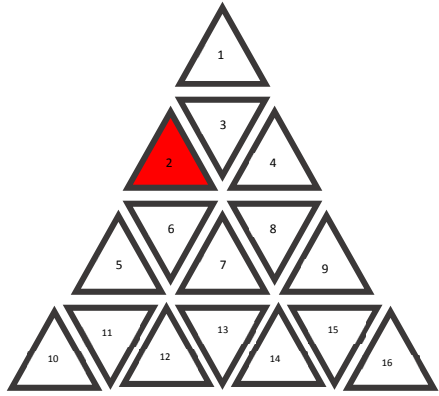


**1**

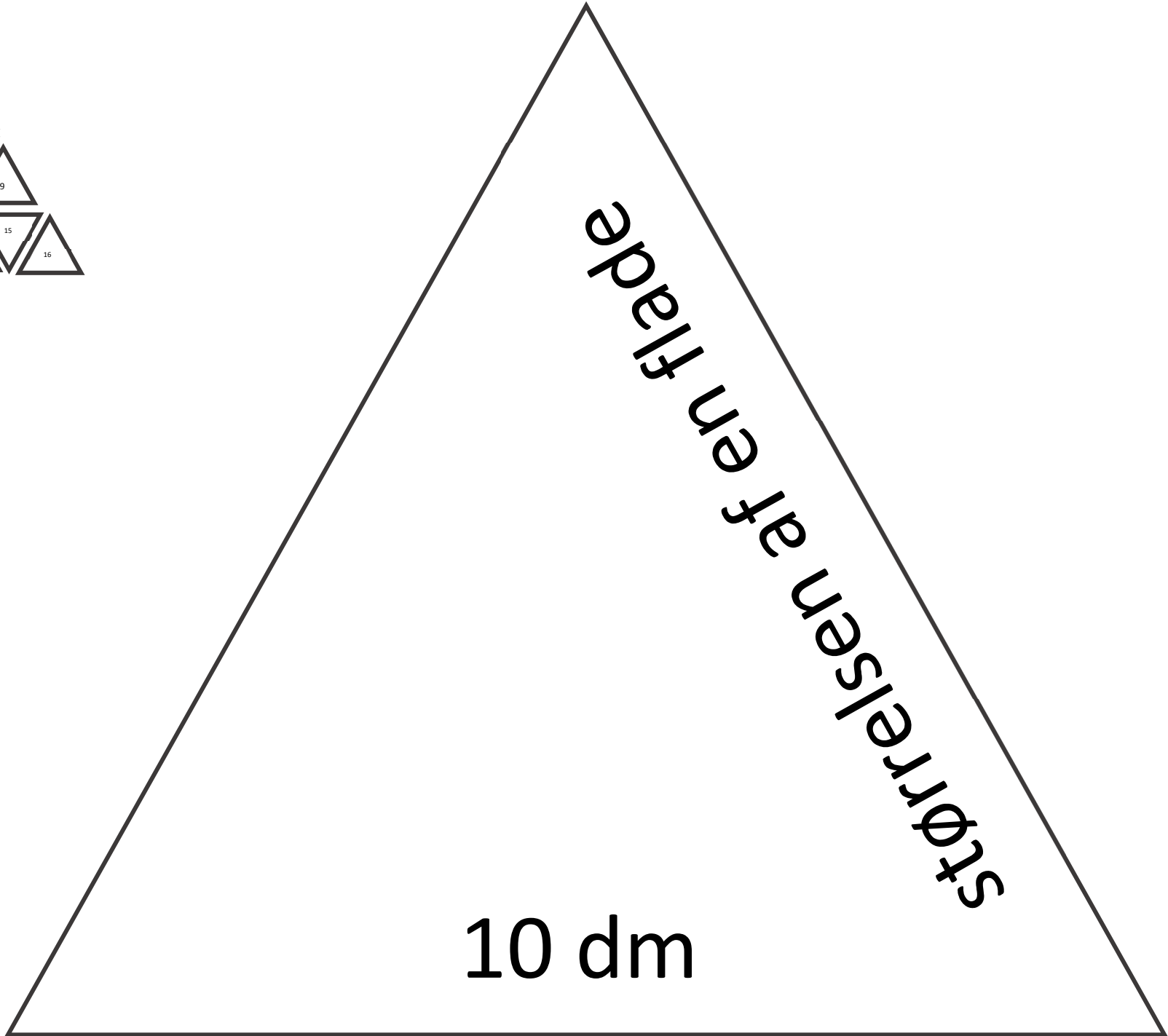
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$$\sqrt{121}$$



