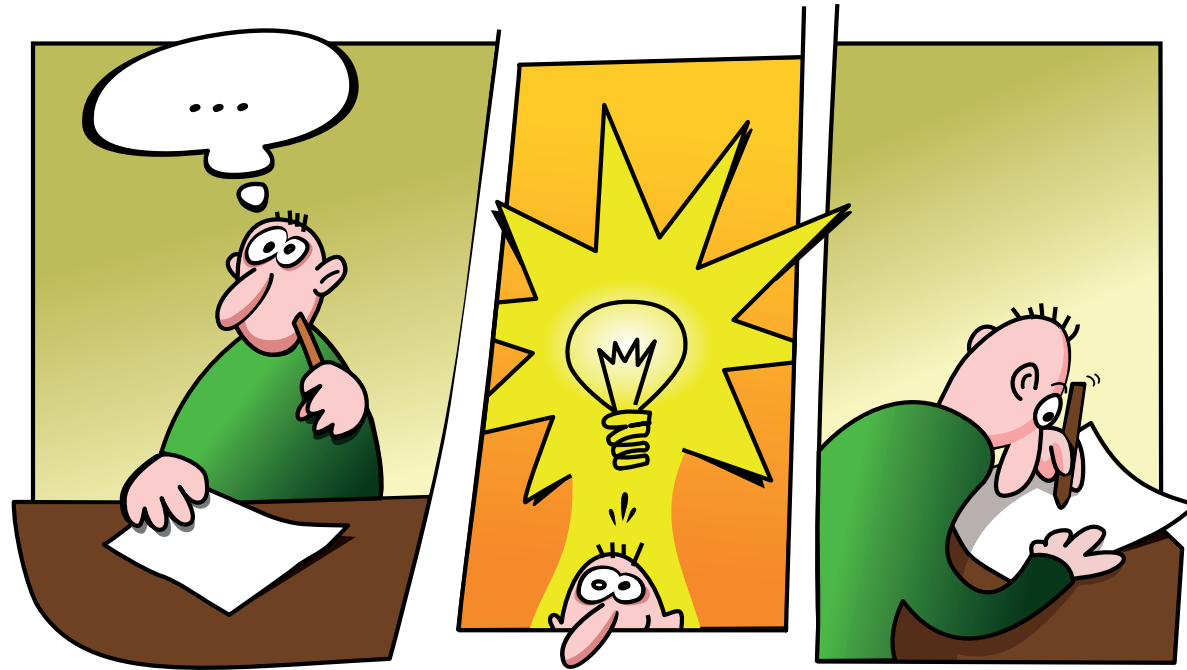


# Tankenötter

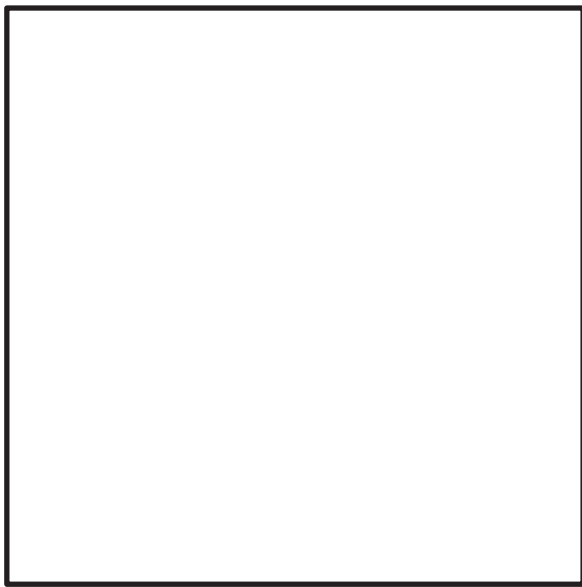
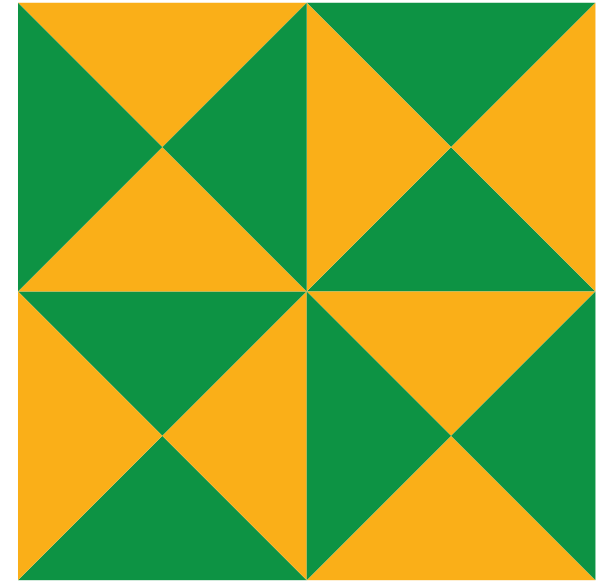
1



