

$$\text{Blue Circle with X} = 25$$

$$\text{Blue Circle with X} = \text{Green Cube} \times \text{Green Cube}$$

$$\text{Green Cube} + \text{Yellow Triangle} = \text{Red Cylinder} + \text{Red Cylinder} + \text{Red Cylinder} + \text{Red Cylinder}$$

$$\text{Red Cylinder} \div \text{Cyan Rectangle} = \text{Cyan Rectangle} \quad \text{Cyan Rectangle} + \text{Green Cube} = \text{Pink Triangle}$$

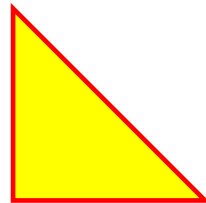
$$\text{Pink Triangle} + \text{Pink Triangle} + \text{Pink Triangle} = 21$$

$$\text{Yellow Triangle} =$$

REKENRAADSELS 1

Op de achterkant staat een gezellig sommetje.

Reken uit wat de waarde is van



46

Rekenraadsels 1
Kaart 46

$$\triangle = 11$$