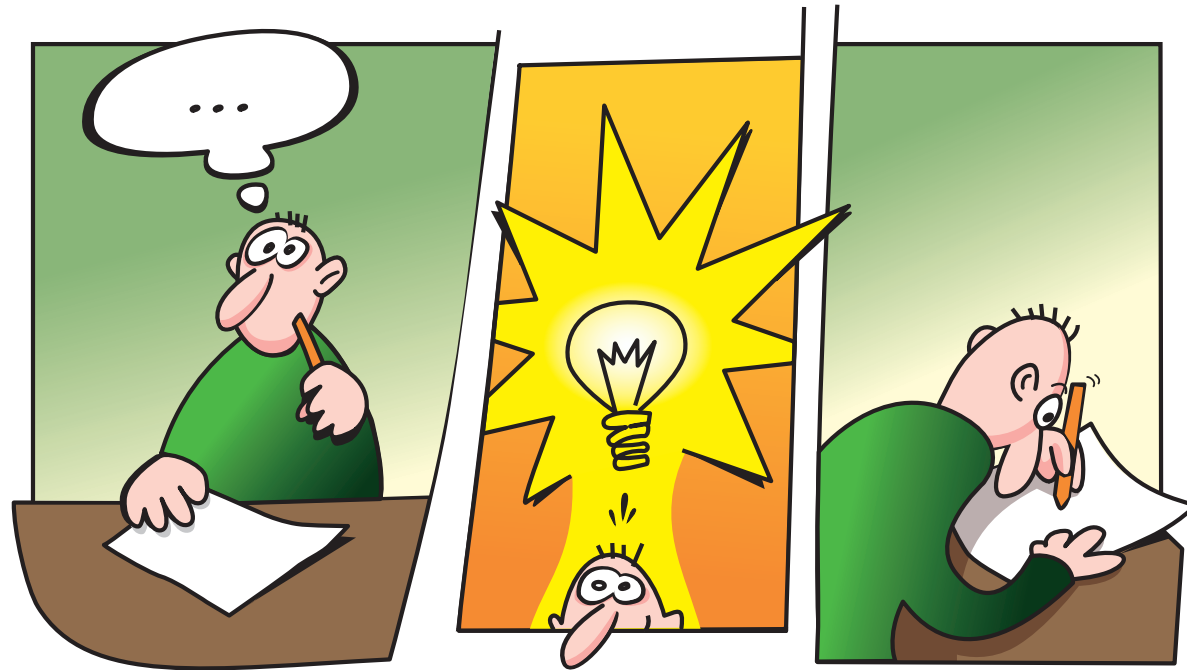


TANKENÖTTER 5

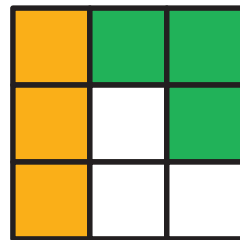
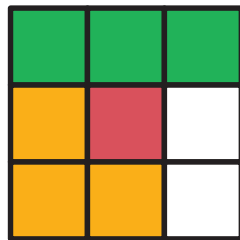
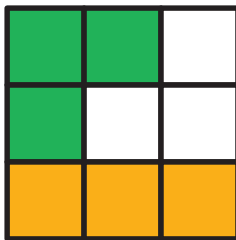


- UPPGIFTER -

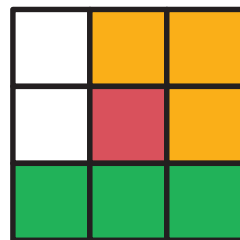
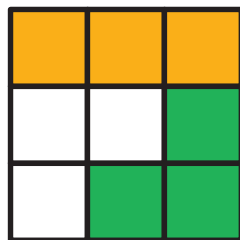
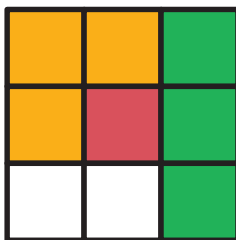
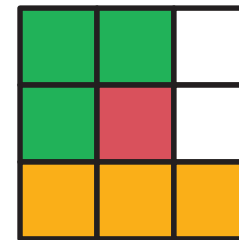
RyhmäRenki.fi