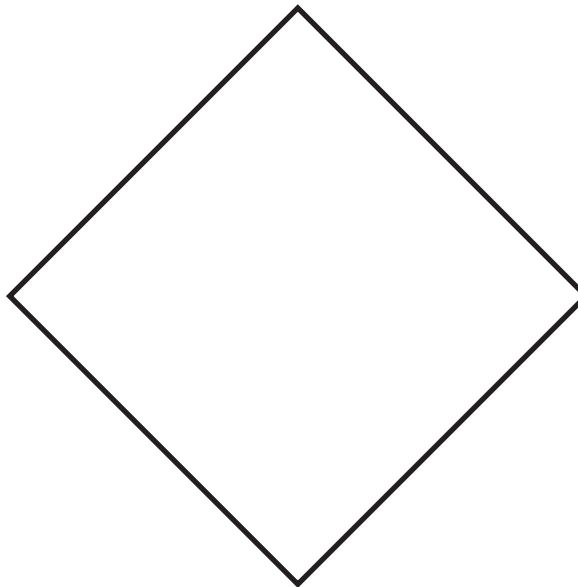
Lösningar

1.

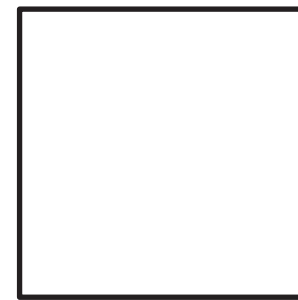
# Lösning: 10 kvadrater



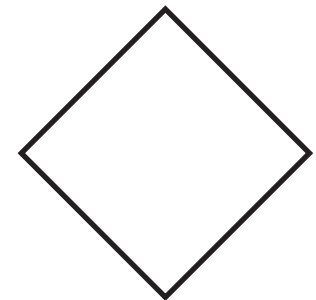
1x



1x



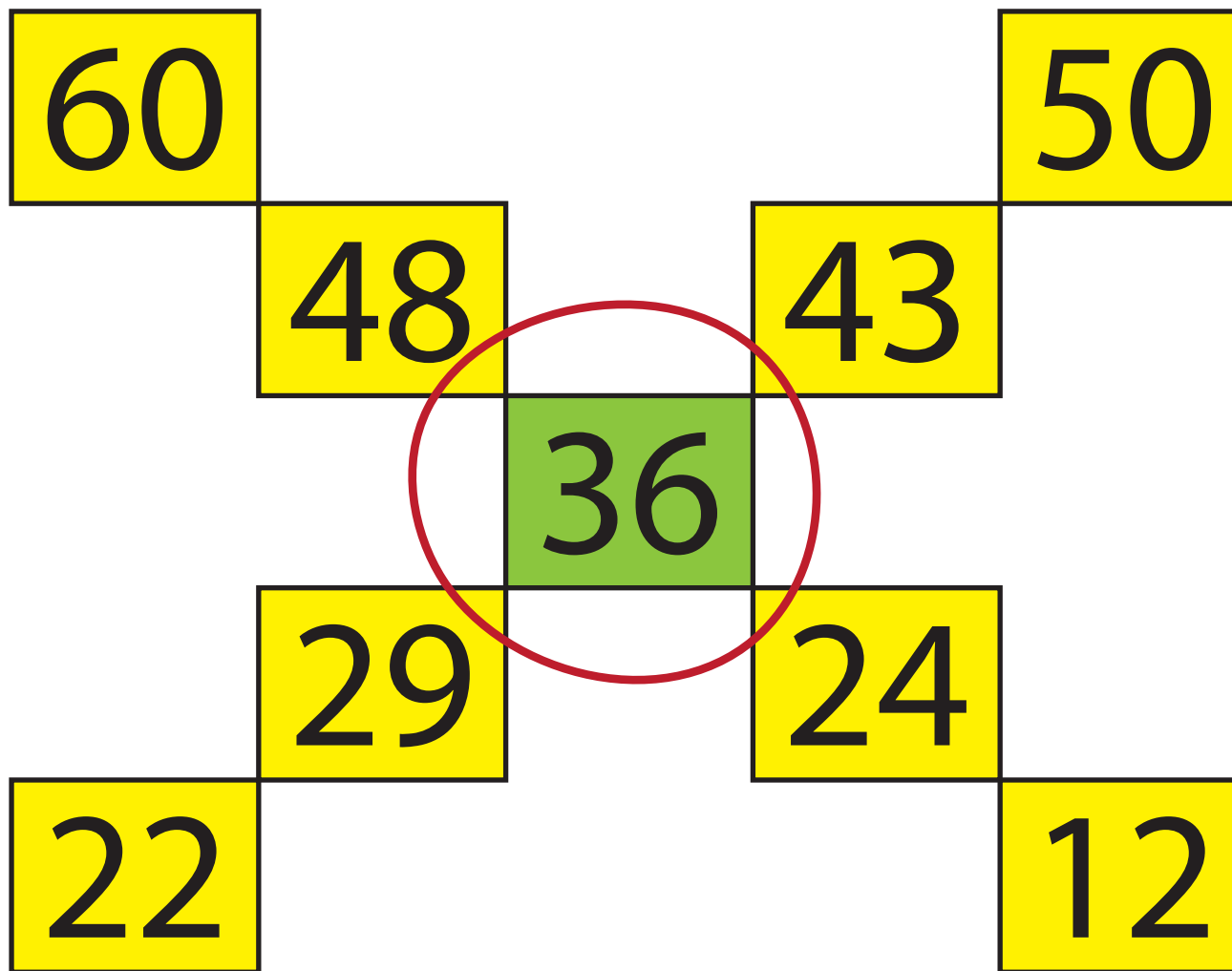
4x



4x


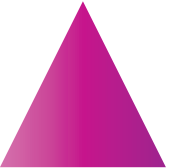



