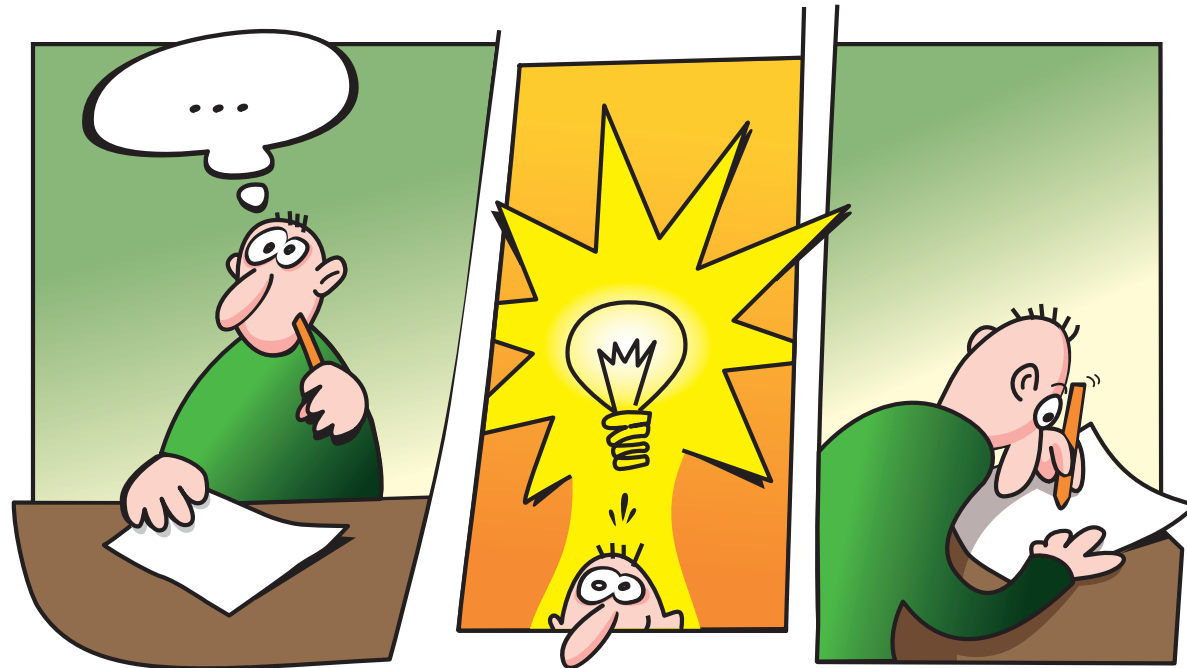


TANKENÖTTER 3

