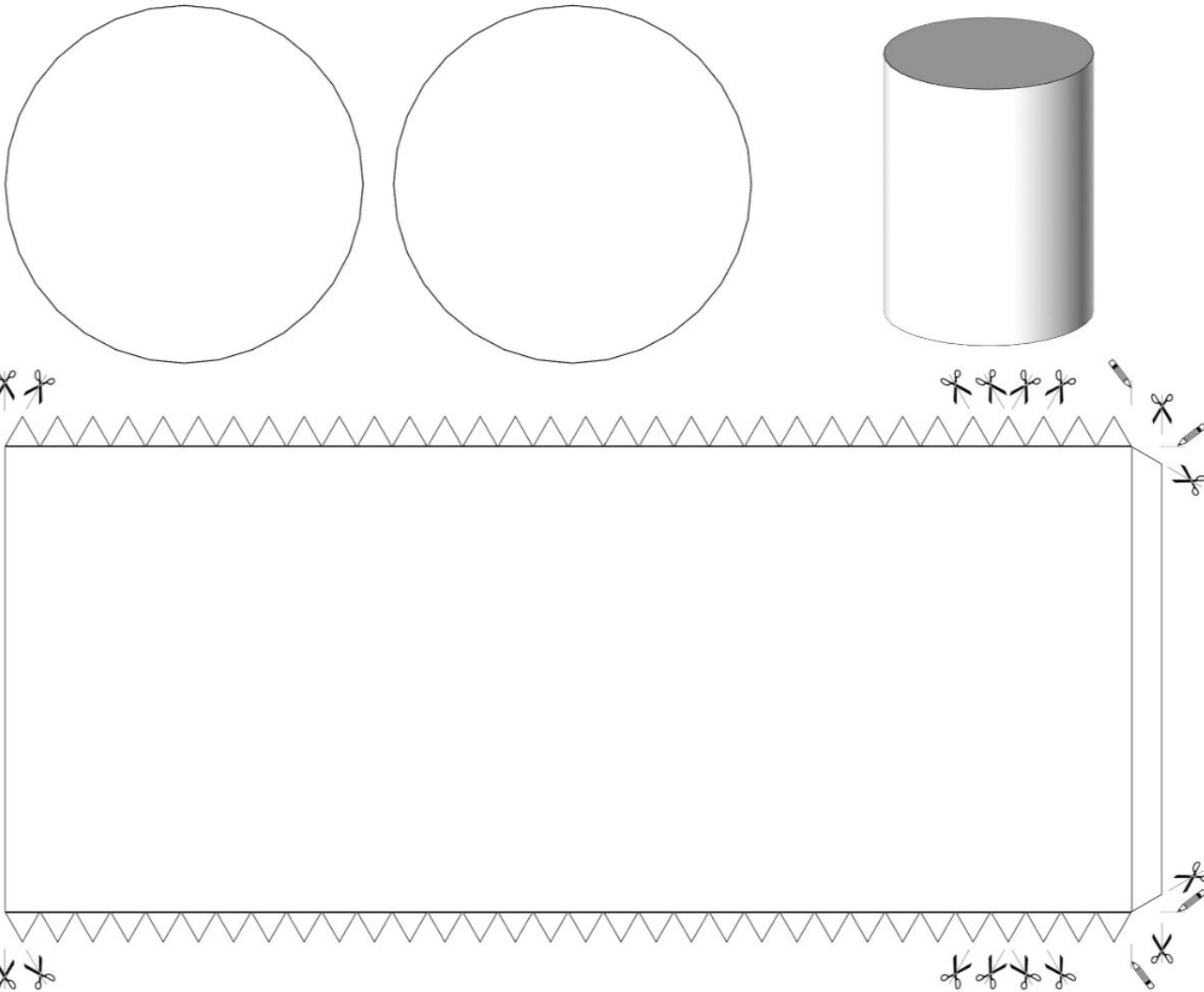
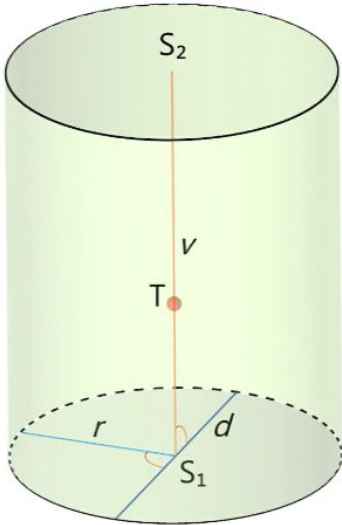
$V = abc$