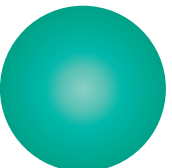
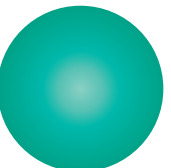
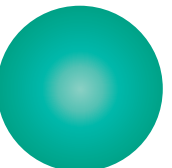
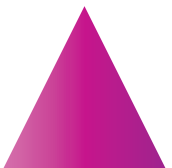
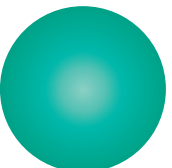






2.

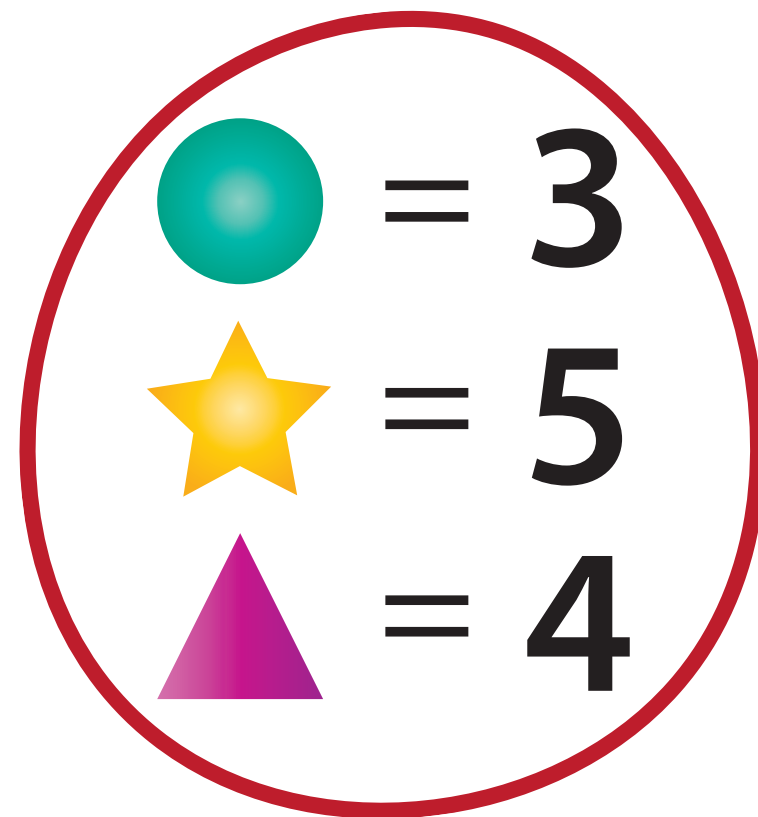
## Lösning: 36



3.