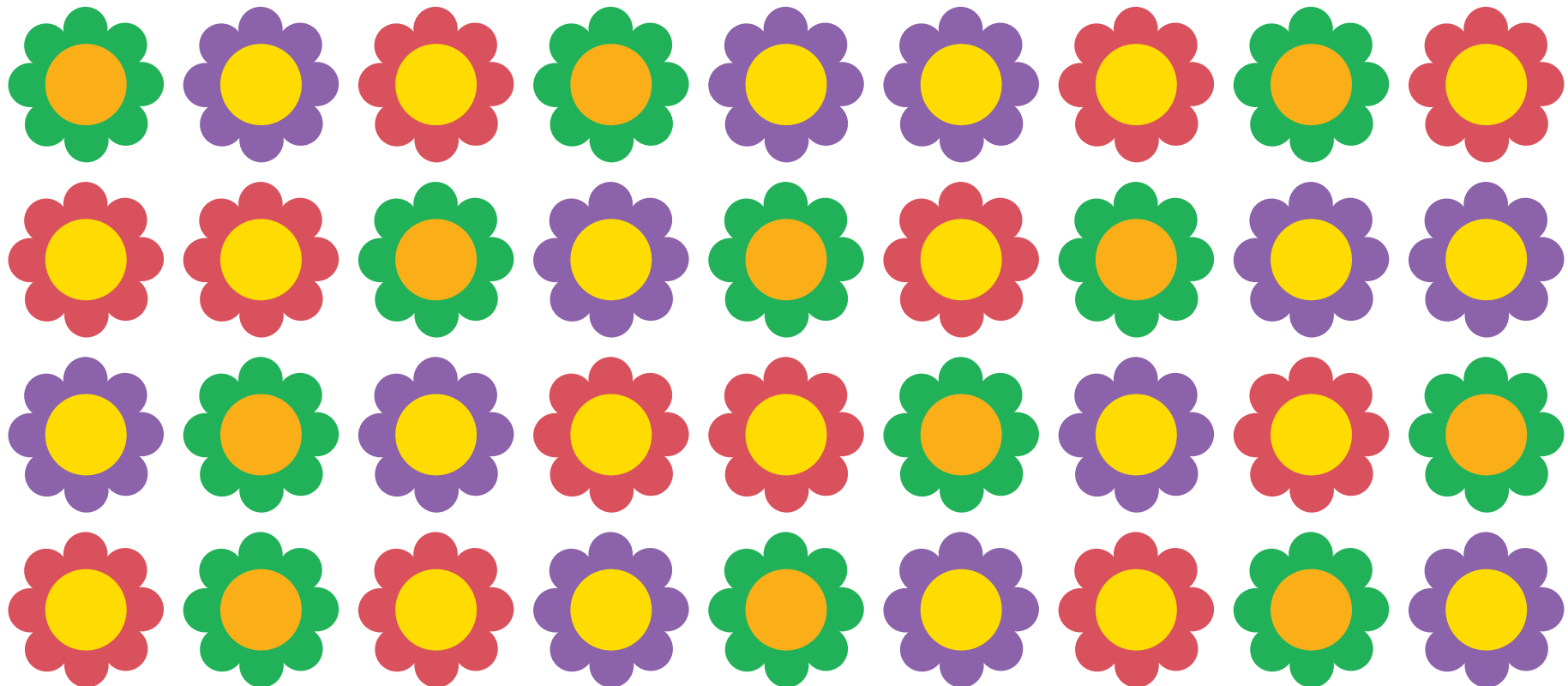
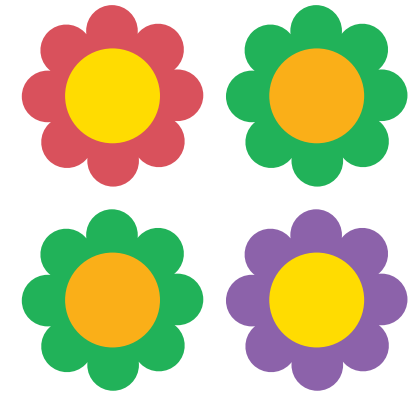


