

TANKENÖTTER 1

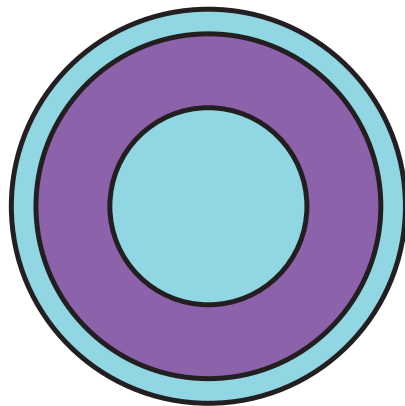
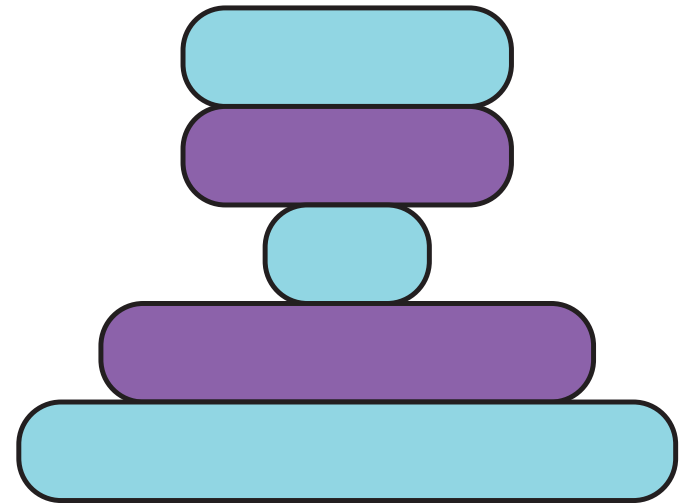


- UPPGIFTER -

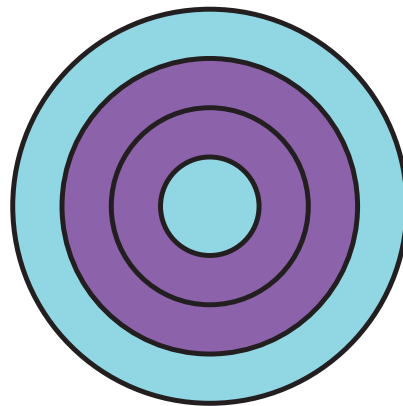
RyhmäRenki.fi

- UPPGIFT 1 -

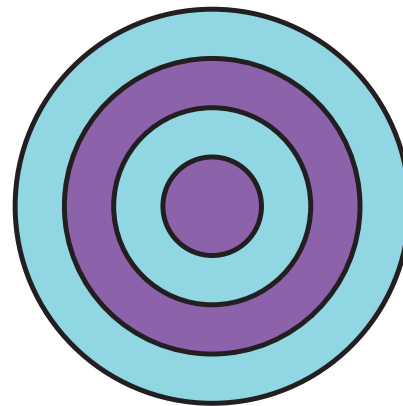
Hur ser det här
föremålet ut
uppifrån?