$S = (ab)^2 + (bc)^2 + (ca)^2$

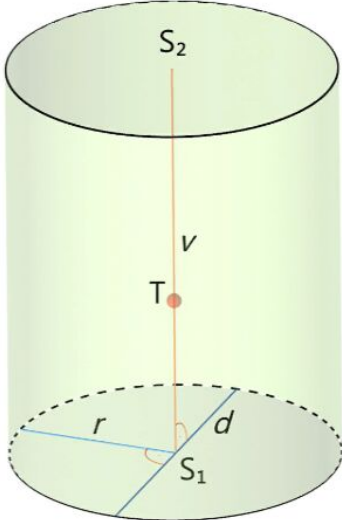
$$S = 2\pi r + (r + v)$$
$$V = \pi r^2 v$$



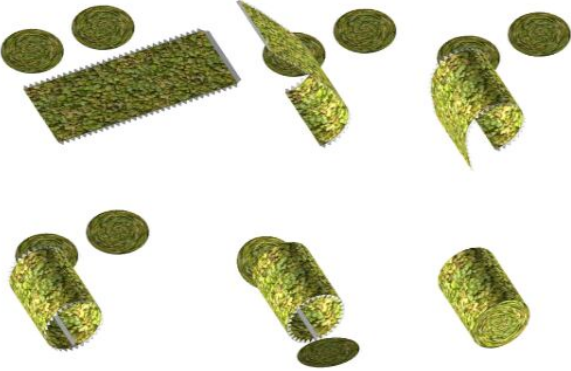
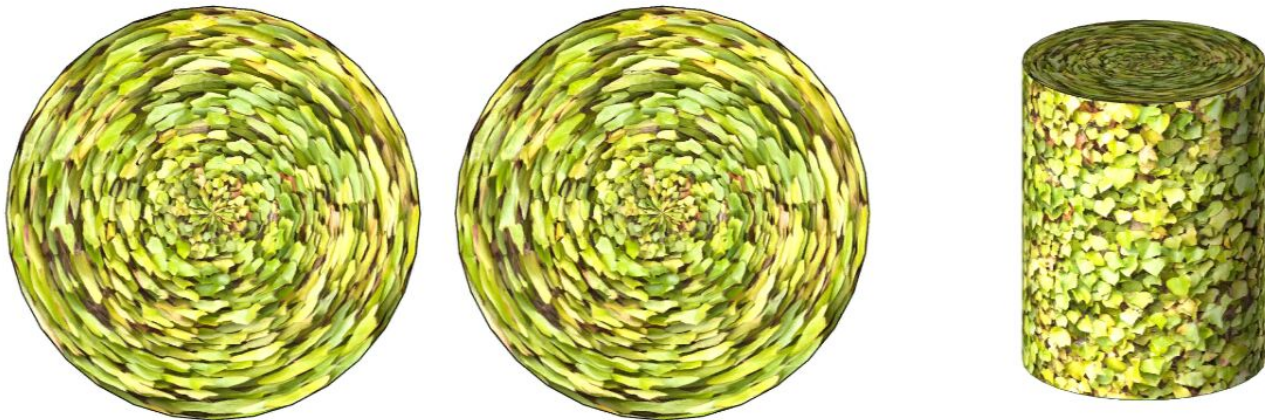
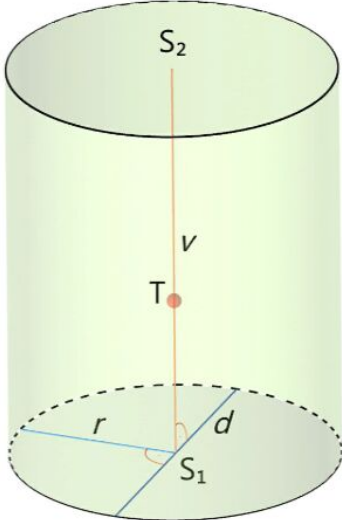
$S = 2\pi r + (r + v)$
 $V = \pi r^2 v$