- UPPGIFTER -

RyhmäRenki.fi

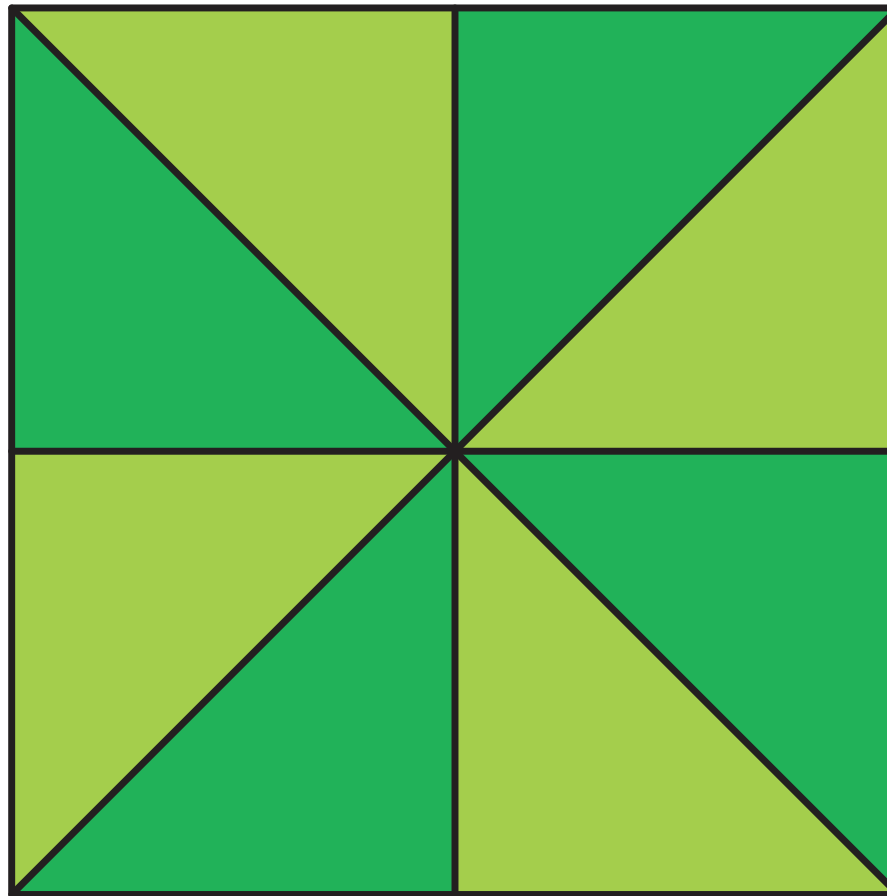
– UPPGIFT 1 –

Hur många gånger hittar du en likadan blomgrupp som i exemplet?



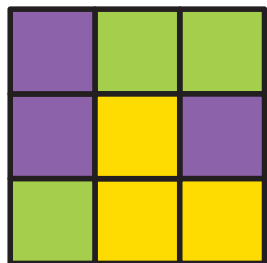
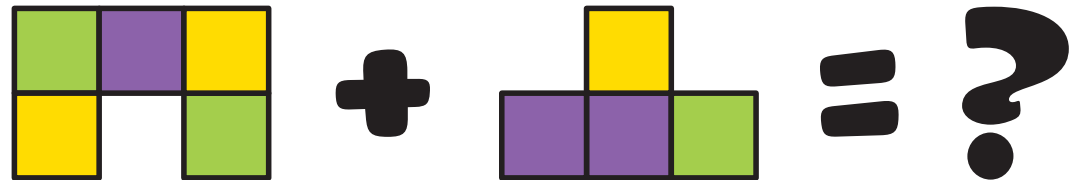
- UPPGIFT 2 -

Hur många trianglar hittar du i figuren?

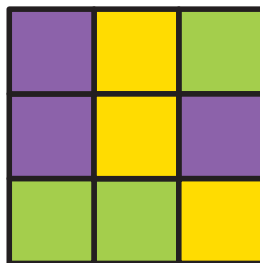


- UPPGIFT 3 -

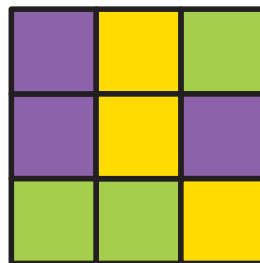
Vilka alternativ motsvarar rutnätet som bildas när delarna sätts ihop?