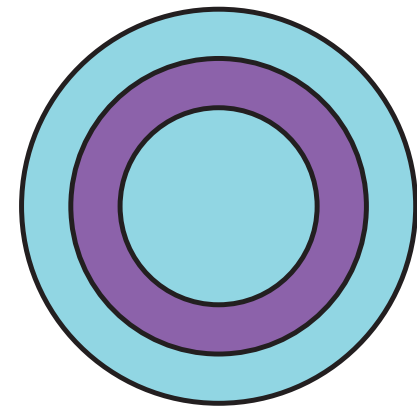
A



B



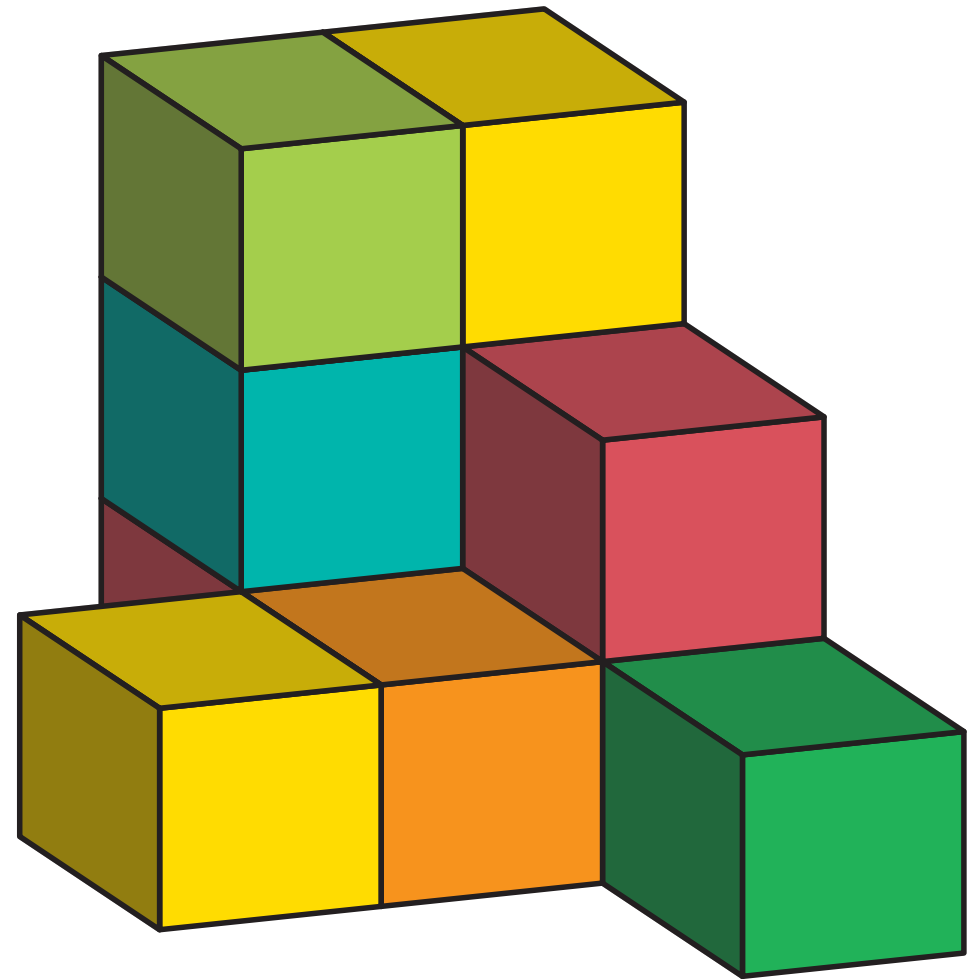
C



D

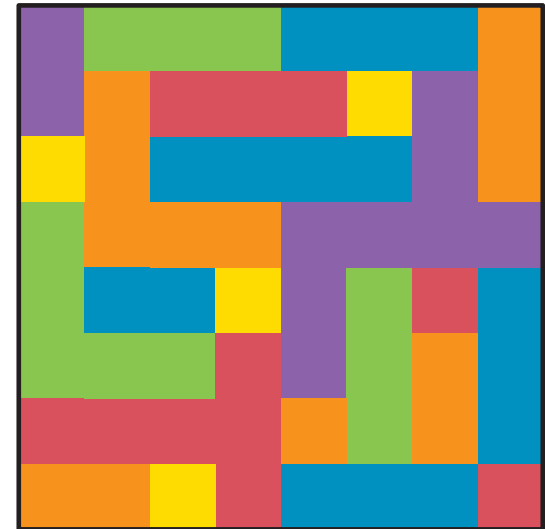
- UPPGIFT 2 -

Hur många
klossar
finns det
åtminstone
i stapeln?



- UPPGIFT 3 -

Vilken bit passar med
fyrkantens färger?



A



B



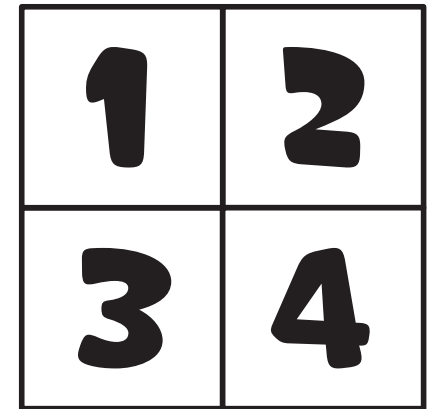
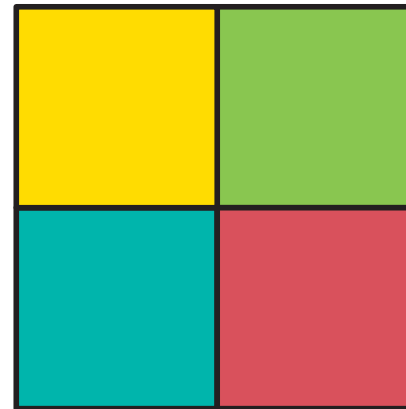
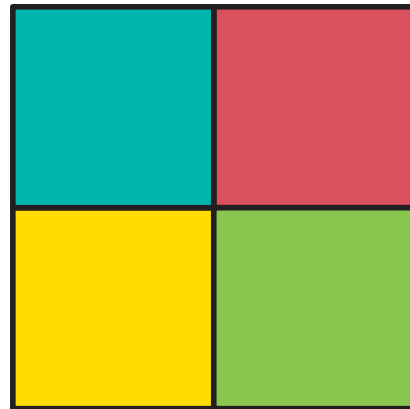
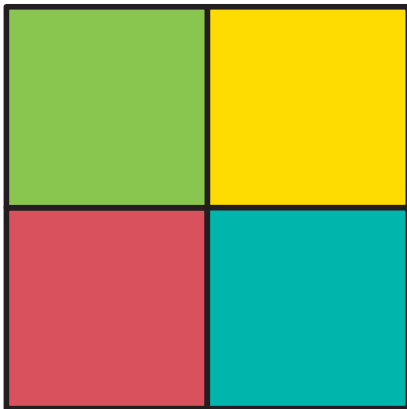
C