# Lösning

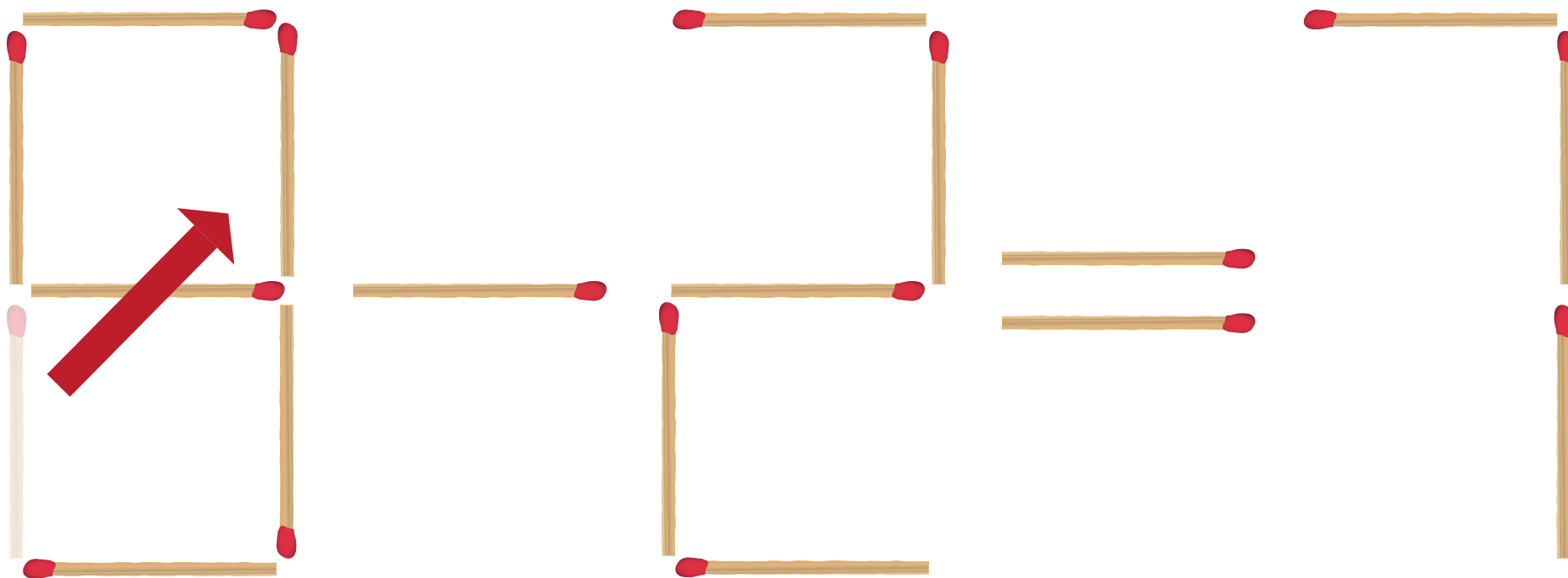
				16
				14
				16
				20
17	15	17	17	



4.