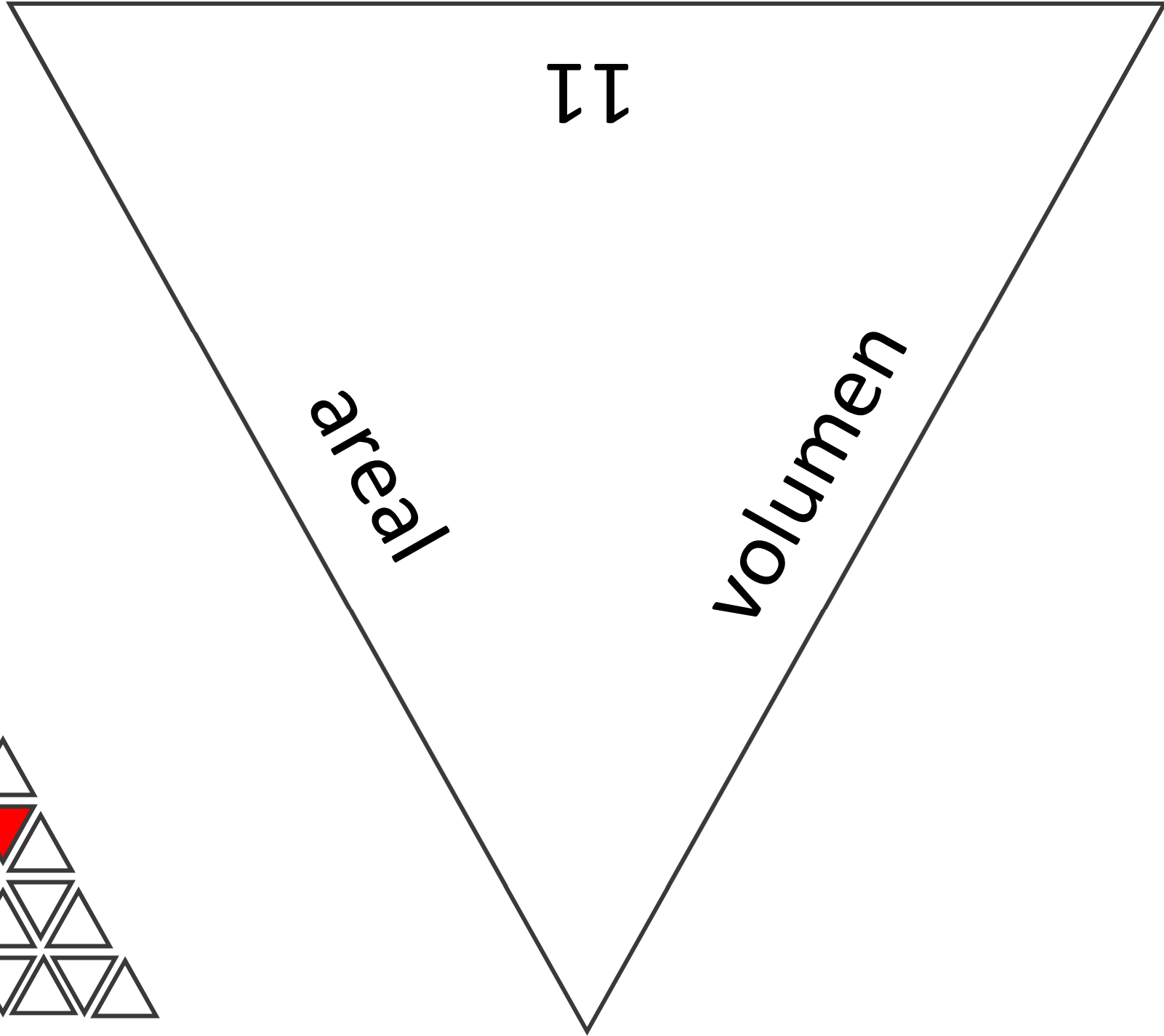
2



10 dm



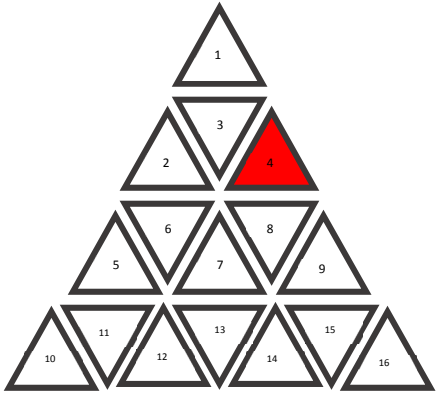
3



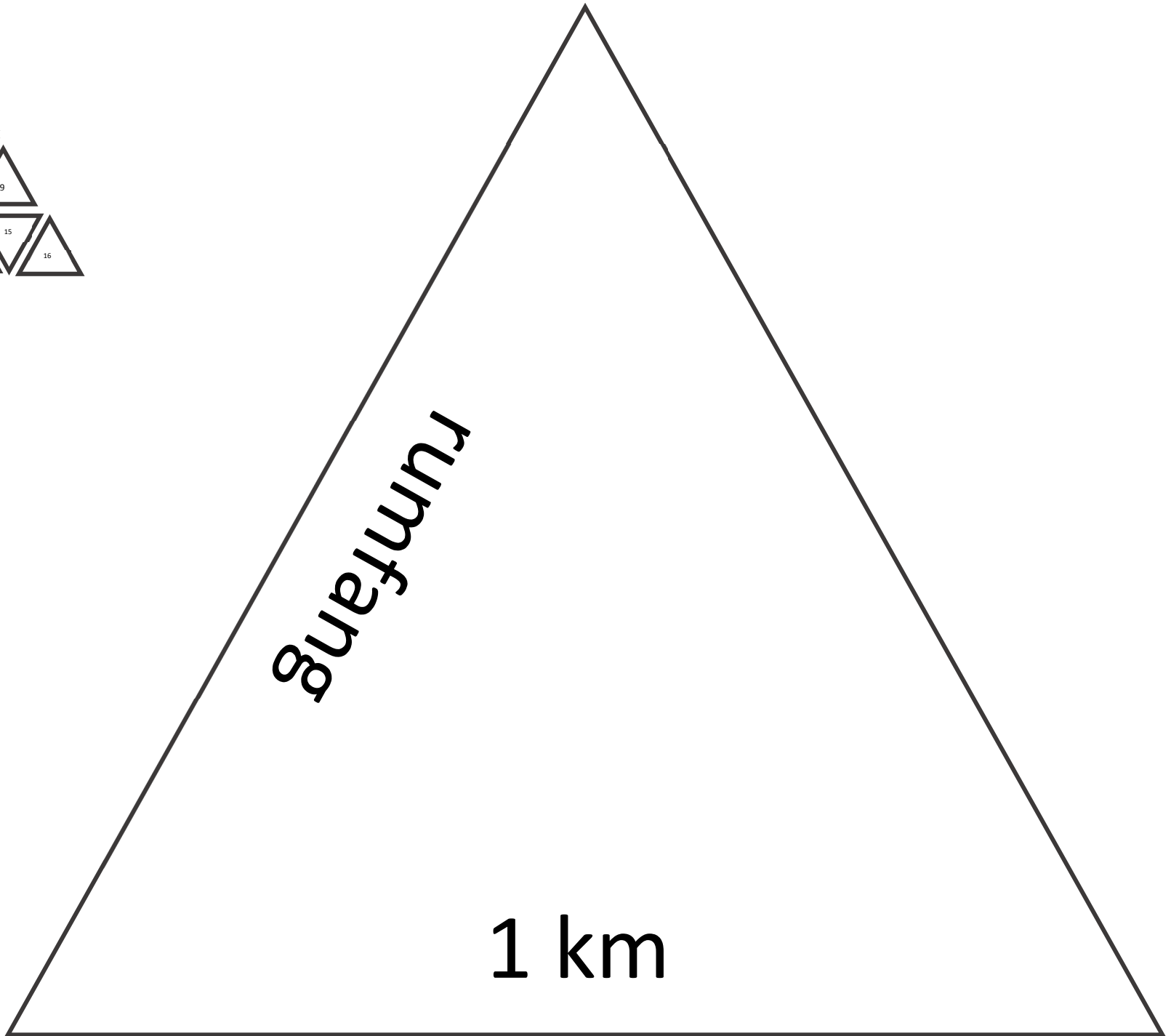
11

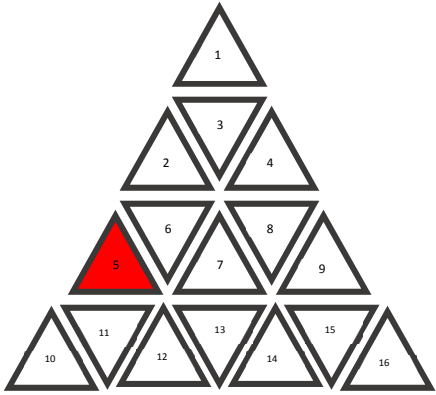
area

volumen