- UPPGIFT 1 -

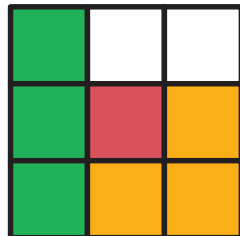
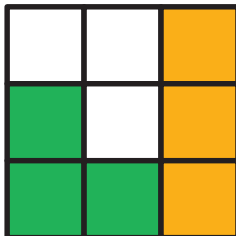
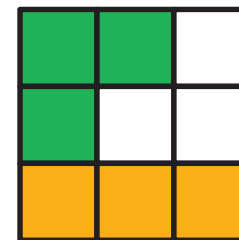
Vilket alternativ passar
på frågetecknets plats?



A

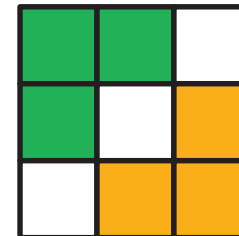


B

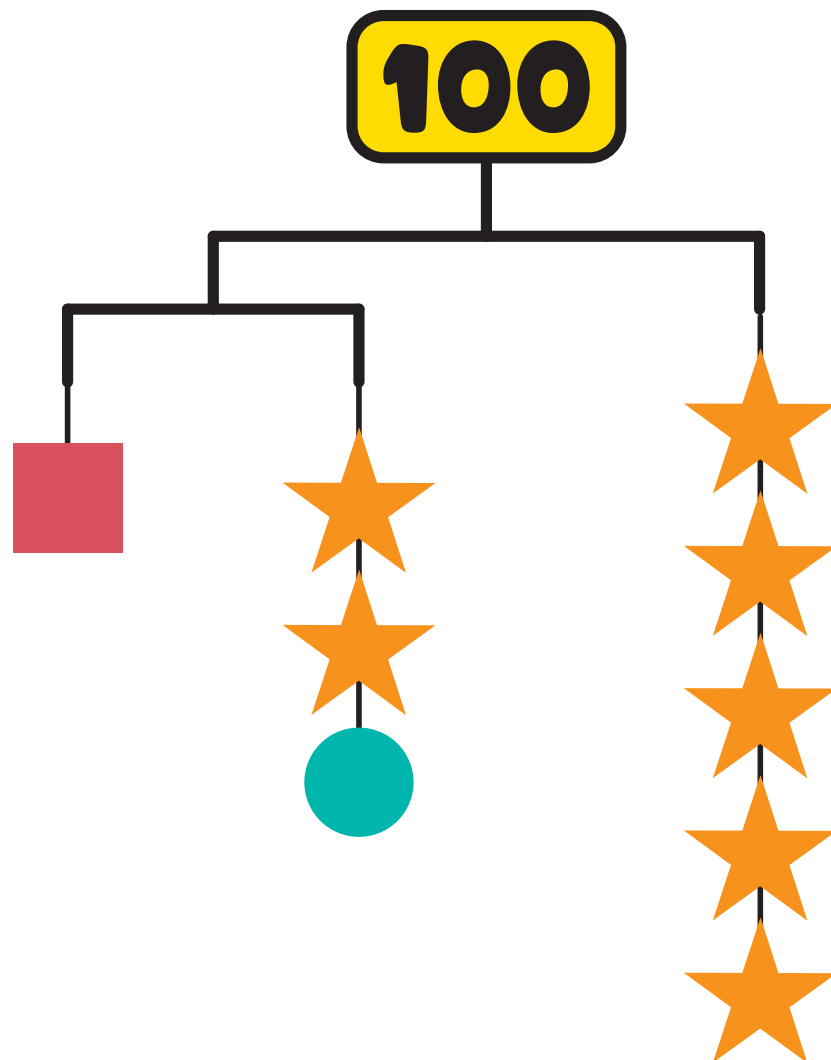


?