# ALTERNATIV 1

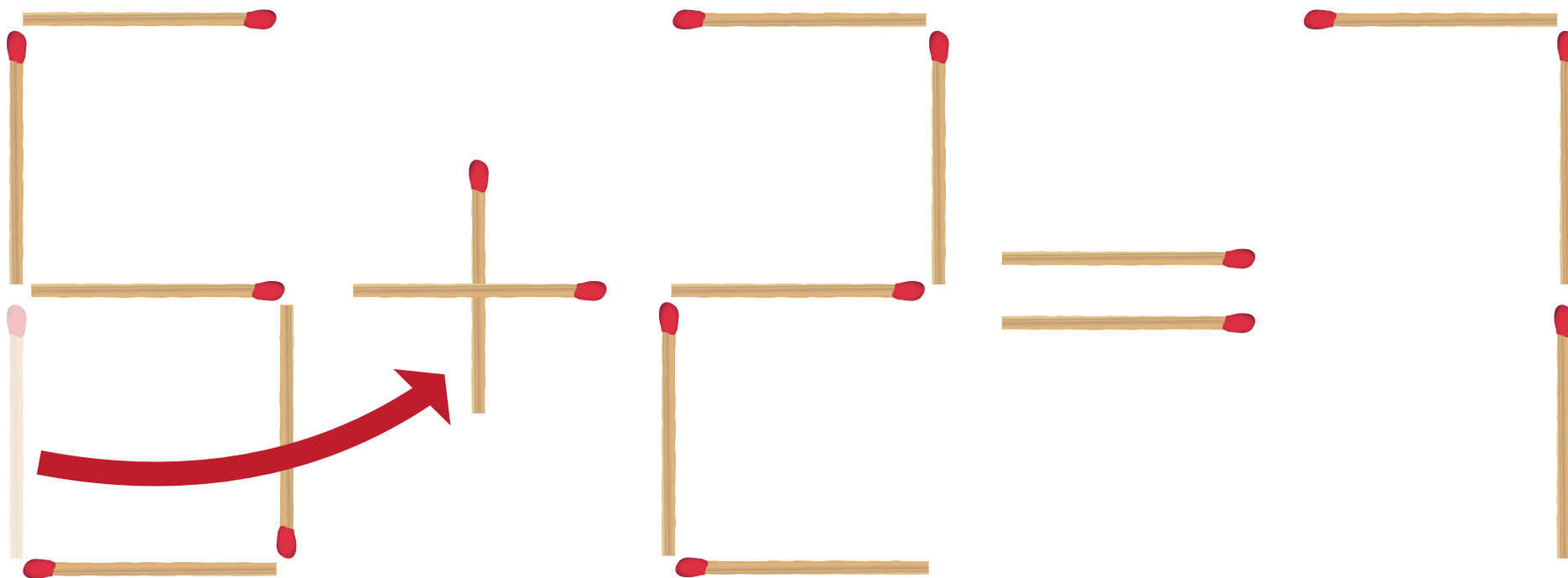
## Lösning: $9-2=7$



4.

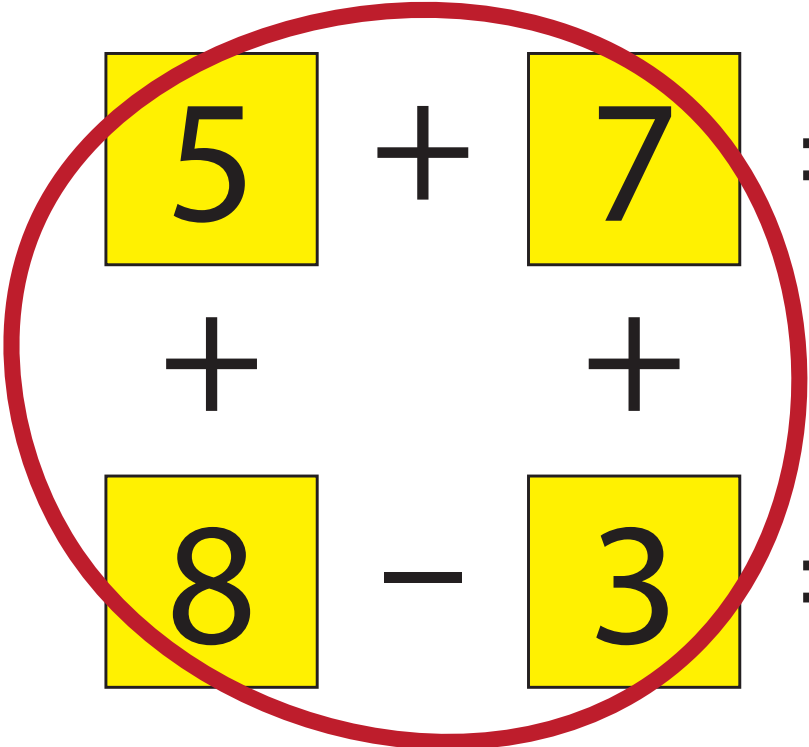
# ALTERNATIV 2

## Lösning: $5+2=7$



5.