D

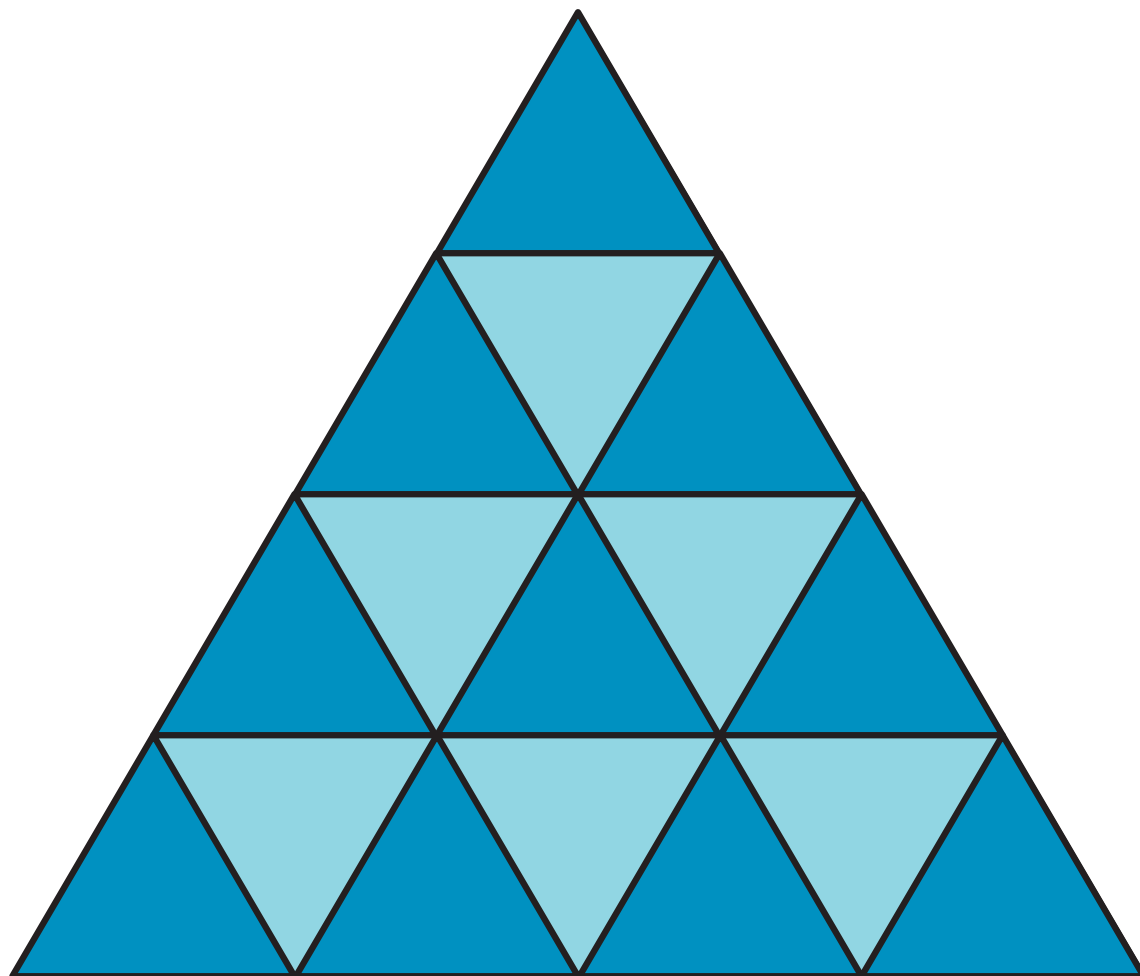
- UPPGIFT 4 -

Vilka färger motsvarar talen?