C



- UPPGIFT 2 -

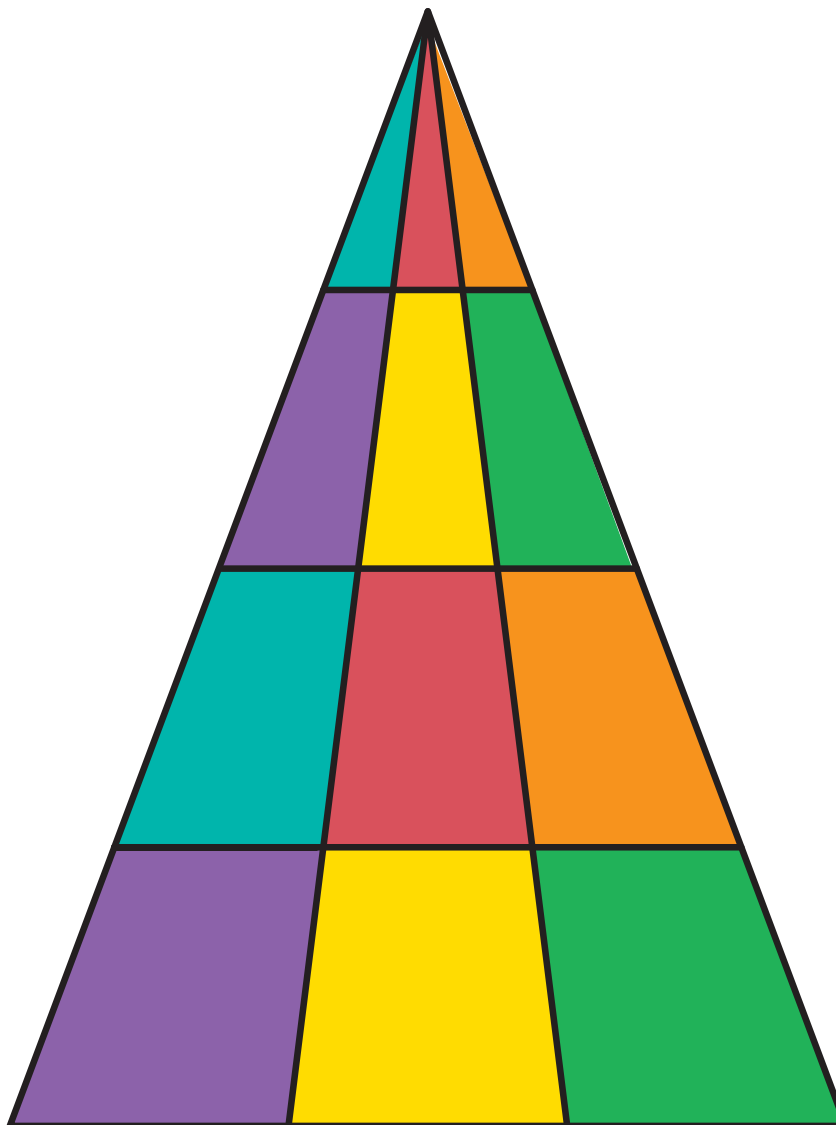


**Mobilen är i balans.
Vilka tal motsvarar
figurerna?**

 = ?  = ?  = ?