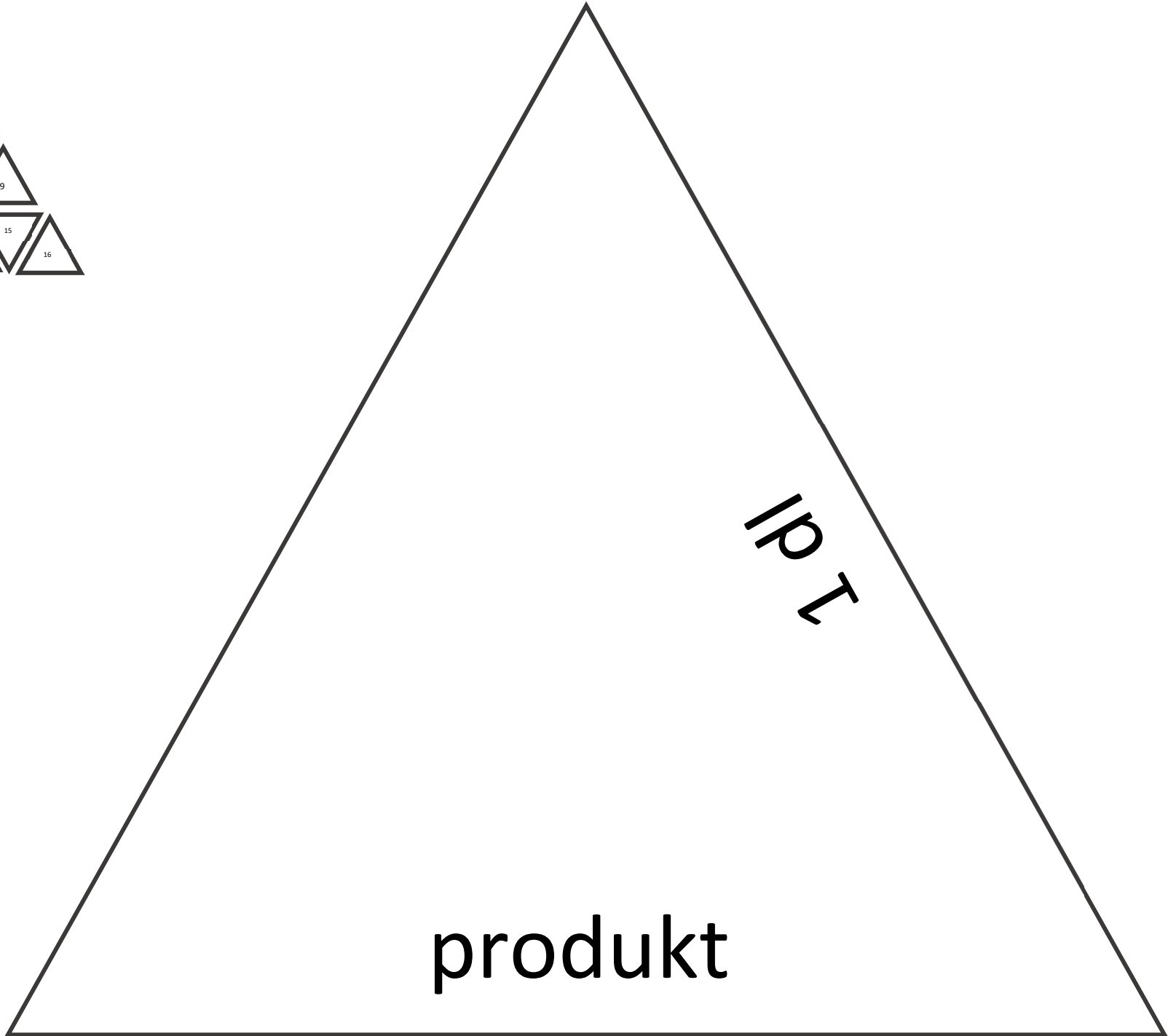


4





5

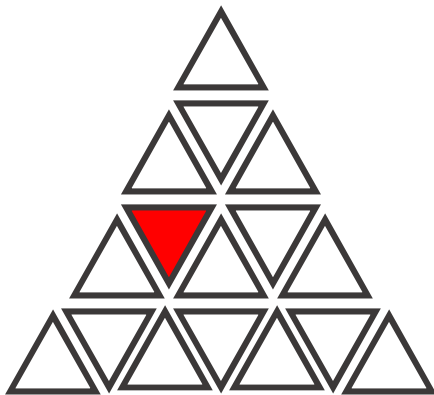


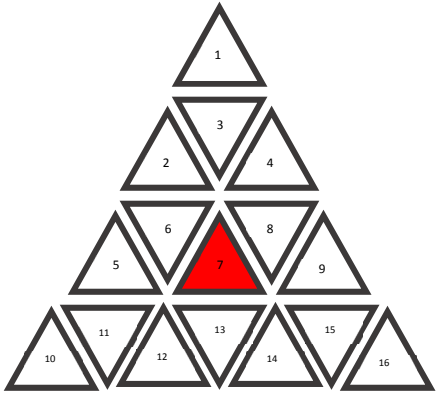
1 m

0,1 liter

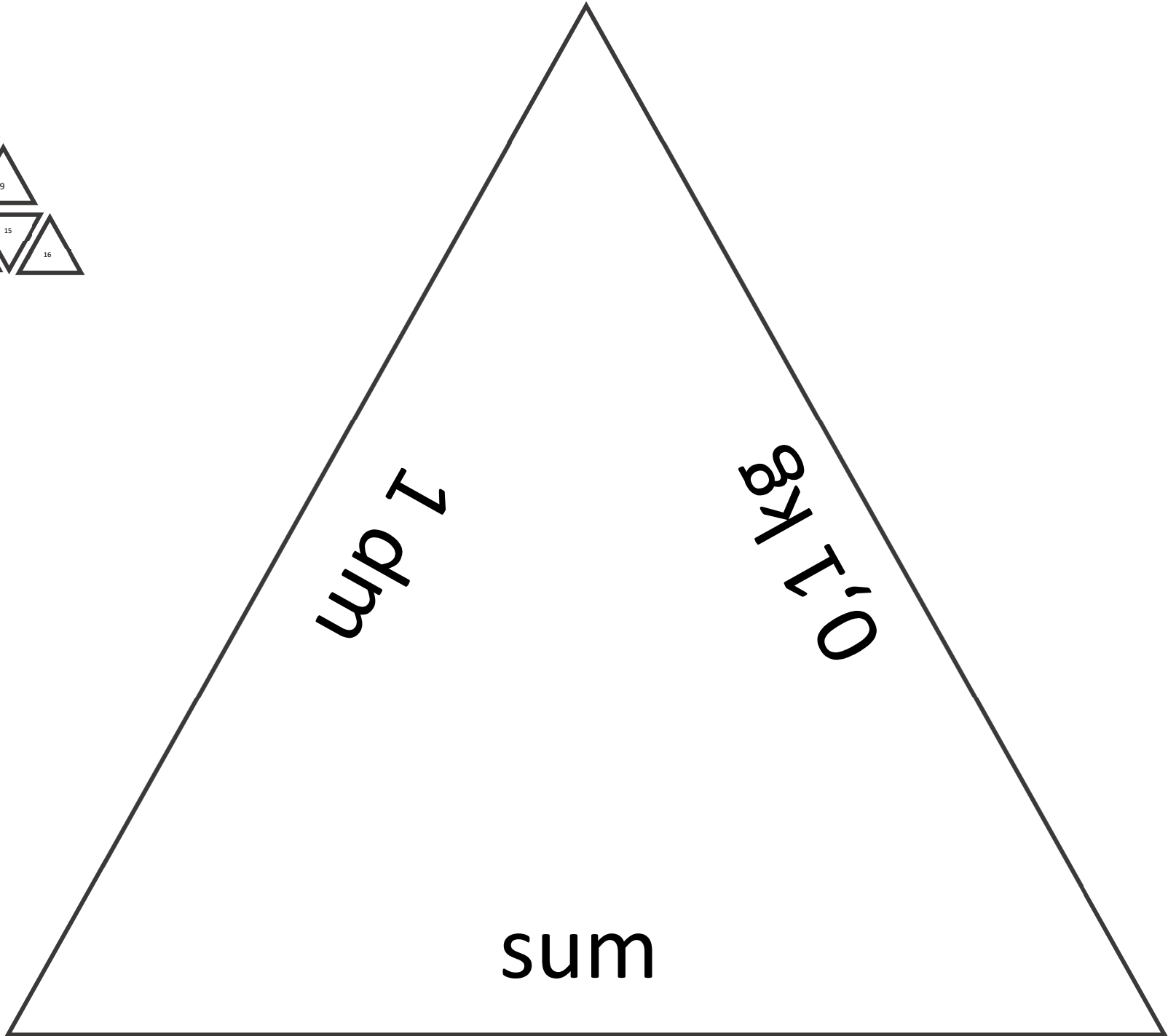
10 cm