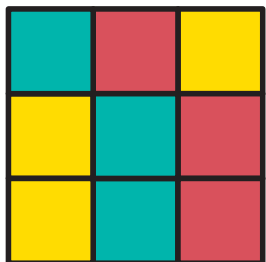
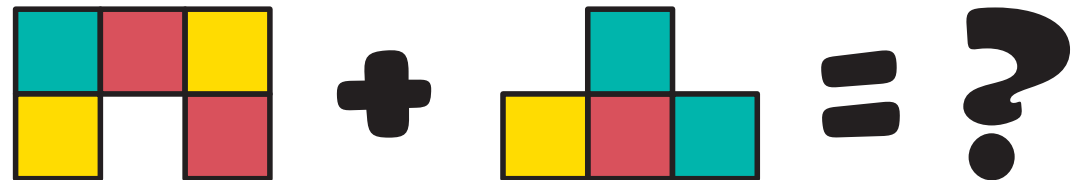
- UPPGIFT 5 -

Hur många trianglar hittar du i figuren?

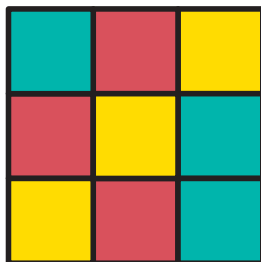


- UPPGIFT 6 -

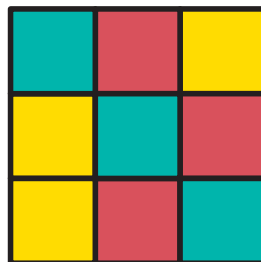
Vilket alternativ motsvarar rutnätet som bildas när delarna sätts ihop?



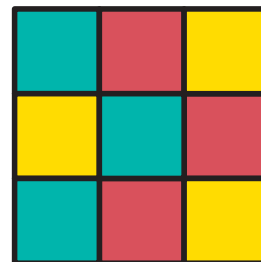
A



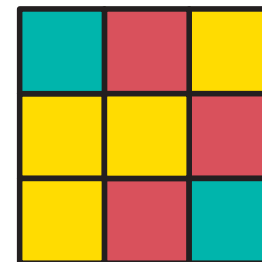
B



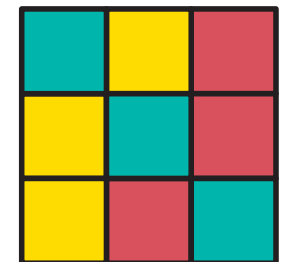
C



D



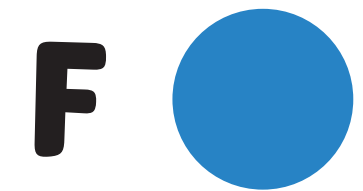
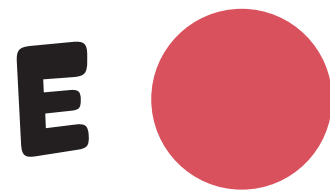
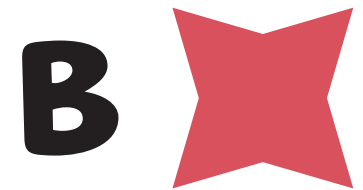
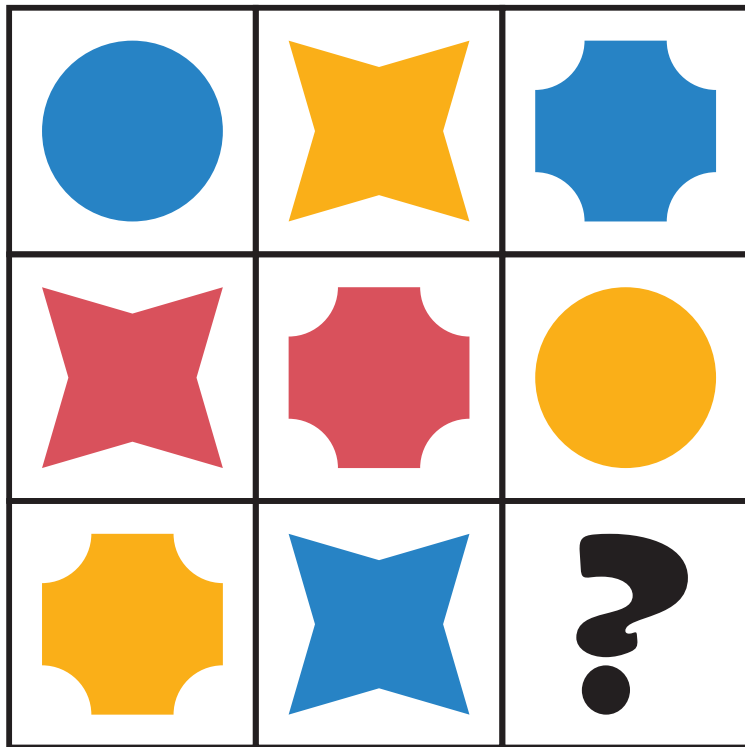
E



F

- UPPGIFT 7 -

Vilken figur passar i den sista rutan?