$$S = 2\pi r + (r + v)$$
$$V = \pi r^2 v$$



$S = 2\pi r + (r + v)$
 $V = \pi r^2 v$



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8 x

12 x

2 x ■
2 x ■
2 x ■

$u_t = \sqrt{a^2 + b^2 + c^2}$

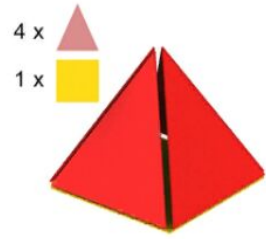
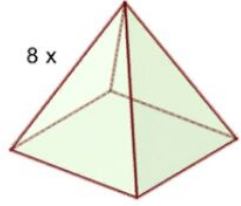
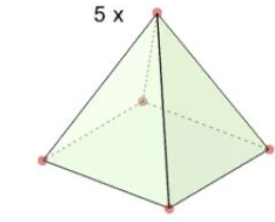
$u_{s1} = \sqrt{b^2 + c^2}$

$u_{s2} = \sqrt{a^2 + c^2}$

$u_{s3} = \sqrt{a^2 + b^2}$

$V = abc$

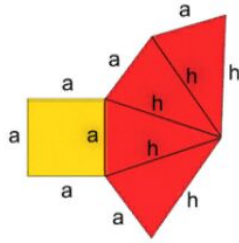
$S = (ab)^2 + (bc)^2 + (ca)^2$



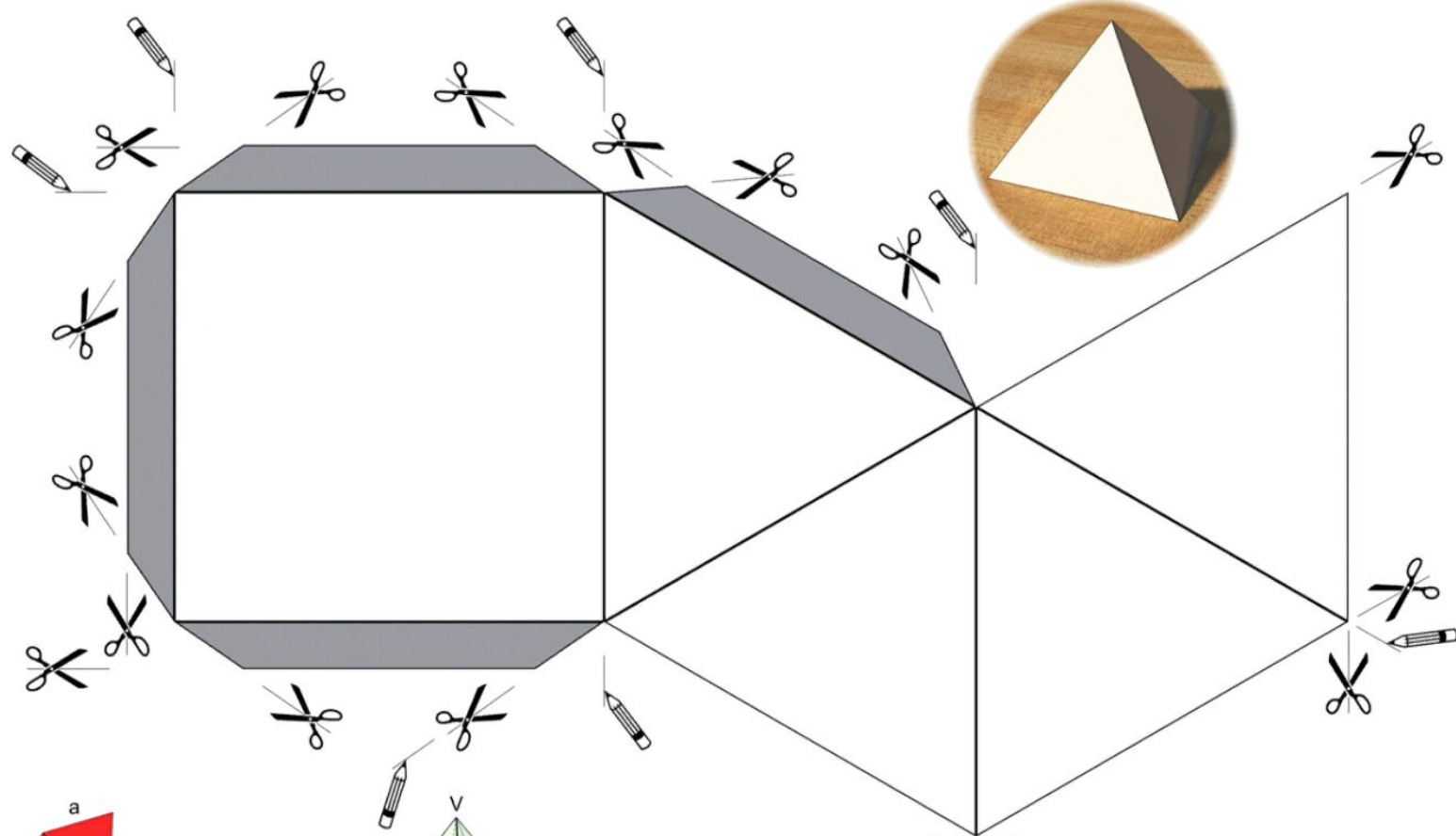
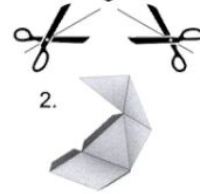
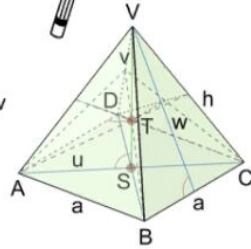
$$Spl = \frac{a \cdot h}{2} \cdot 4$$

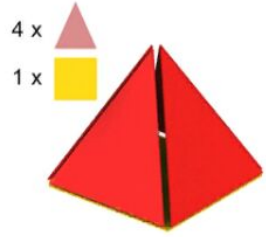
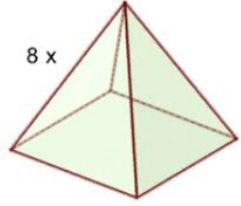
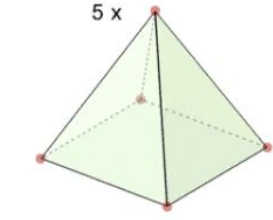
$$Sp = a \cdot a$$

