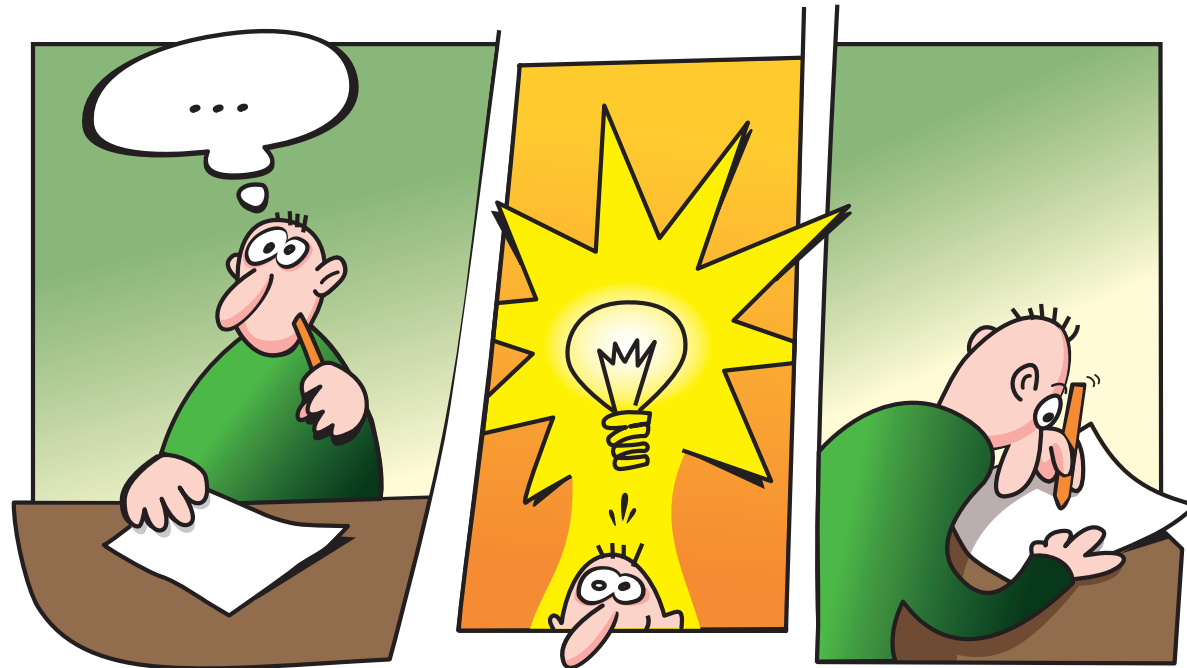


TANKENÖTTER 2

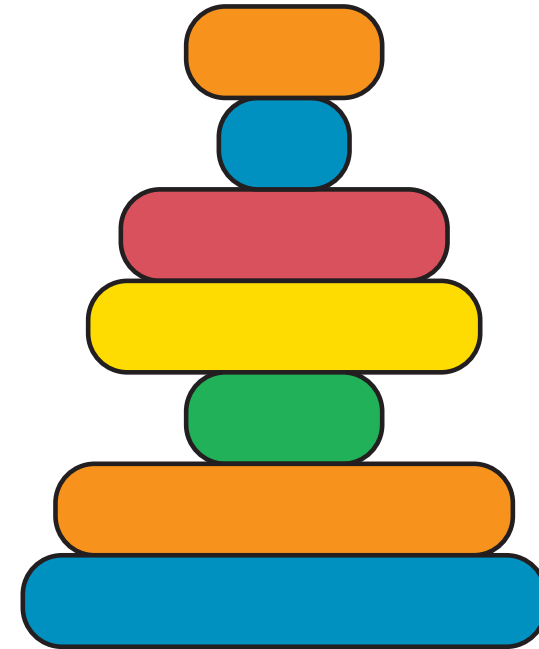


- UPPGIFTER -

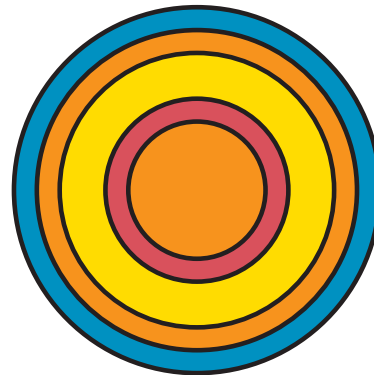
RyhmäRenki.fi

- UPPGIFT 1 -

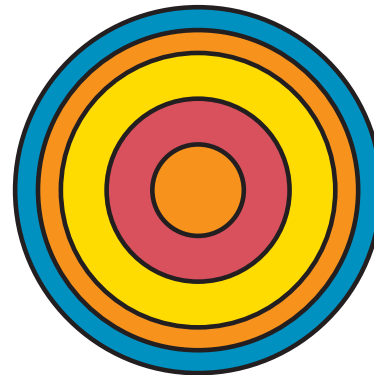
Hur ser det här
föremålet ut
uppifrån?