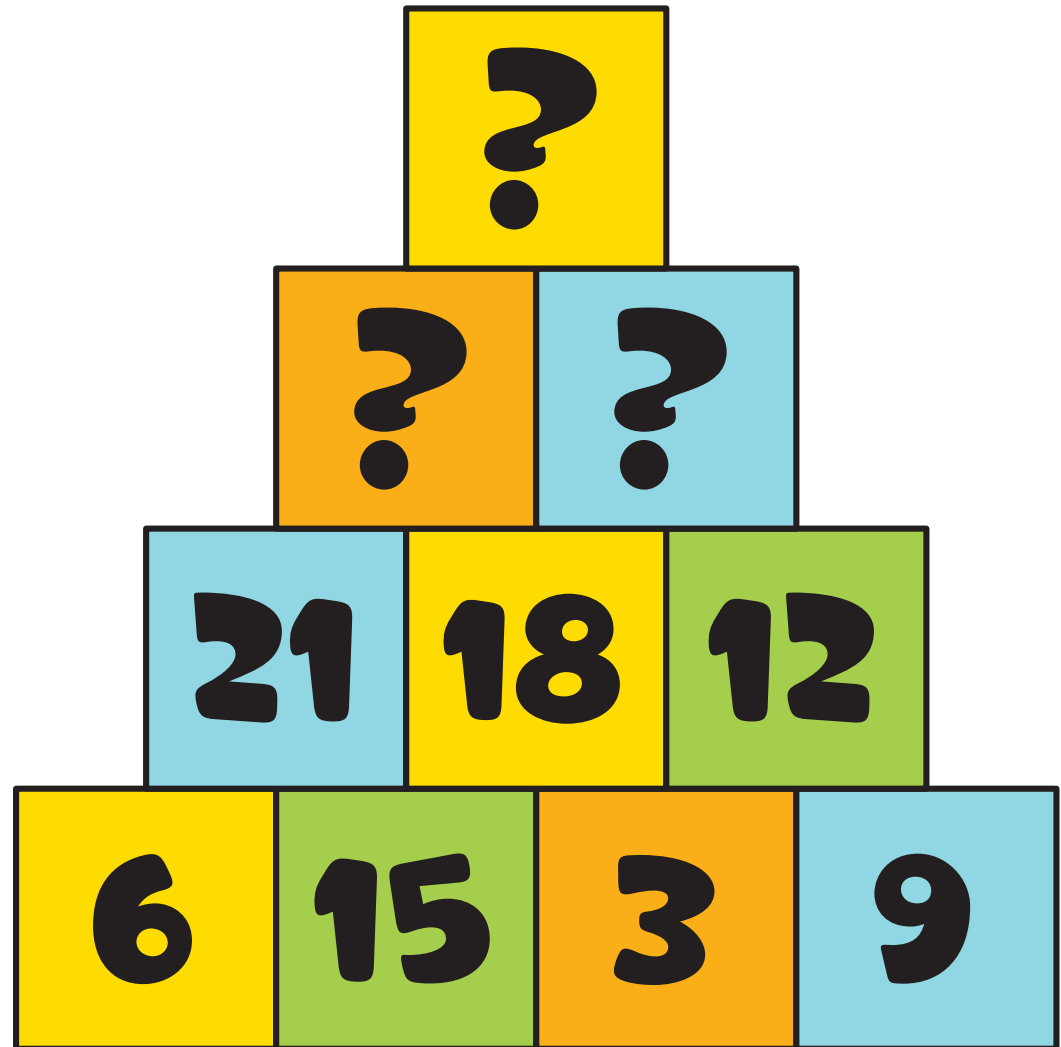
- UPPGIFT 3 -

Hur många
trianglar hittar
du i figuren?