$$S = Sp + Spl$$



$$V = \frac{1}{3} Sp \cdot v$$

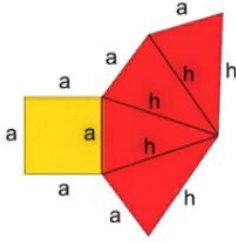




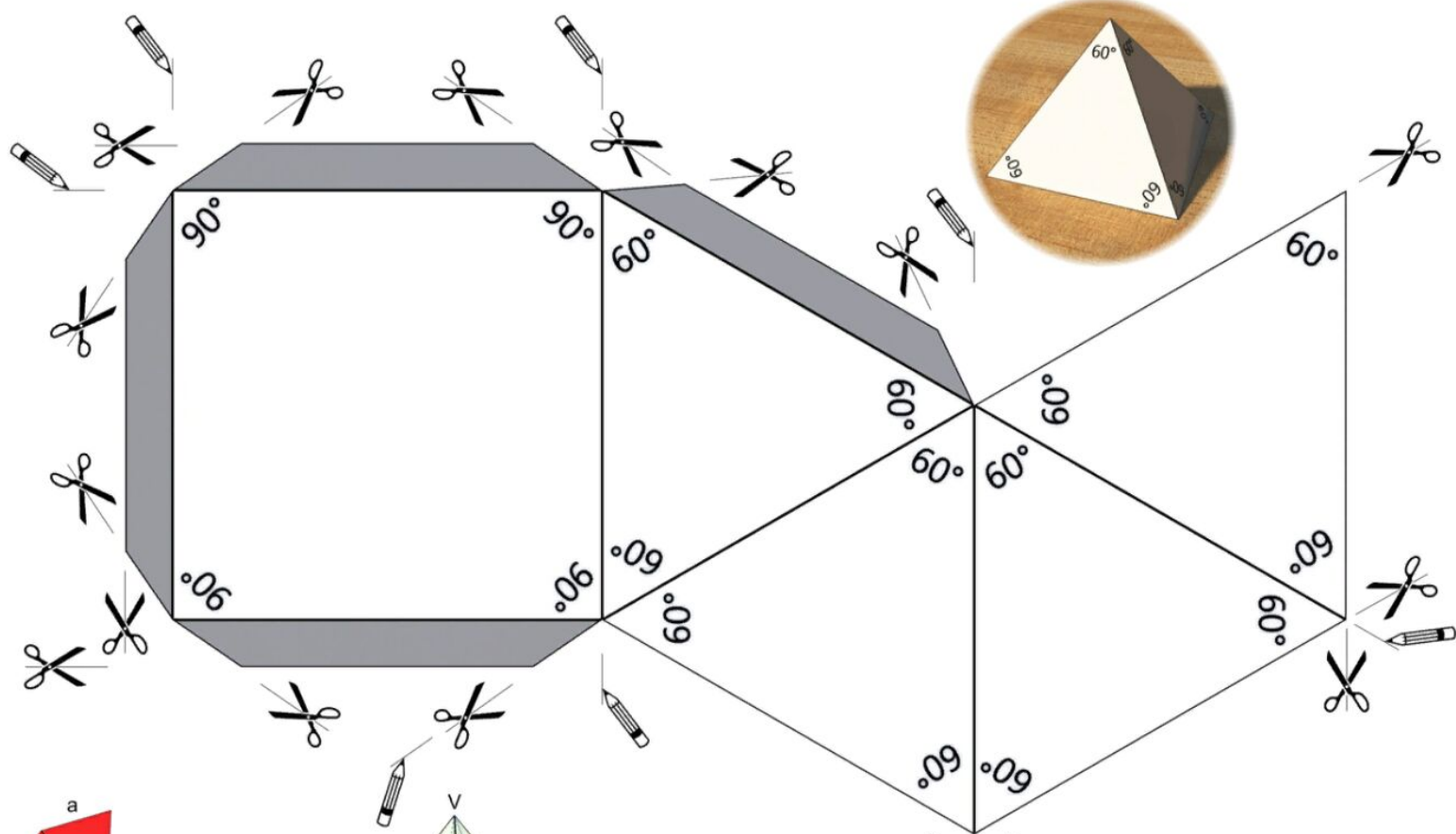
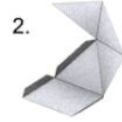
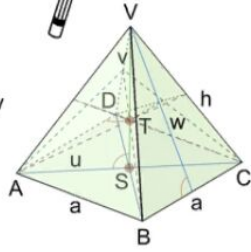
$$Spl = \frac{a \cdot h}{2} \cdot 4$$