## Lösning


$$\begin{array}{rcccl} \boxed{5} & + & \boxed{7} & = & 12 \\ + & & + & & \\ \boxed{8} & - & \boxed{3} & = & 5 \\ = & & = & & \\ 13 & & 10 & & \end{array}$$

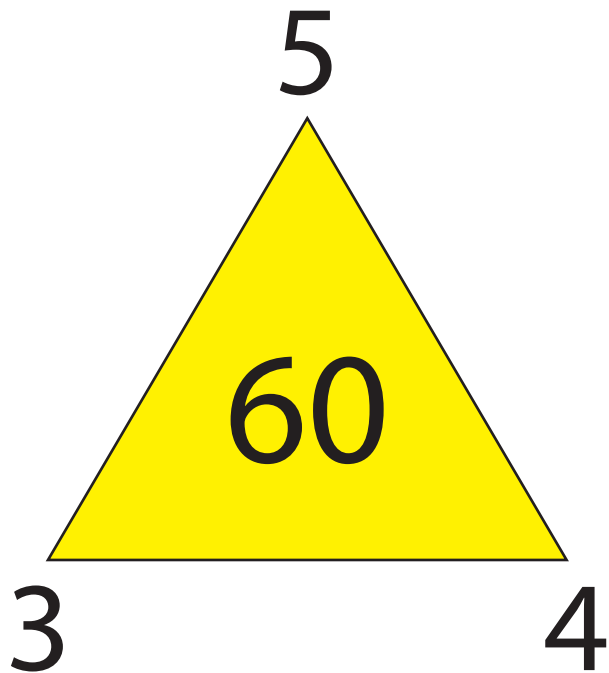
6.

# Lösning

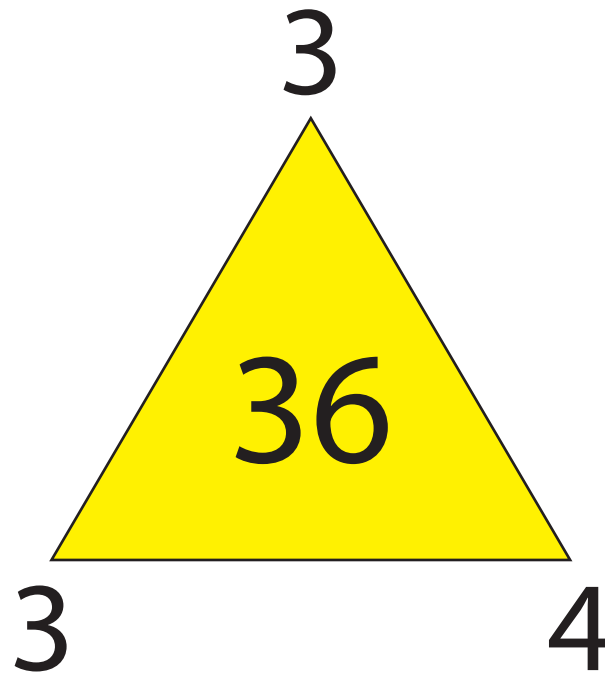


7.