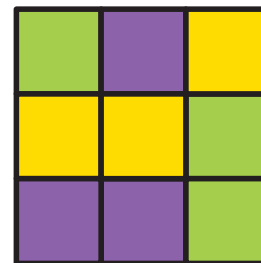
A



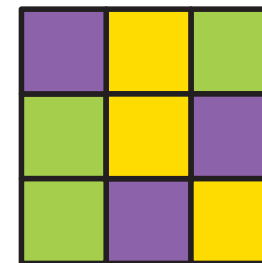
B



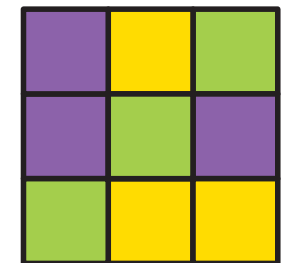
C



D



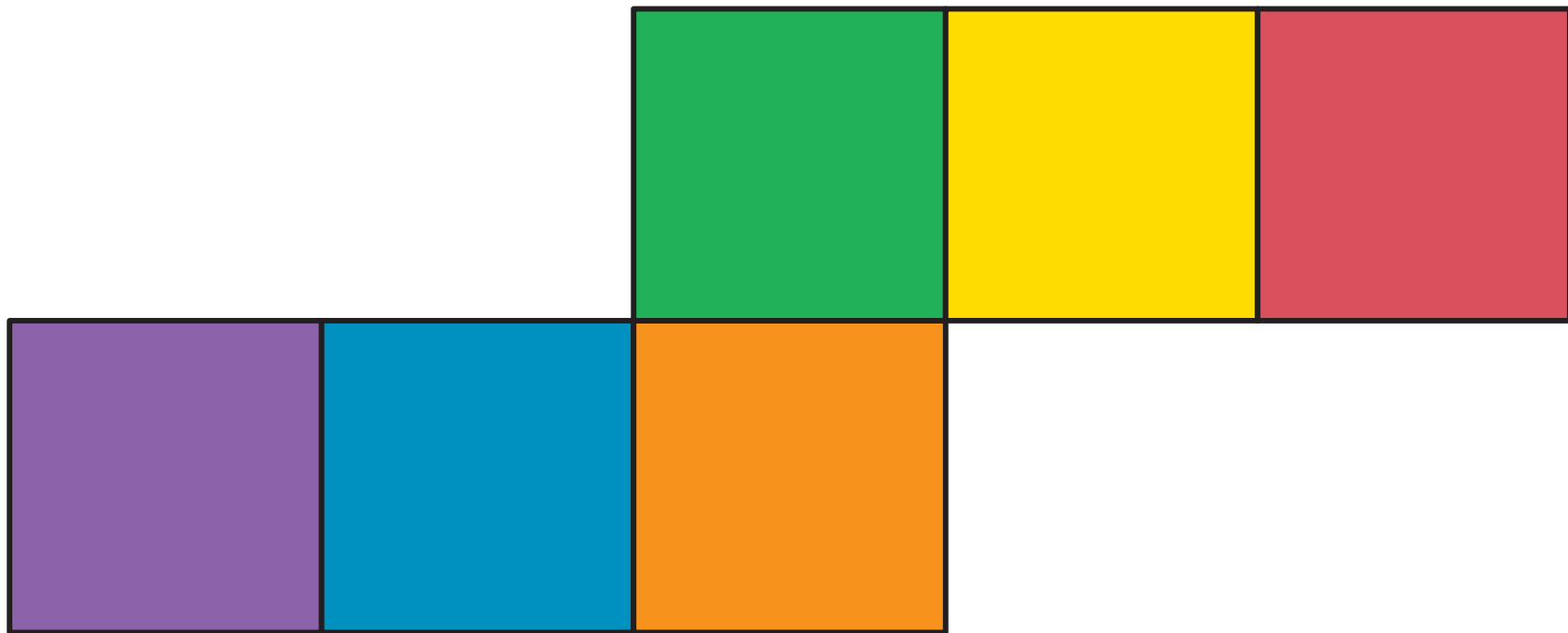
E



F

– UPPGIFT 4 –

Vilka färger hamnar mitt emot varandra om du viker en kub av den här figuren?



