



$S(I, X)$

$1 = 1$

$1 = X$

$X = -X$

$\frac{a}{l} = \frac{1+\sqrt{5}}{2} = 1.618$

$l = \frac{2a}{1+\sqrt{5}}$

$\frac{l}{a} = \frac{a-l}{l}$

$\sqrt{5} = \Phi$

	radio	a	l	l/a
cuadro	a	50 mm	40 mm	
teclado	$a\sqrt{5}$	210 mm	130 mm	
octaedro	$\frac{a\sqrt{2}}{2}$	200 mm	141 mm	
icosaedro	$\frac{2a}{1+\sqrt{5}}$	100 mm	62 mm	
dodecaedro	$\frac{2a}{1+\sqrt{5}}$	100 mm	62 mm	

3M





$\Theta'(\pm, x)$



$$\frac{a}{l} = \frac{1+\sqrt{5}}{2}$$

$$l = \frac{2a}{1+\sqrt{5}}$$

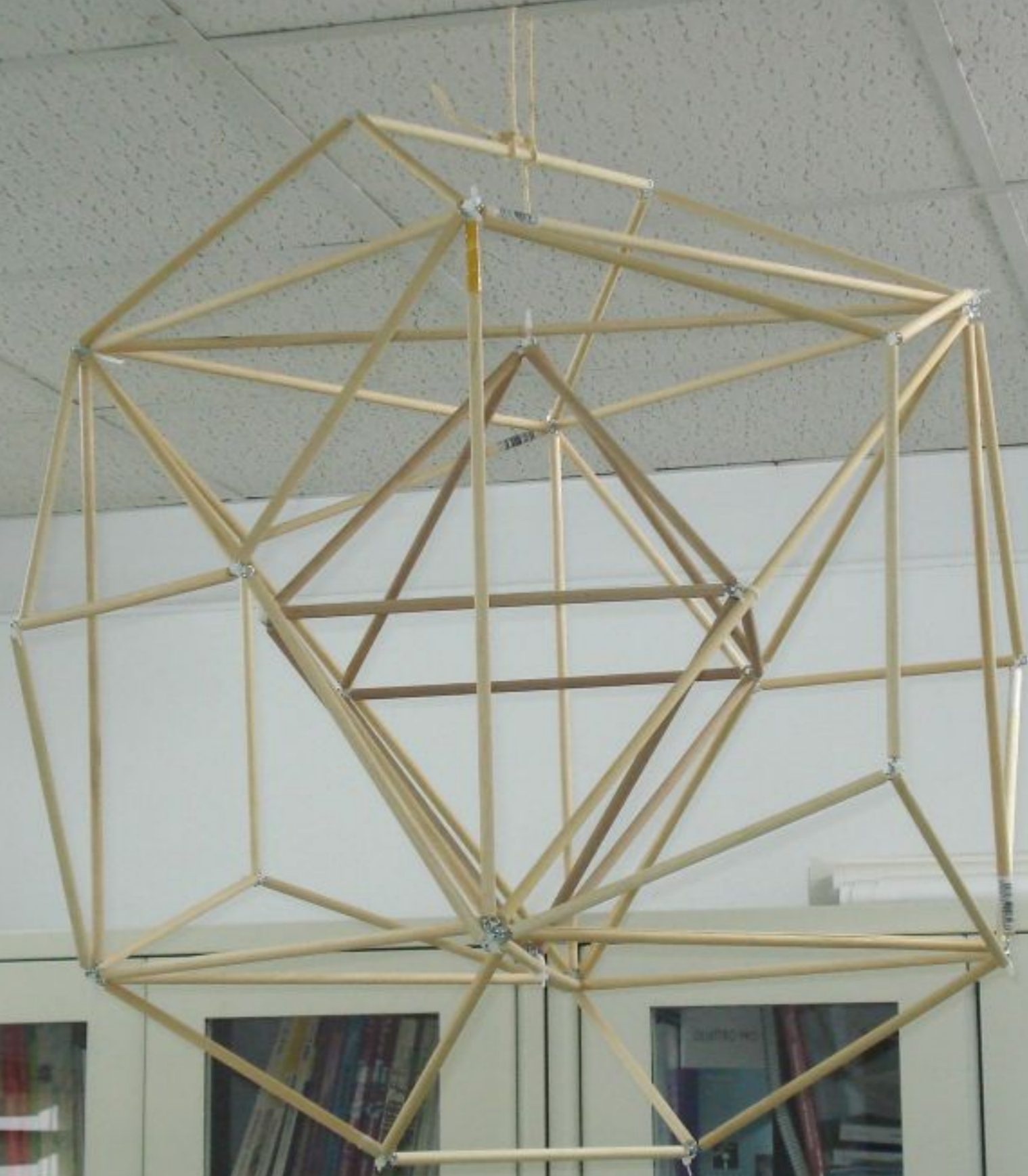
$$\frac{l}{a} = \frac{a-l}{l}$$

$$+ \dots = \Phi$$



3M





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