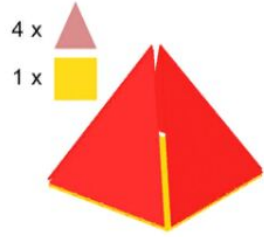
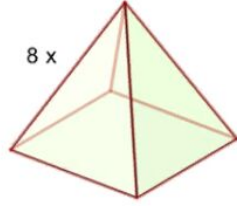
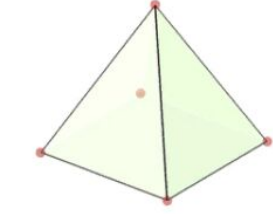
$$Sp = a \cdot a$$

$$S = Sp + Spl$$



$$V = \frac{1}{3} Sp \cdot v$$

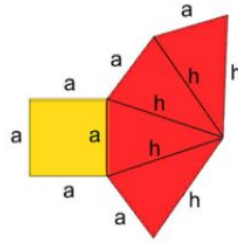




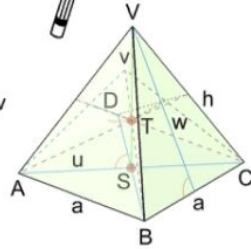
$$Spl = \frac{a \cdot h}{2} \cdot 4$$

$$Sp = a \cdot a$$

$$S = Sp + Spl$$



$$V = \frac{1}{3} Sp \cdot v$$



1.



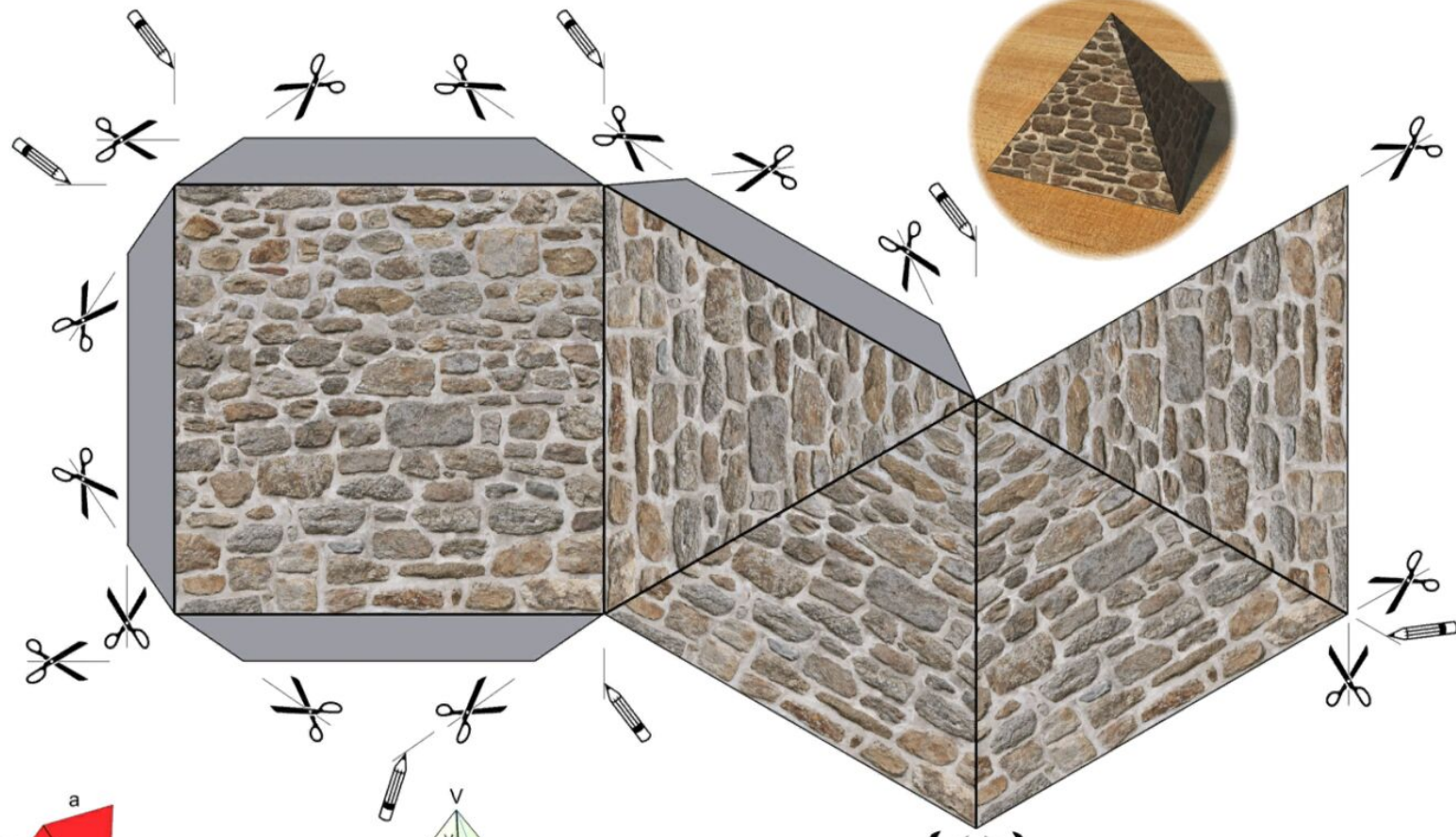
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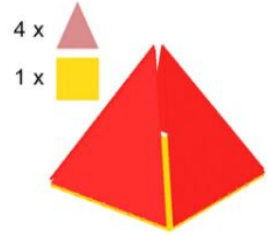
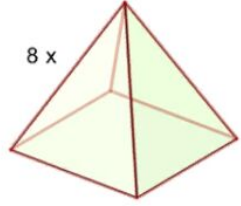
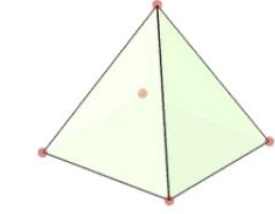