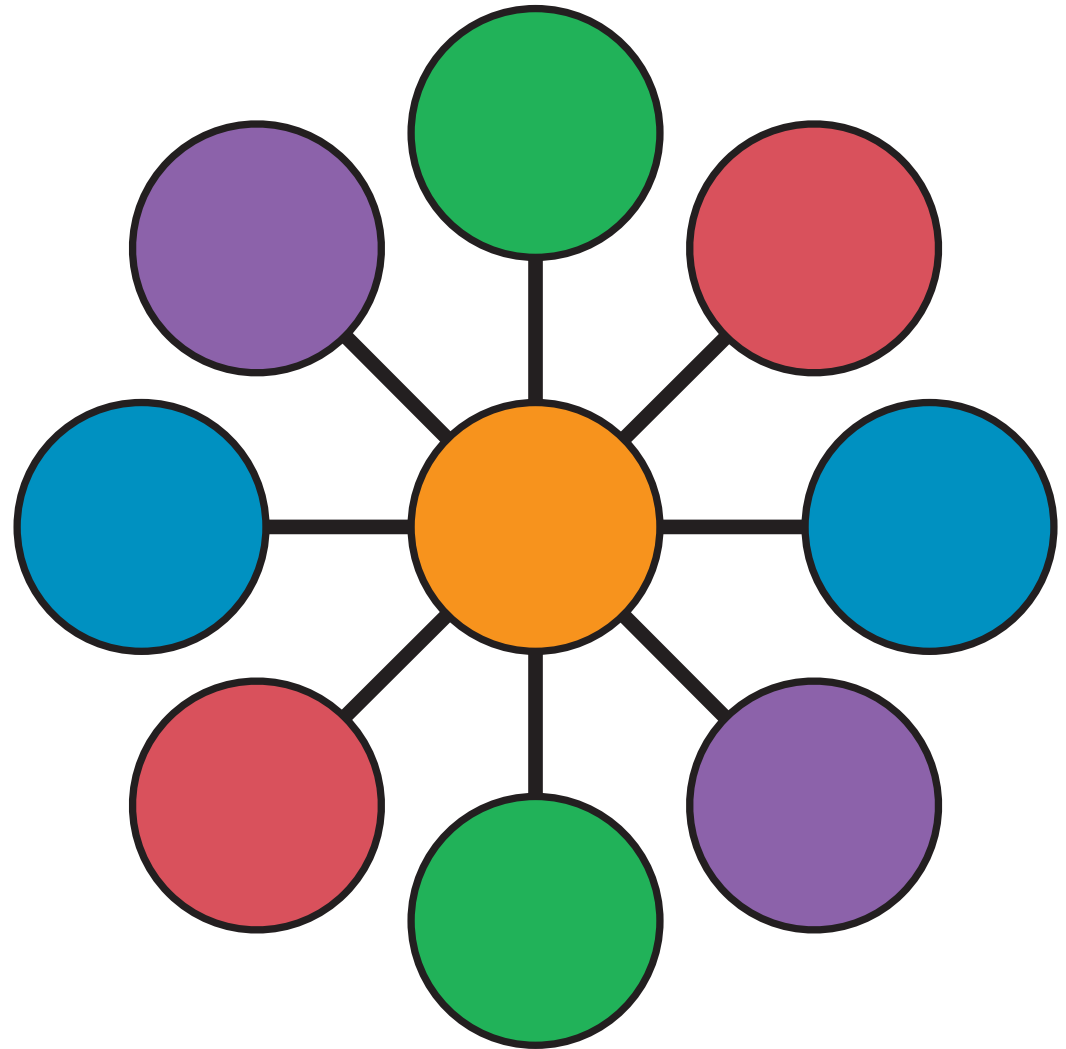
- UPPGIFT 5 -

Vilka tal
passar i
de gula
rutorna?

$$\begin{array}{ccc} \boxed{} & + & \boxed{} = 12 \\ + & & + \\ \boxed{} & - & \boxed{} = 5 \\ = & & = \\ 13 & & 10 \end{array}$$

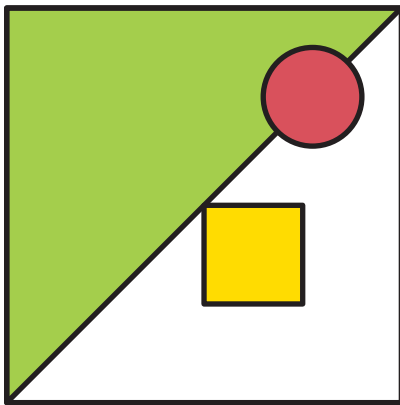
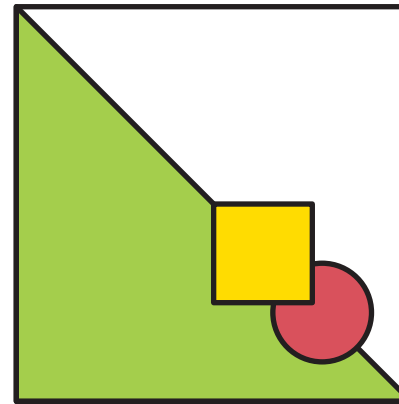
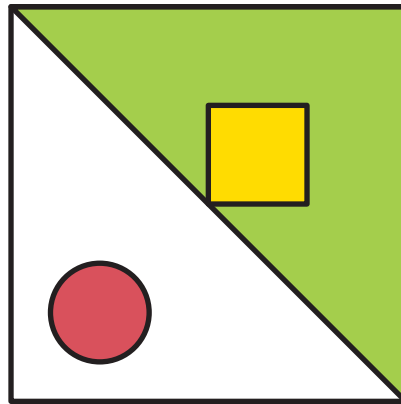
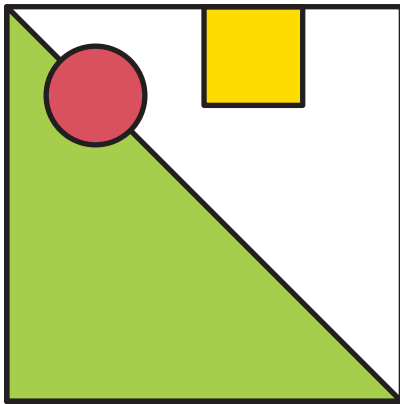
– UPPGIFT 6 –

Placera talen 1–9
i cirkelarna så
att summan på
varje rak linje är
densamma.