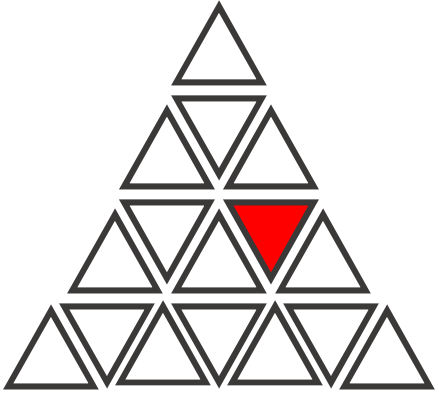
6



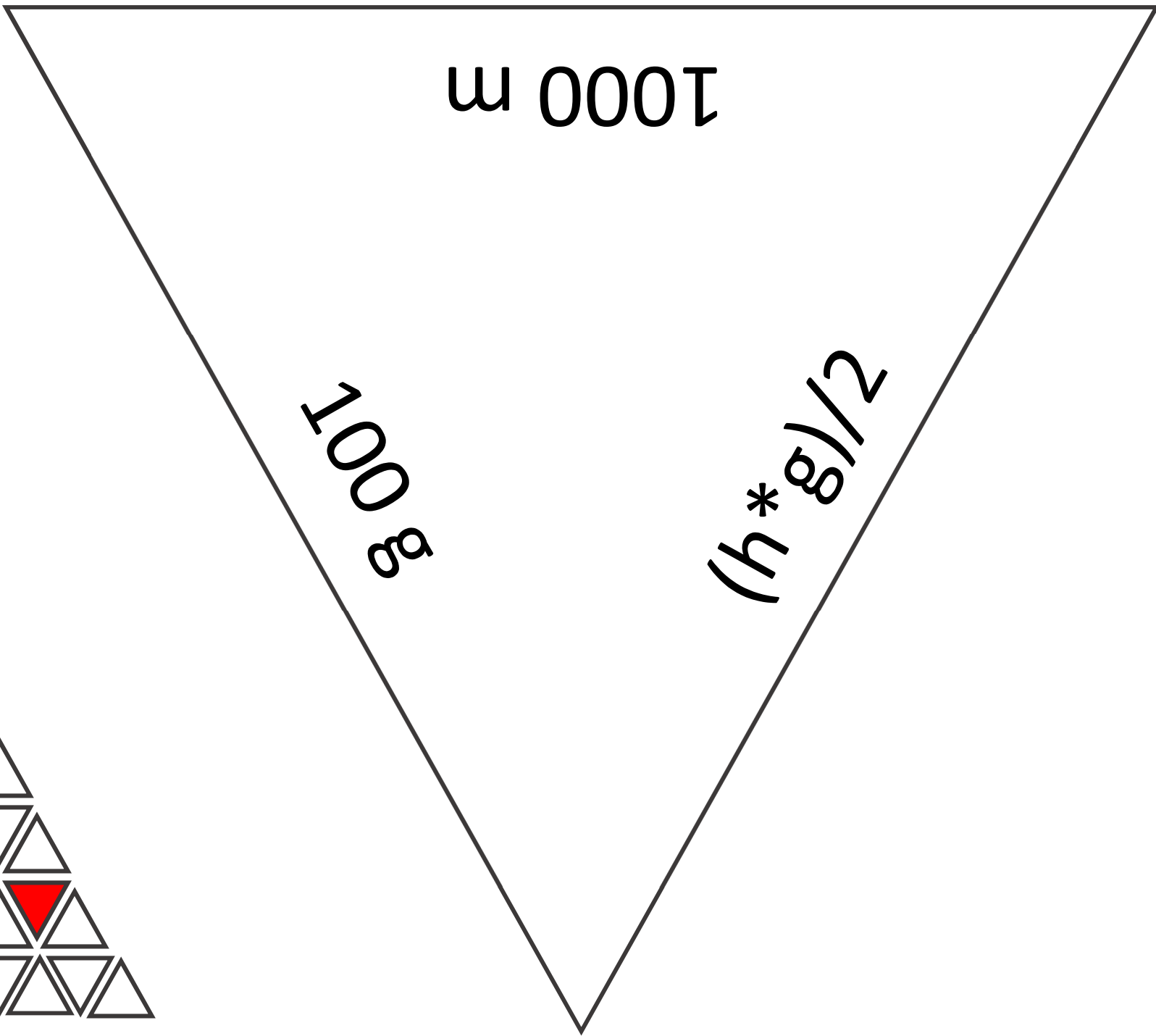


7





8

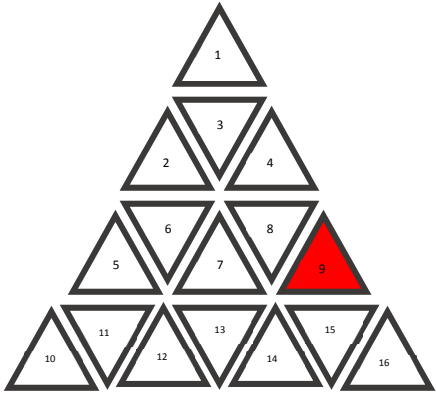


1000 m

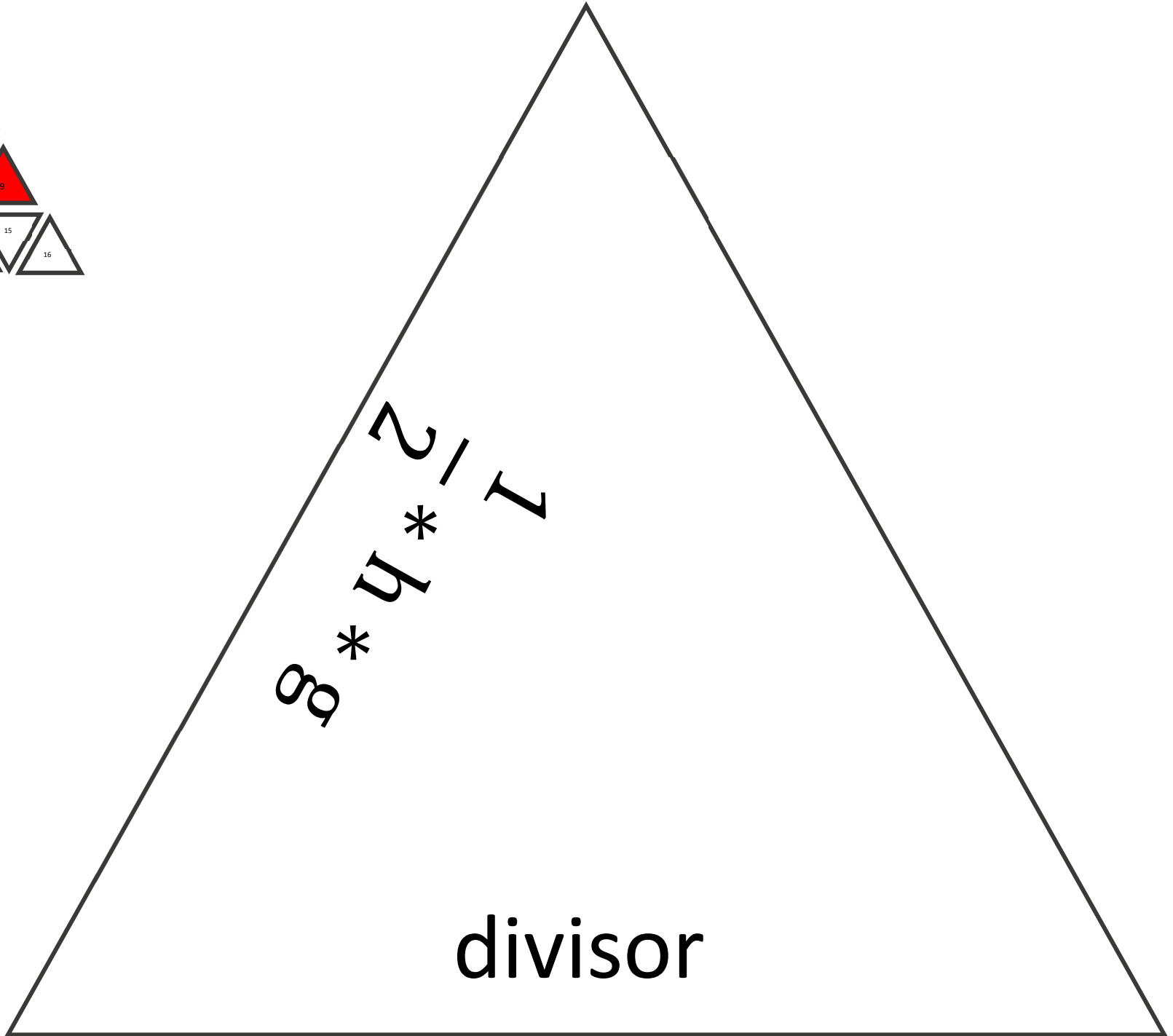
g 0001