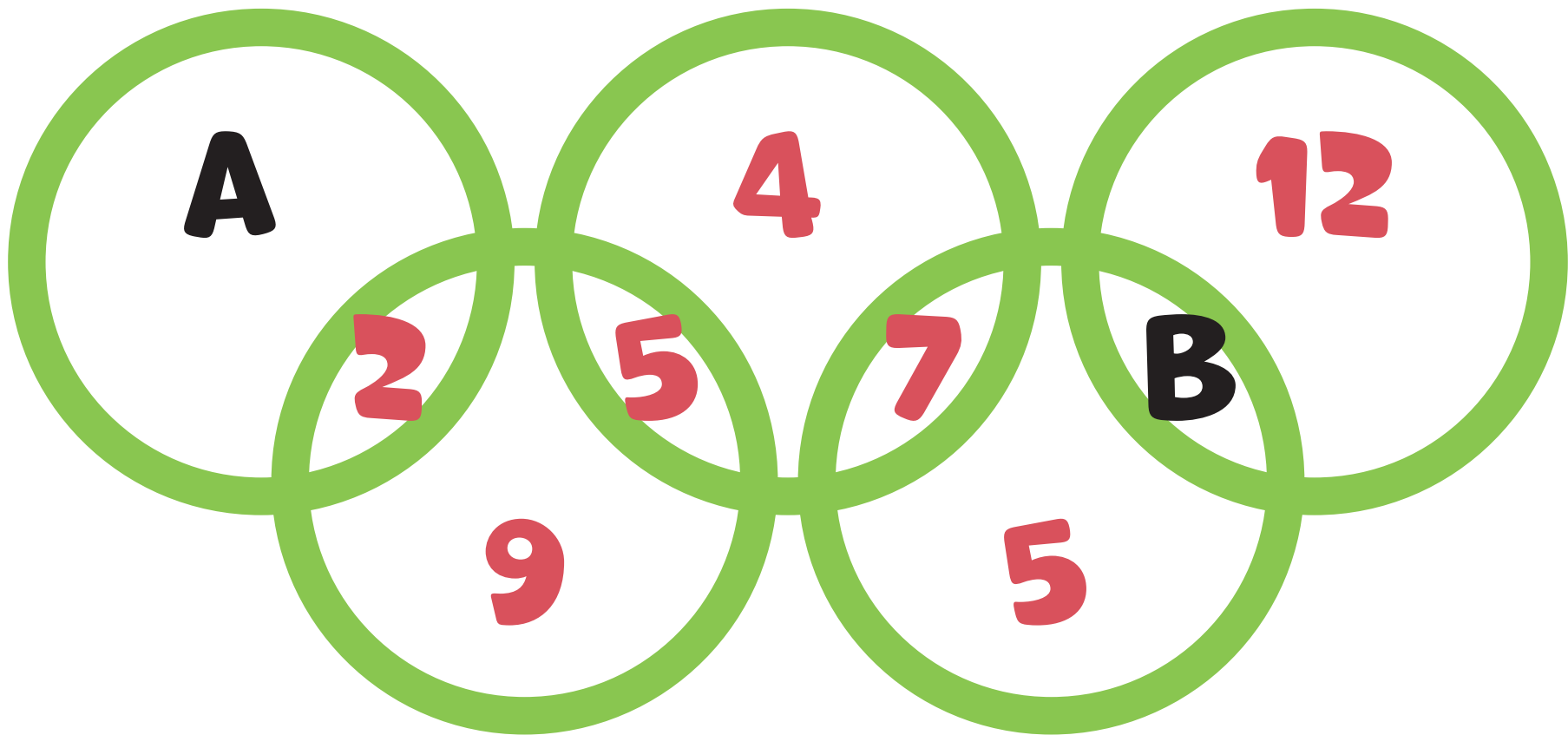
- UPPGIFT 4 -

Vilka tal
passar
på fråge-
tecknens
plats?



- UPPGIFT 5 -

Vilka tal passar på bokstävernas plats?



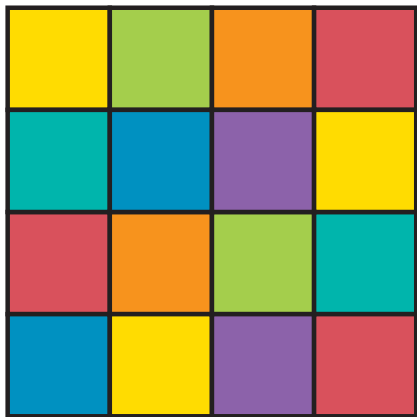
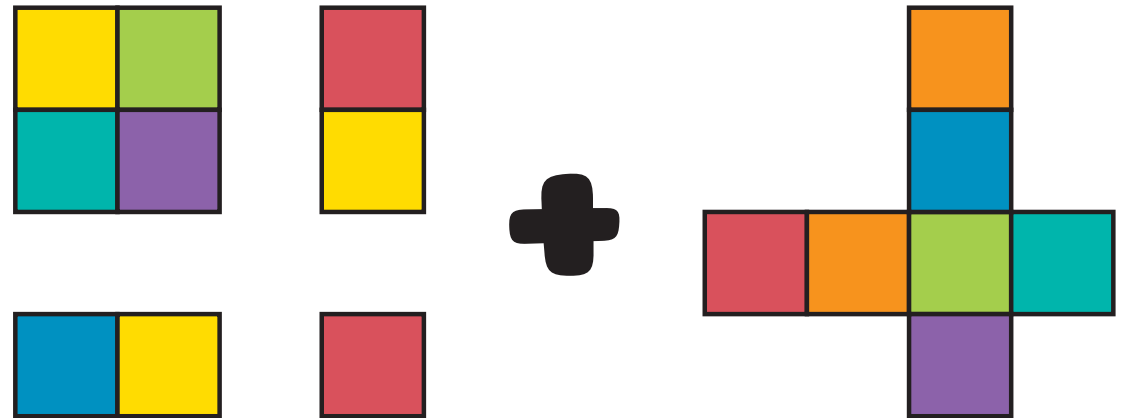
- UPPGIFT 6 -