3.



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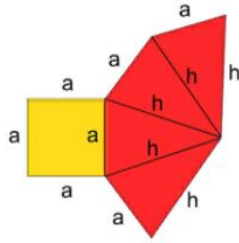




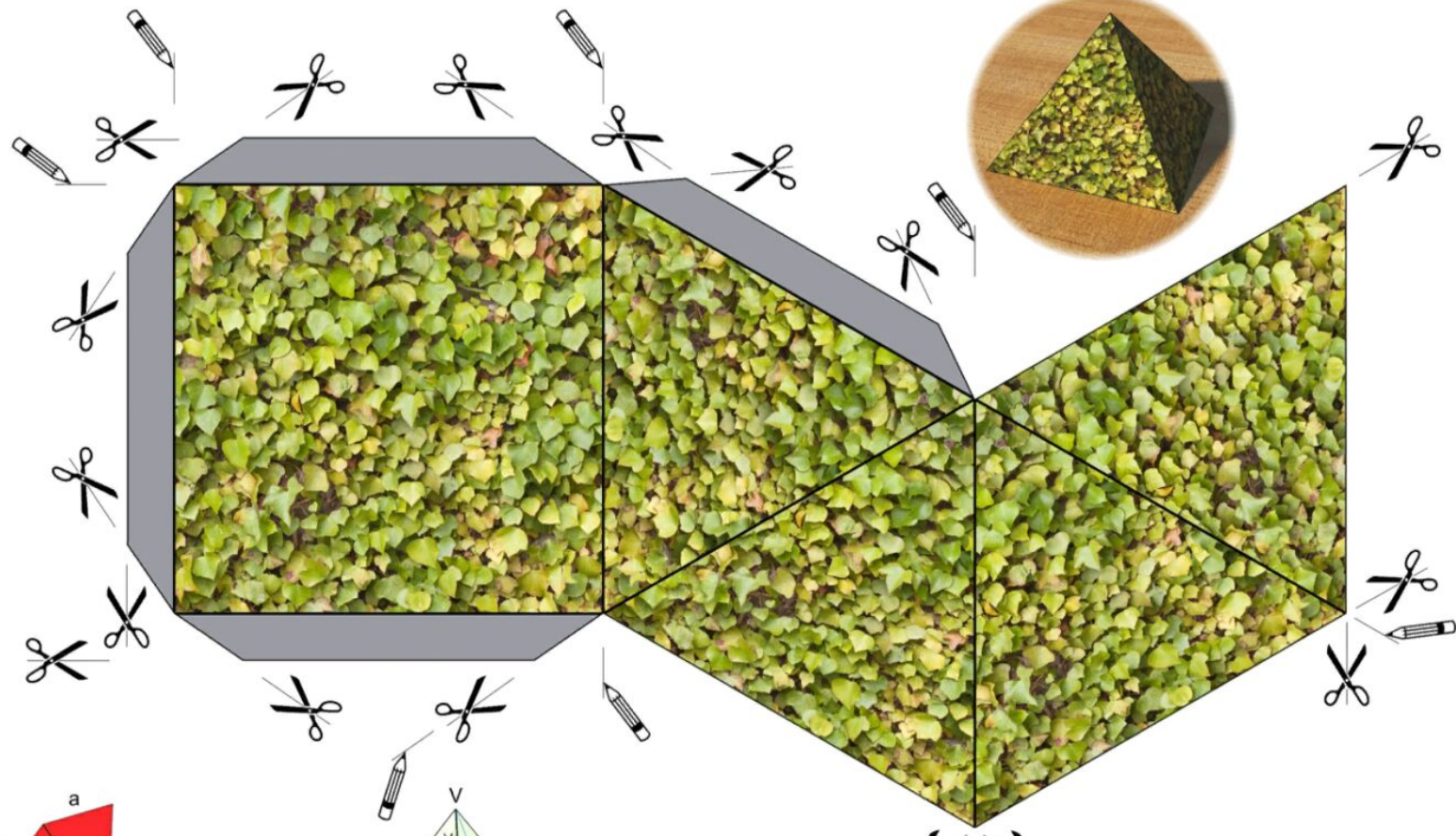
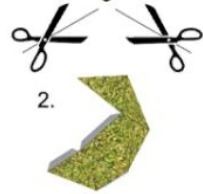
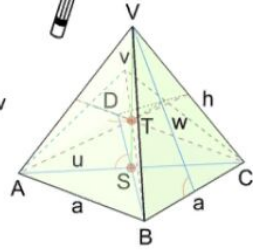
$$Spl = \frac{a \cdot h}{2} \cdot 4$$

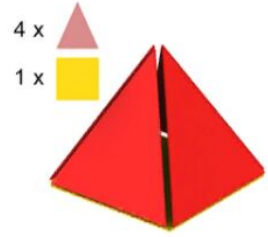
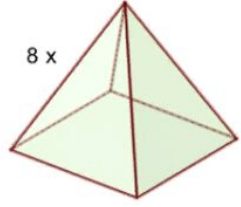
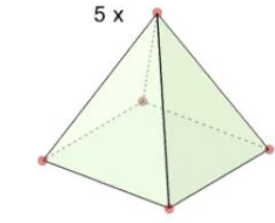
$$Sp = a \cdot a$$

$$S = Sp + Spl$$



$$V = \frac{1}{3} Sp \cdot v$$

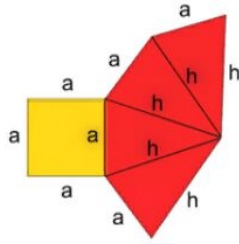




$$Spl = \frac{a \cdot h}{2} \cdot 4$$

$$Sp = a \cdot a$$

$$S = Sp + Spl$$



$$V = \frac{1}{3} Sp \cdot v$$