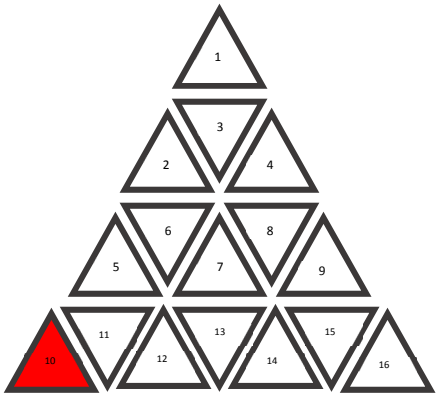
$(h * g) / 2$



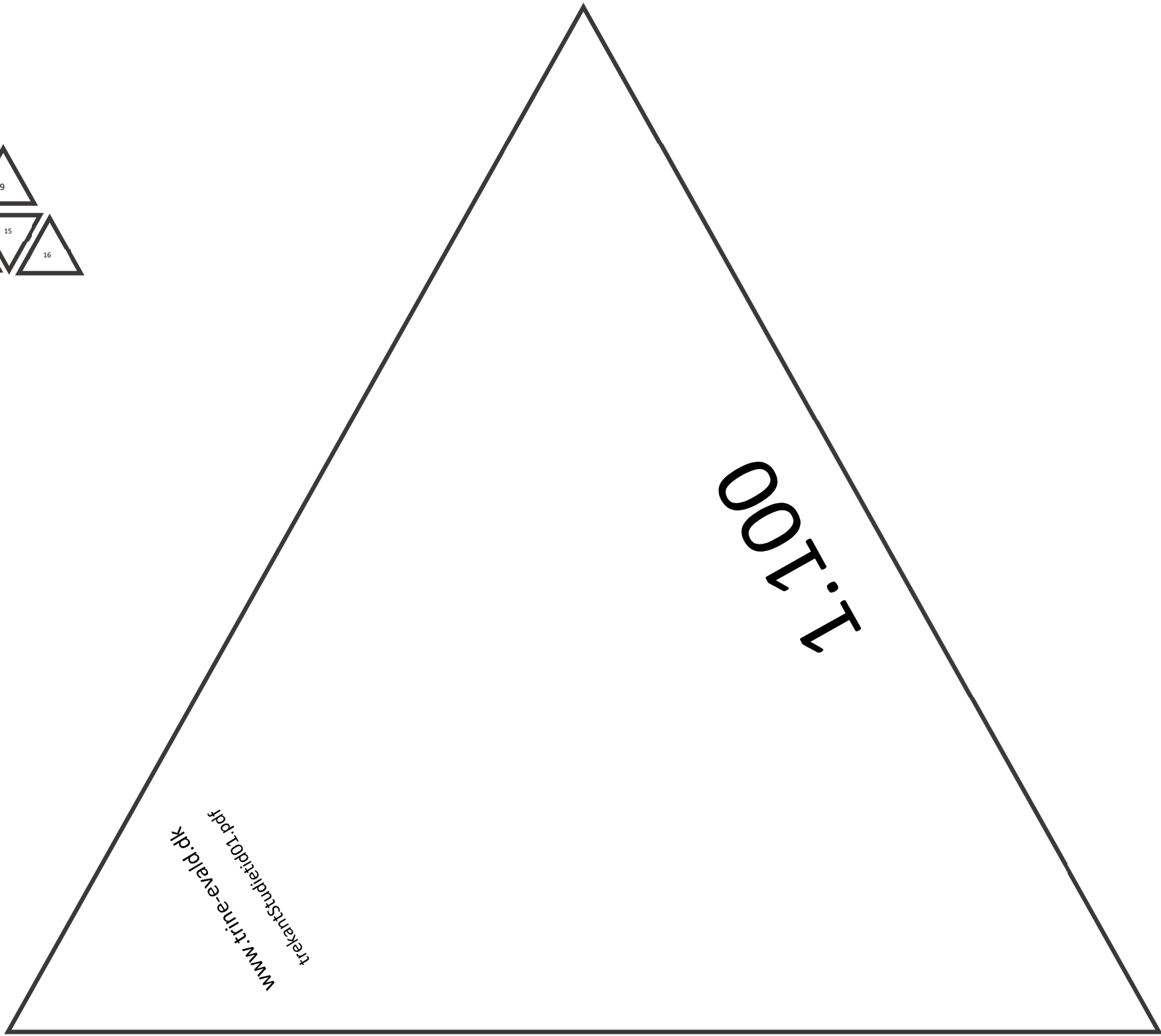


9





**10**

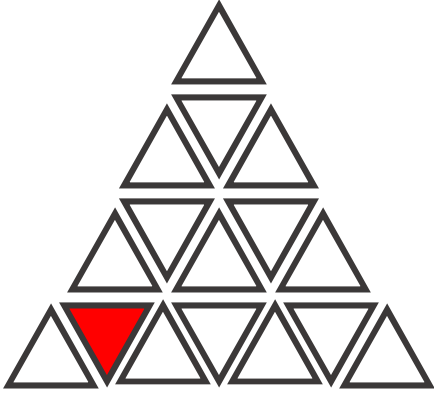


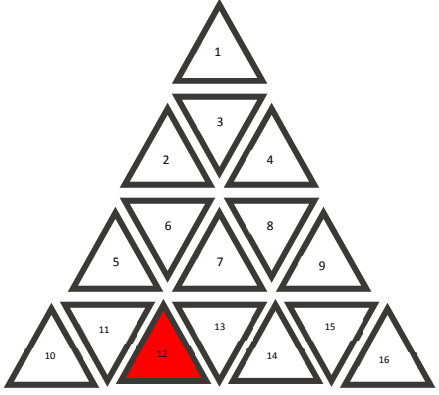