- UPPGIFT 8 -

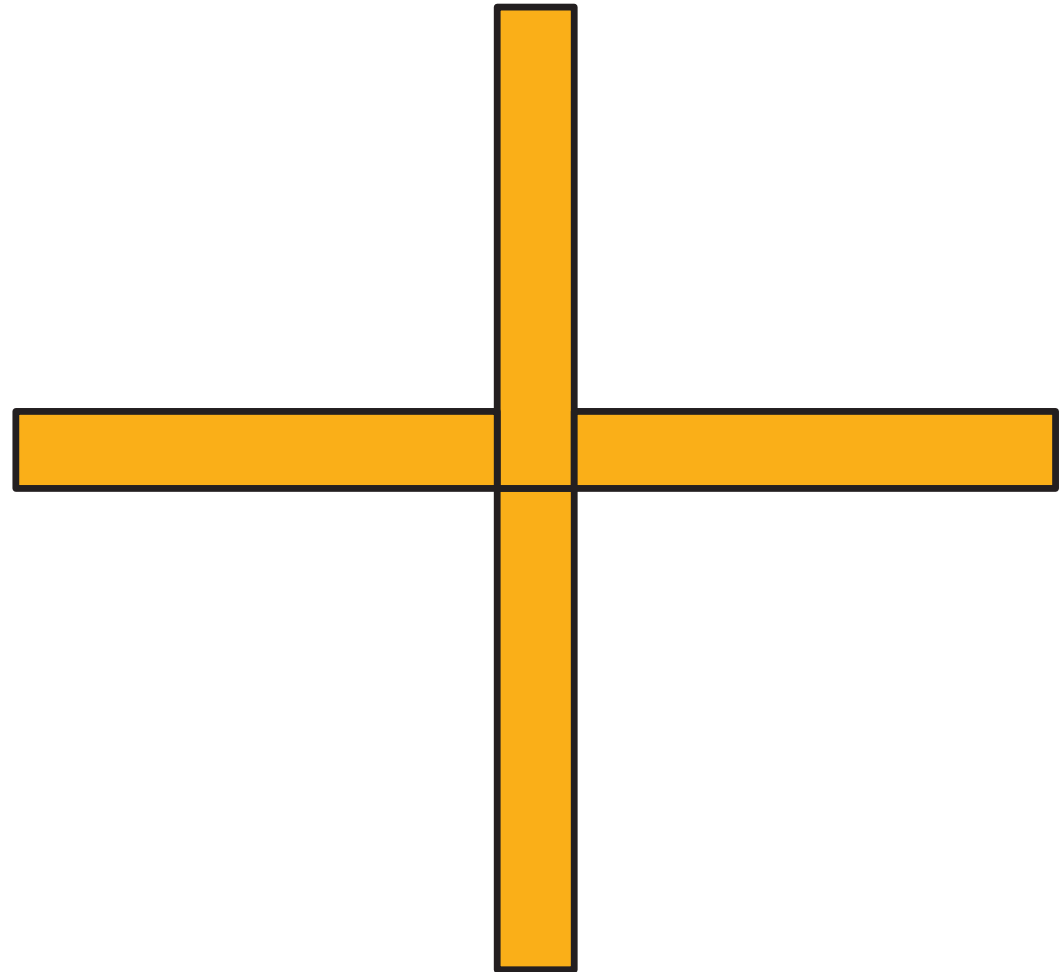
Vilka tal
passar i
de gula
rutorna?

$$\begin{array}{rcccl} \square & - & \square & = & 6 \\ + & & + & & \\ \square & - & 2 & = & 10 \\ = & & = & & \\ 20 & & \square & & \end{array}$$

- UPPGIFT 9 -

Av dessa fyra
pinnar bildas
en kvadrat när
du flyttar en
av pinnarna.

Hur då?



– UPPGIFT 10 –

Placera talen 1, 2, 3, 4, 5, 6 och 7 i cirkklarna så att summan på varje rak linje är densamma.