Vilka tal
passar i
de gula
rutorna?

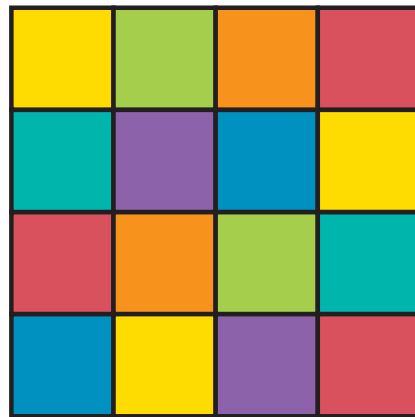
$$\begin{array}{ccc} \boxed{} & + & \boxed{} = 16 \\ + & & + \\ \boxed{} & - & \boxed{} = 12 \\ = & & = \\ 26 & & 16 \end{array}$$

- UPPGIFT 7 -

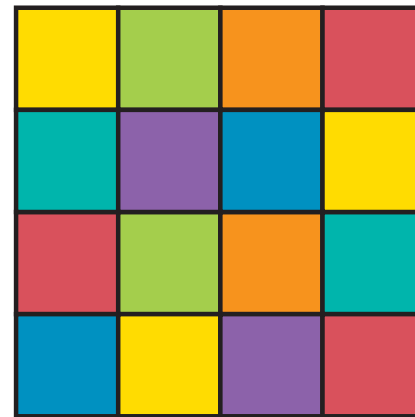
Vilket alternativ
motsvarar rut-
nätet som bildas
när delarna sätts
ihop?