Resultatet af et gangestykke

$$10^3 + 3 \cdot 10^2$$

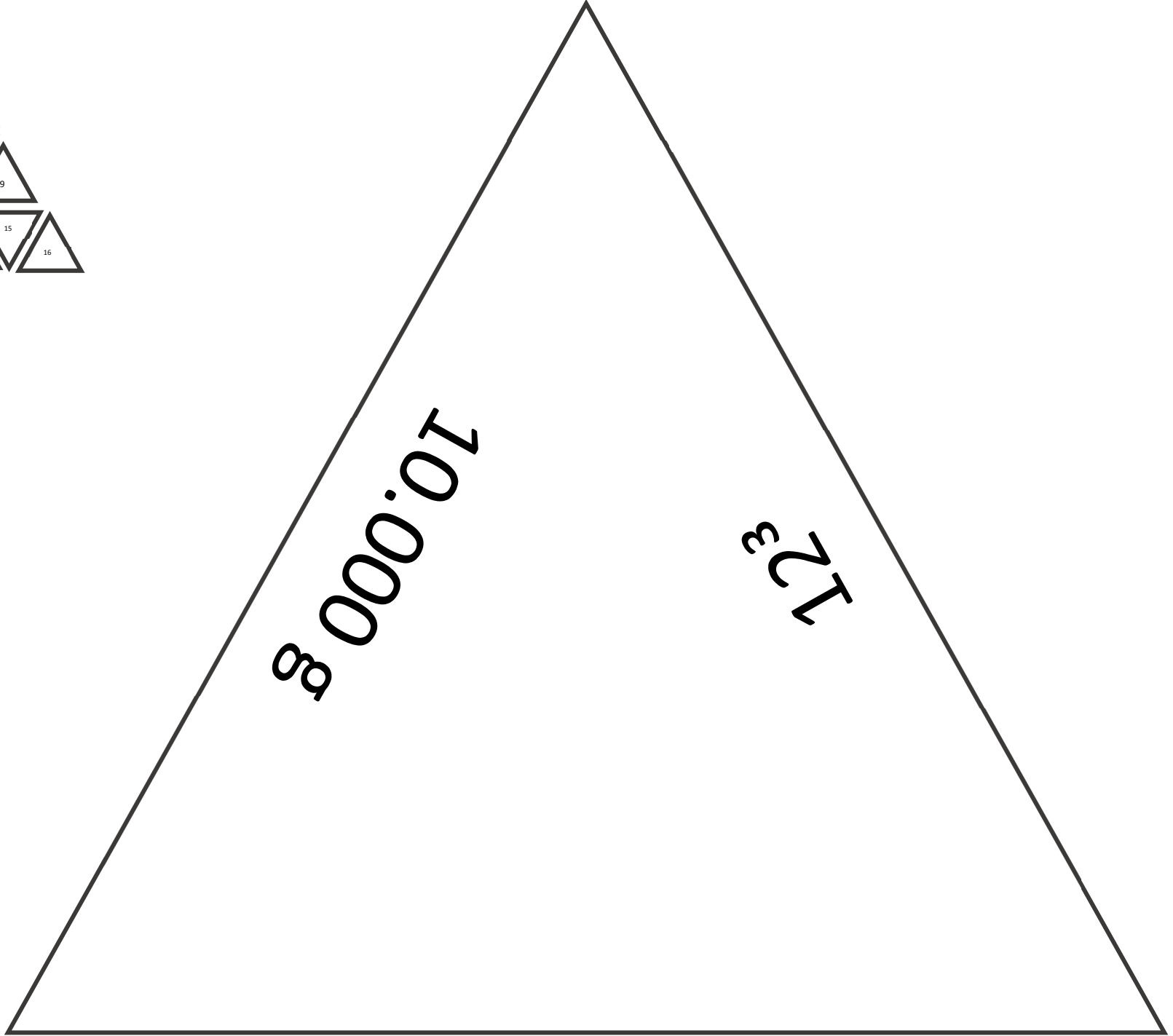
10 kg

11





12

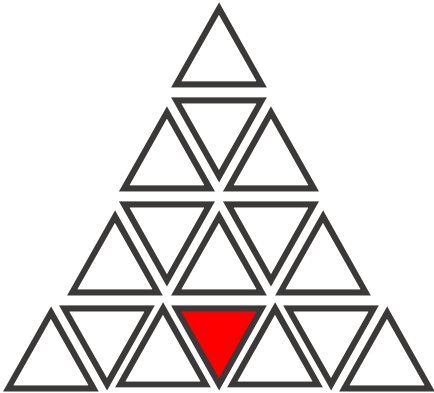


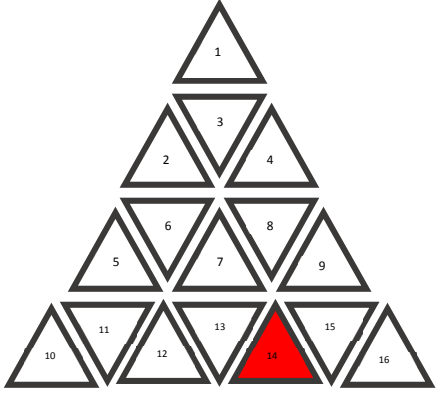