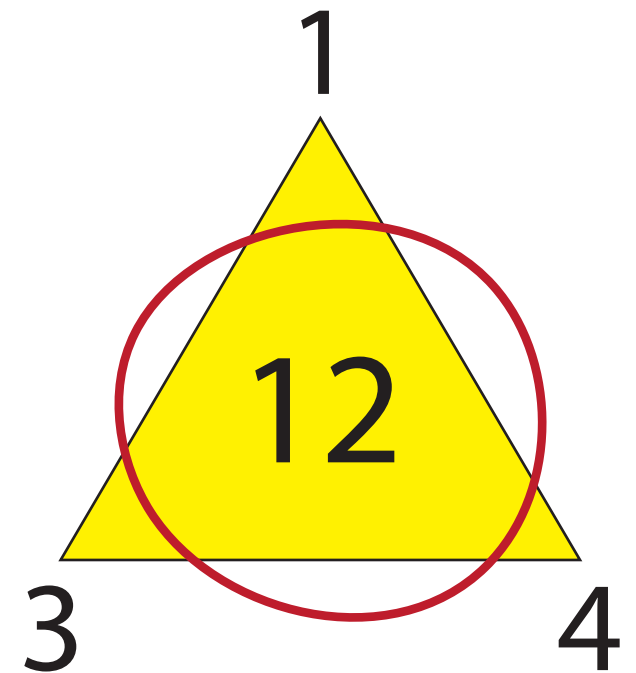
## Lösning: 12



$$5 \times 4 \times 3 = 60$$



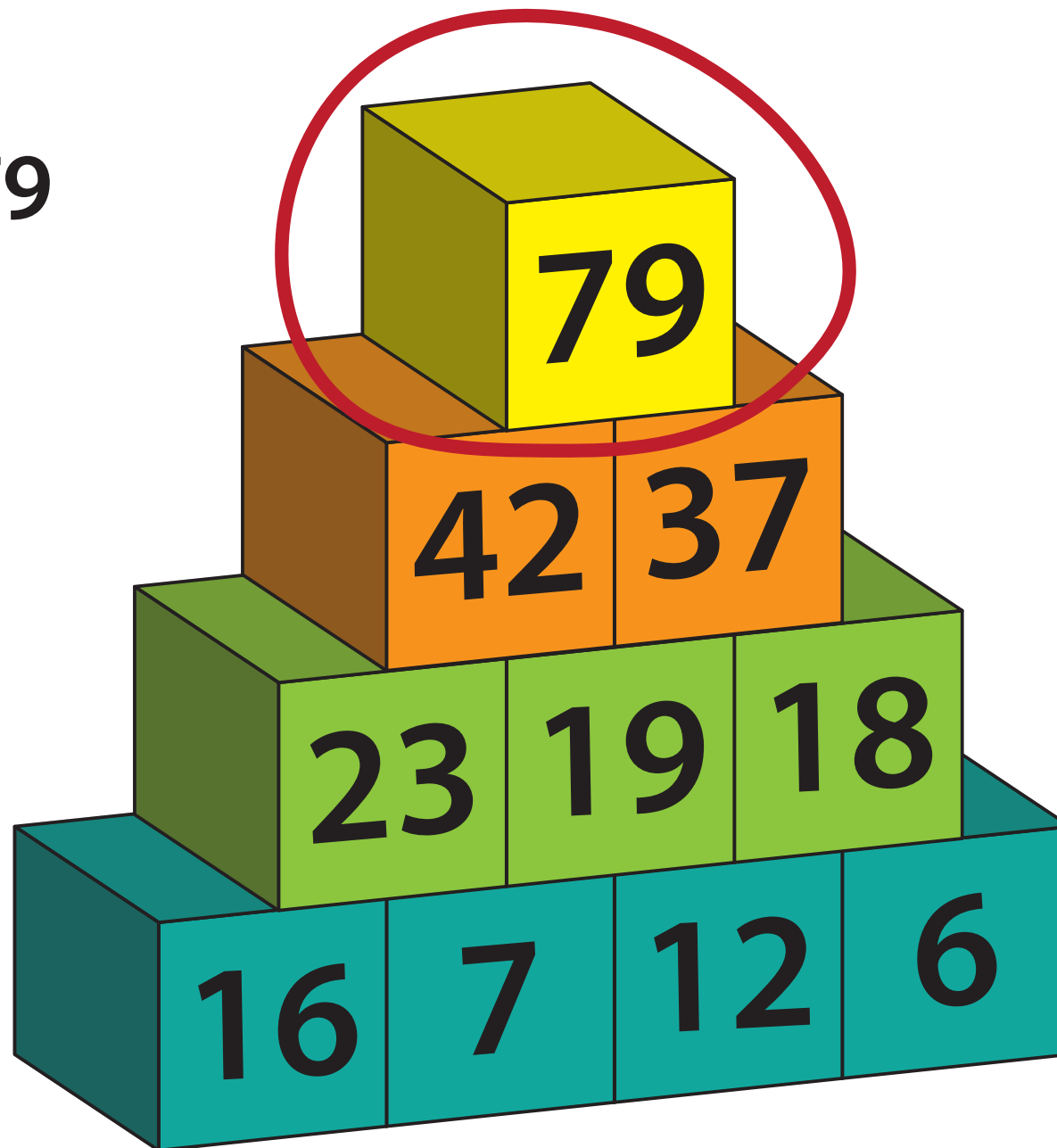
$$3 \times 4 \times 3 = 36$$



$$1 \times 4 \times 3 = 12$$

8.

Lösning: 79



# Lösning

$$\begin{array}{r} 73 \\ - 52 \\ \hline 21 \end{array}$$

# Lösning: 30 bollar