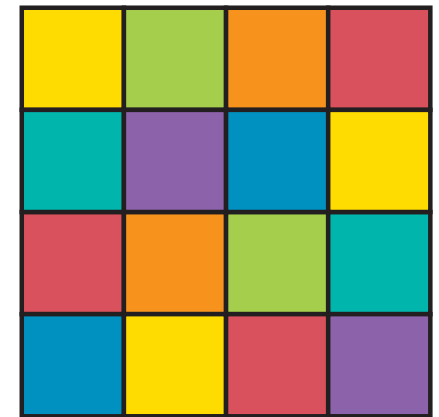
A



B



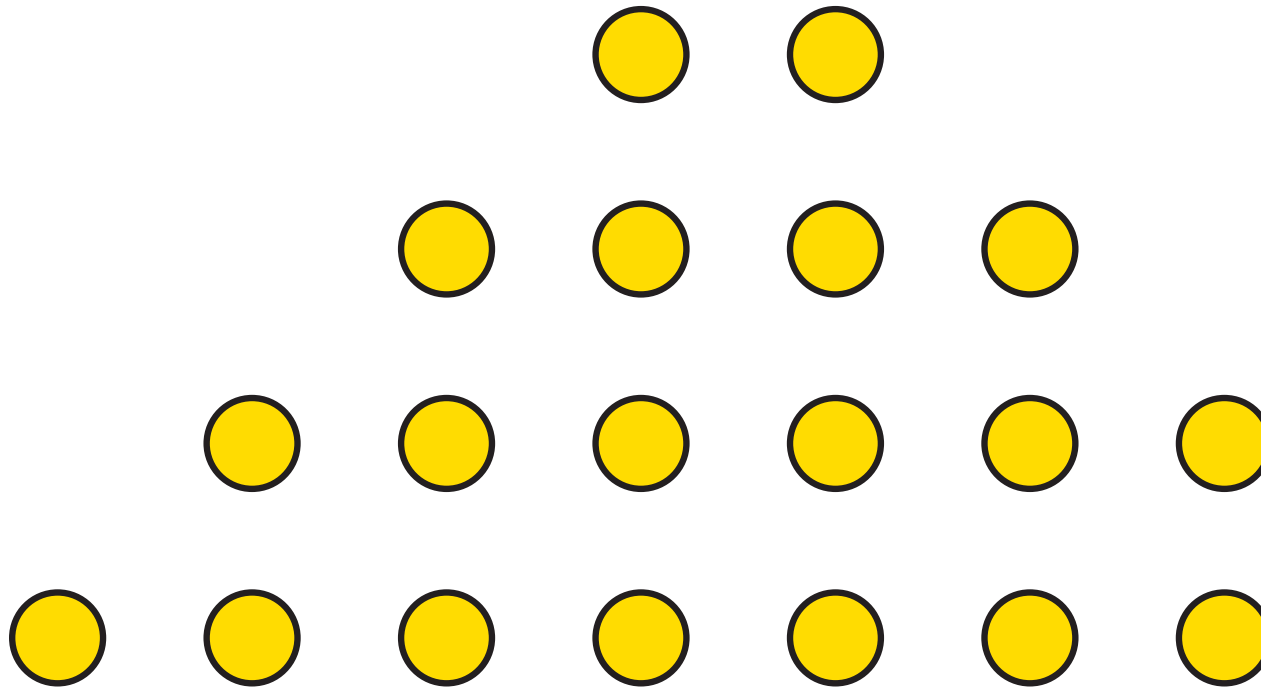
C



D

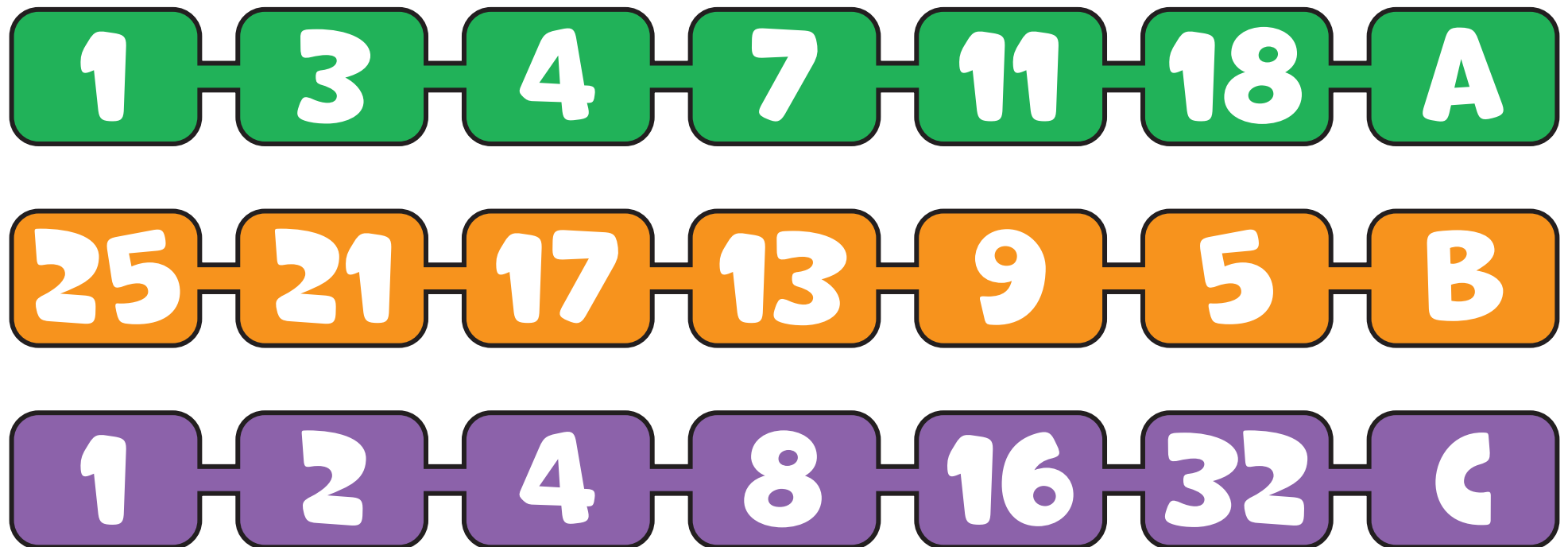
- UPPGIFT 8 -

**Hur ser den kortaste möjliga obrutna
linjen ut från en boll till en annan?
Du får genomskära varje boll en gång.**