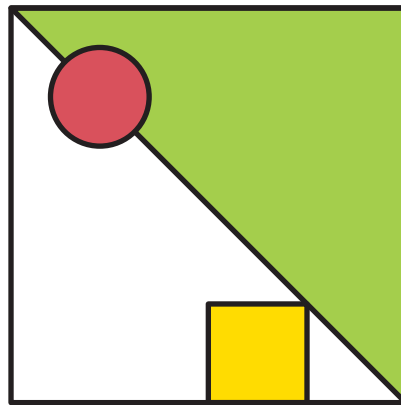


- UPPGIFT 7 -

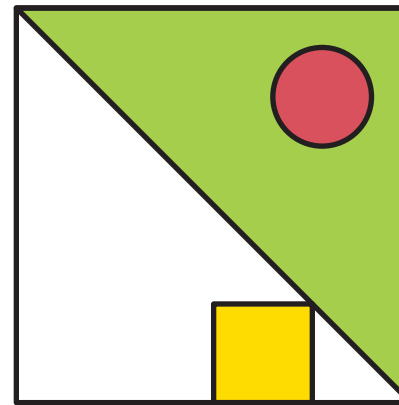
Vilket alternativ fortsätter serien?



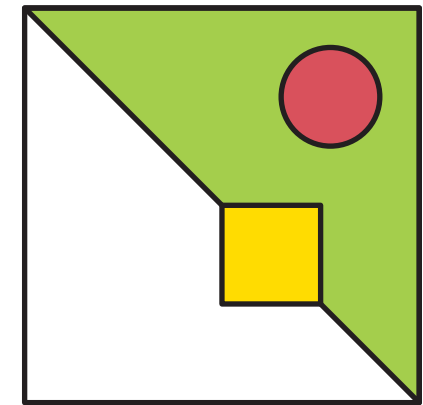
A



B



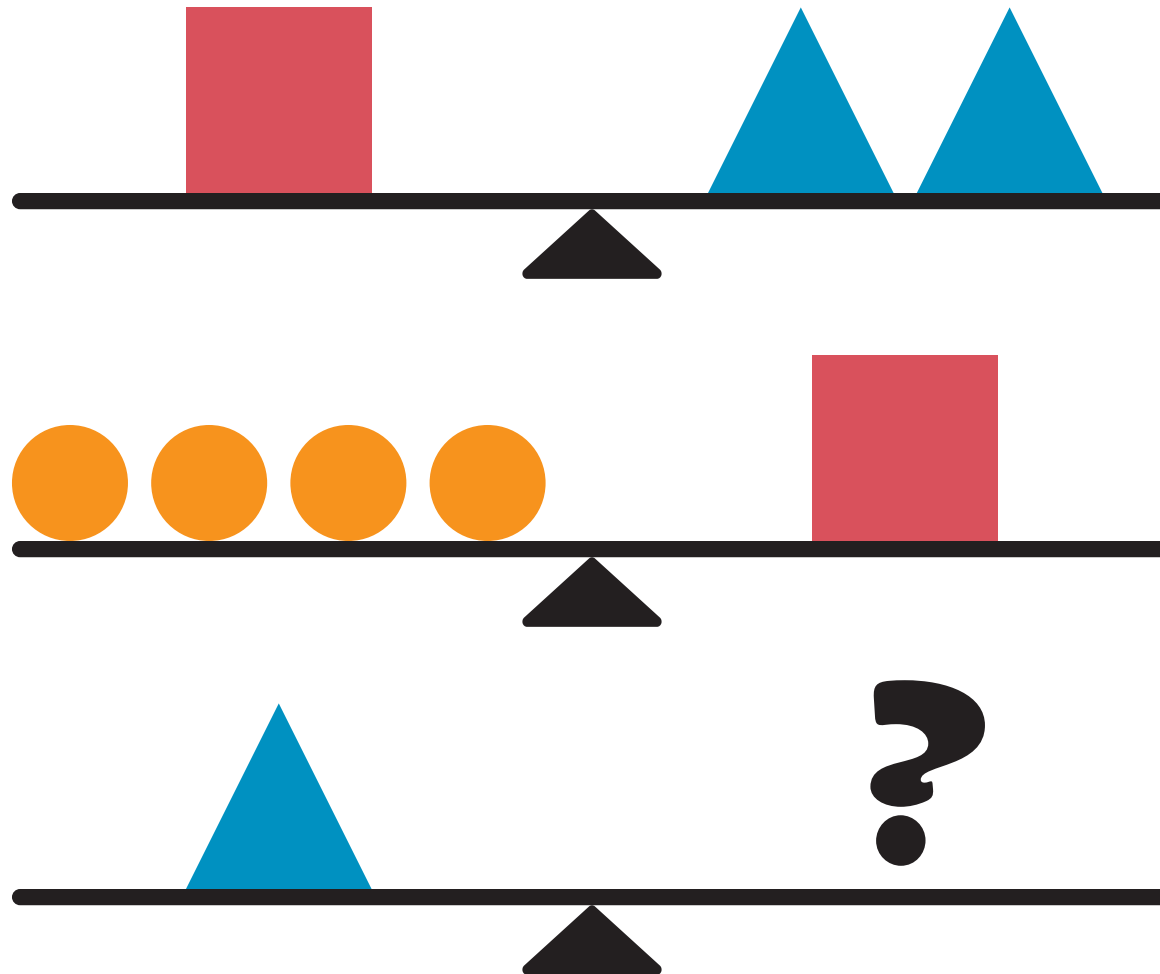
C



D

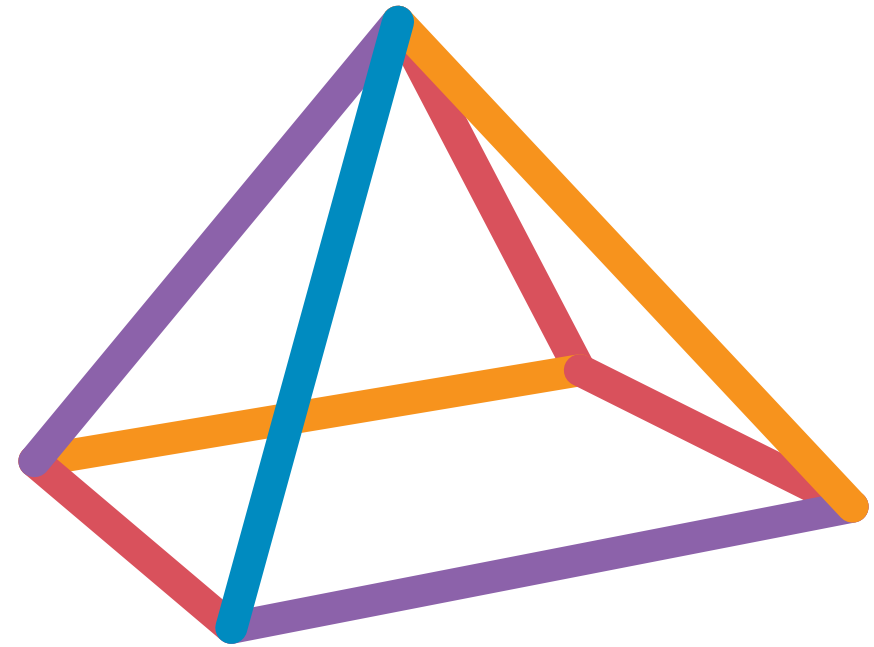
- UPPGIFT 8 -

Hur får du den nedersta vågen i balans?



– UPPGIFT 9 –

Hur ser den här
pyramiden ut
uppifrån?



A



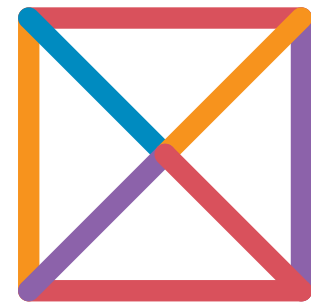
B



C



D



E

– UPPGIFT 10 –

Vilket nummer har den gula bilens parkeringsplats?