Resultatet af et plusstykke

$$12 * 12 * 12$$

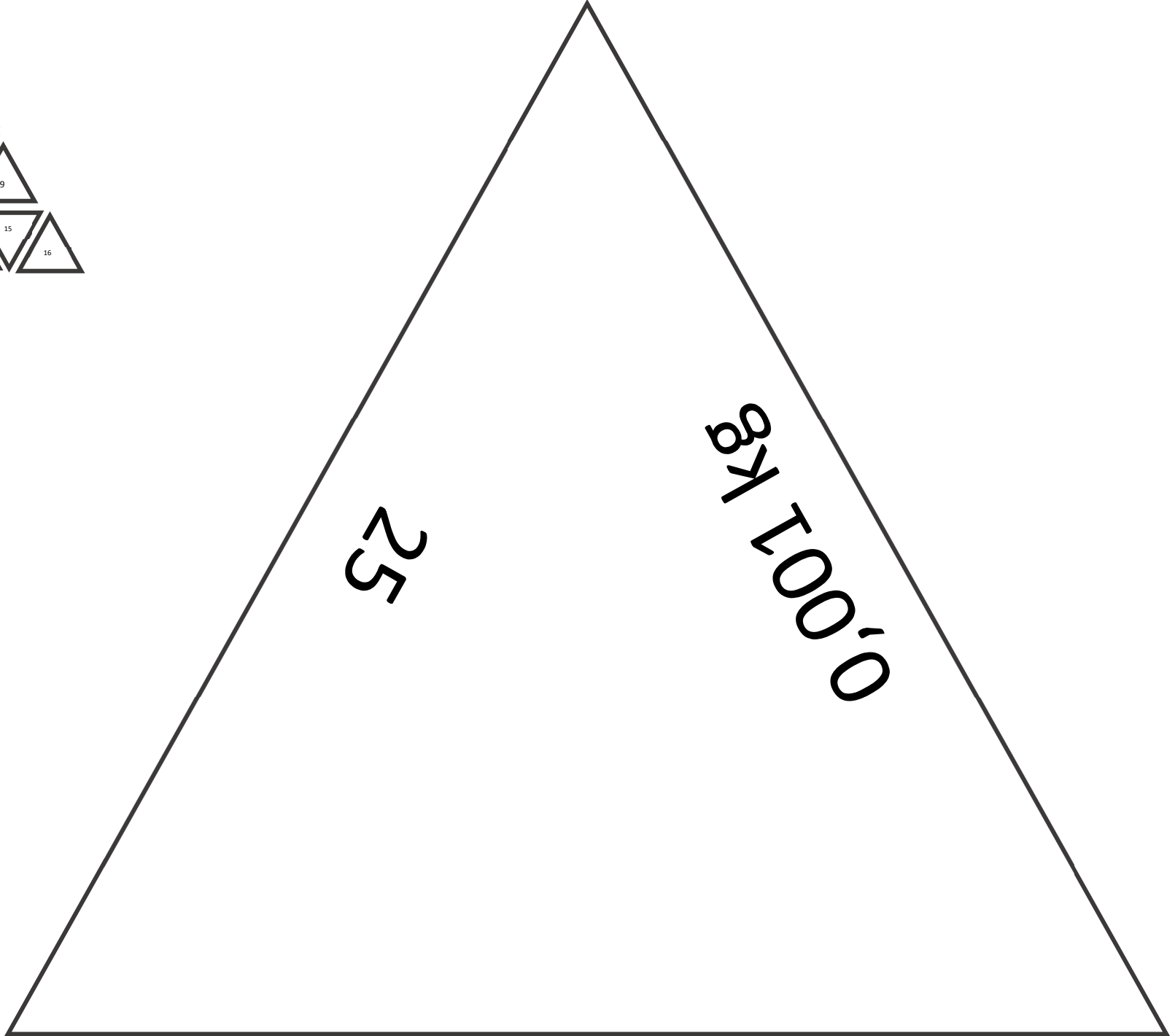
$$\sqrt{625}$$

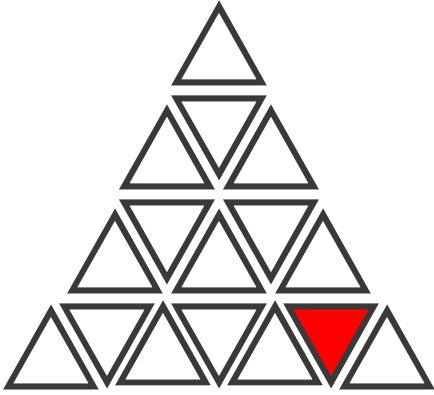
**13**



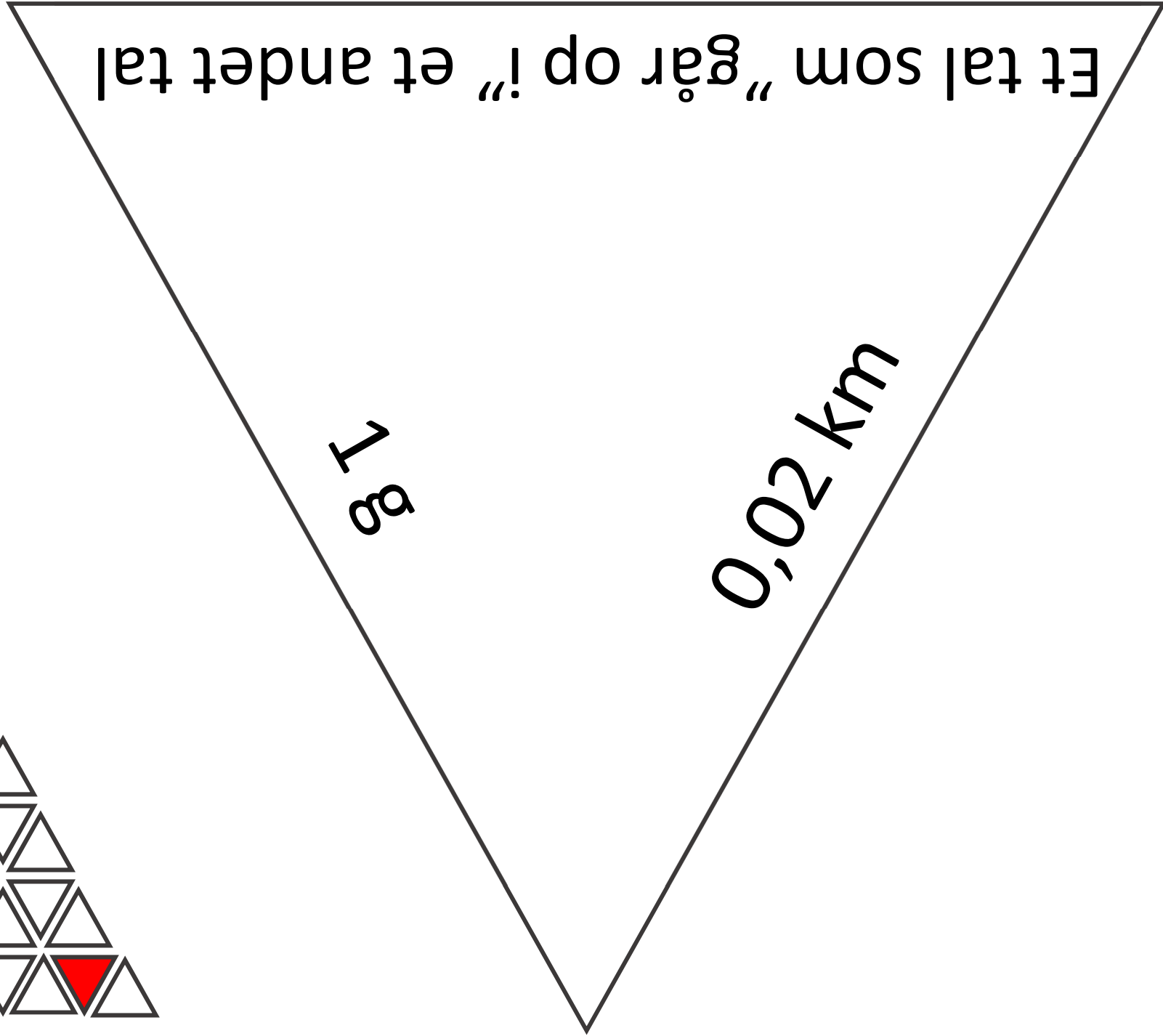


14