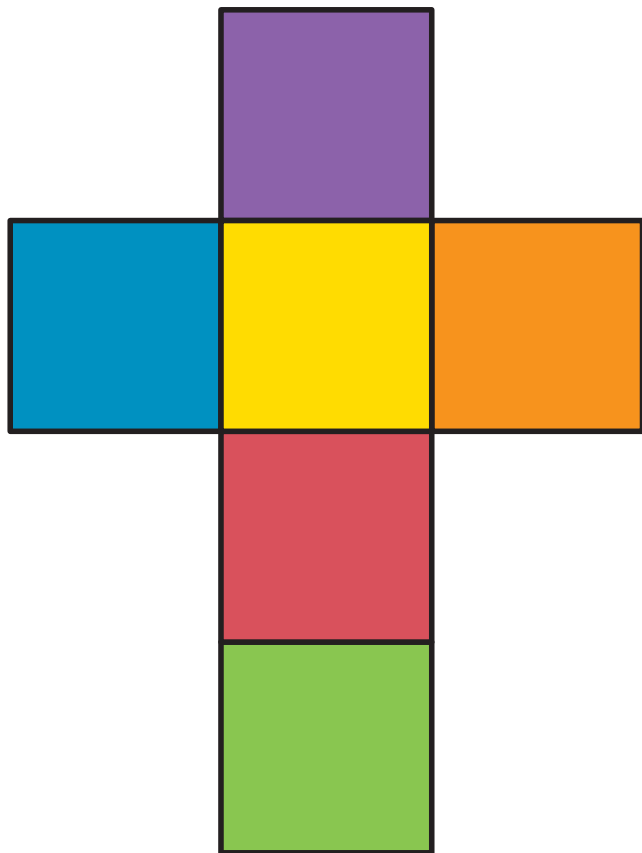
- UPPGIFT 9 -

Vilka tal passar på bokstävernas plats?

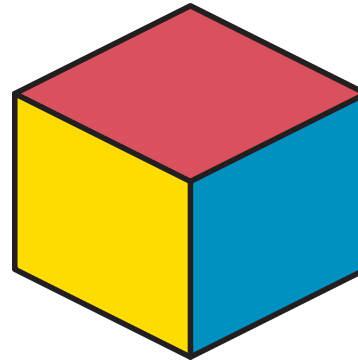


– UPPGIFT 10 –

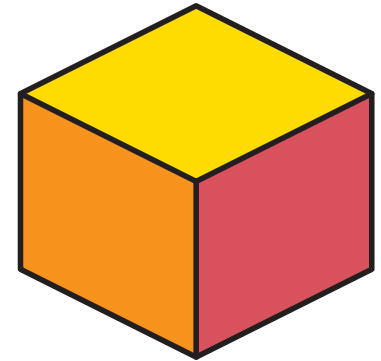
Vilken kubvikning fungerar inte med den här delen?



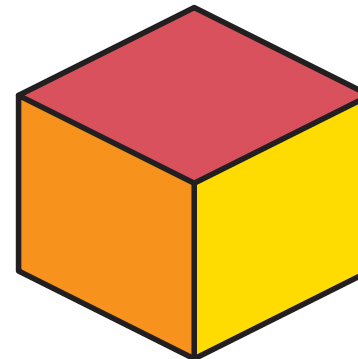
A



B



C



D