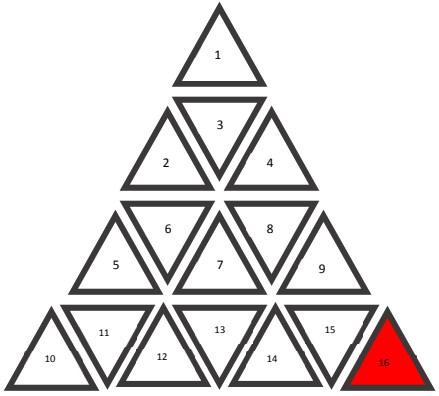
15



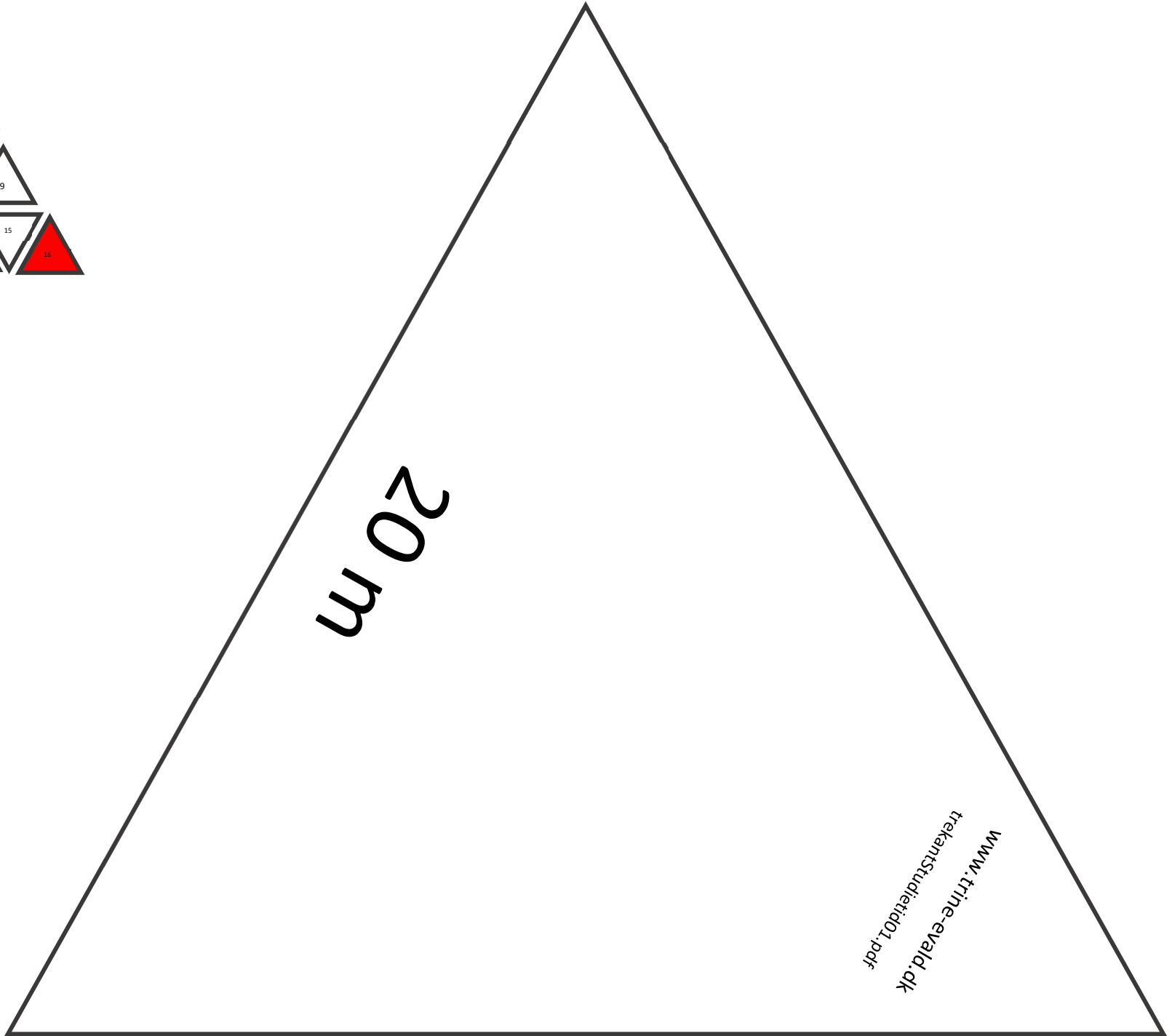
Et tal som "går op i" et andet tal

8

0,02 km



**16**



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