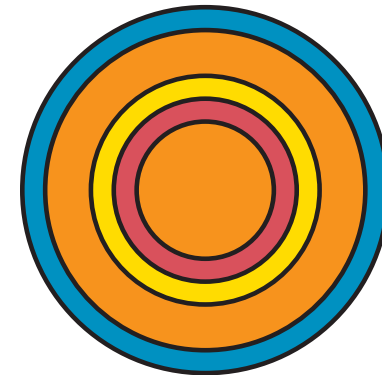
A



B



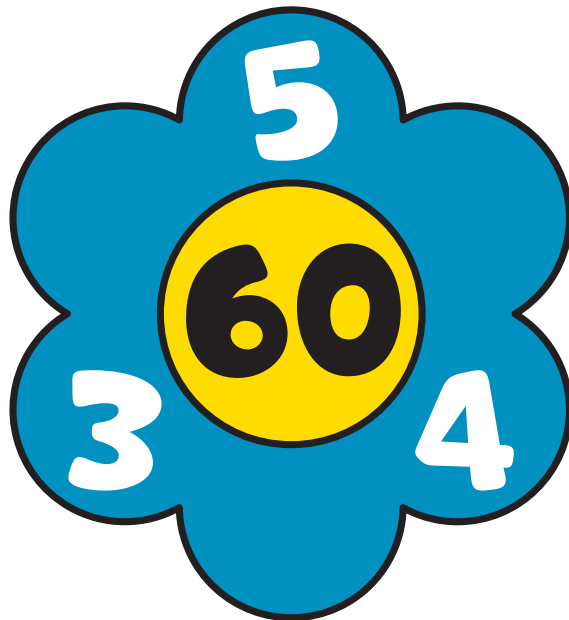
C



D

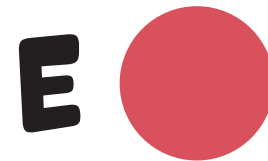
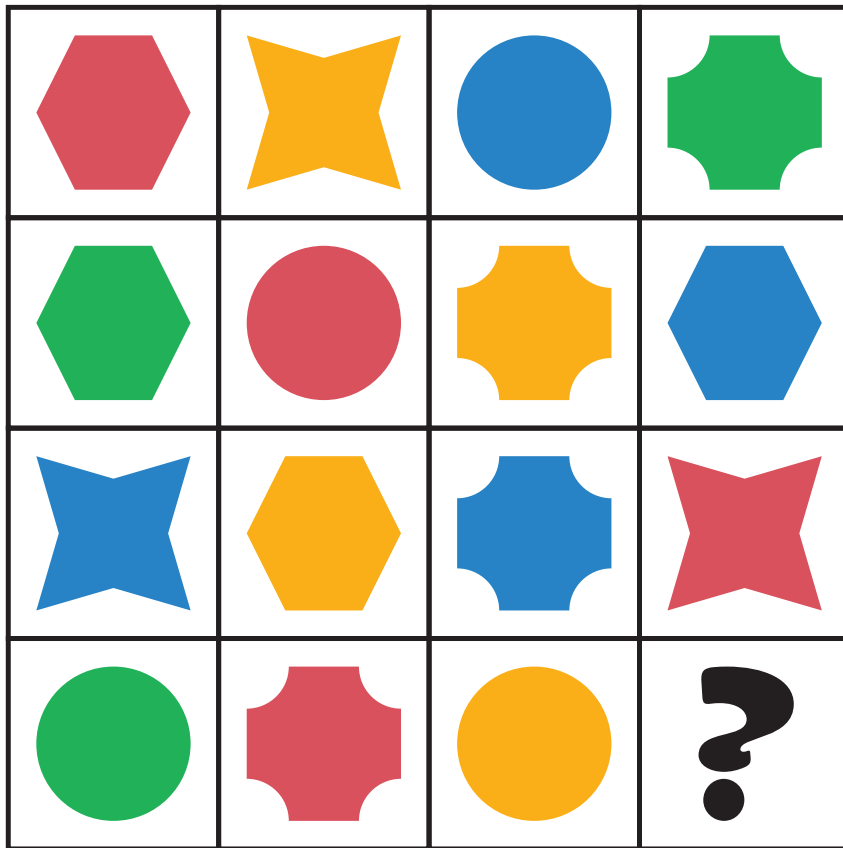
- UPPGIFT 2 -

Vilket tal passar på frågetecknets plats?



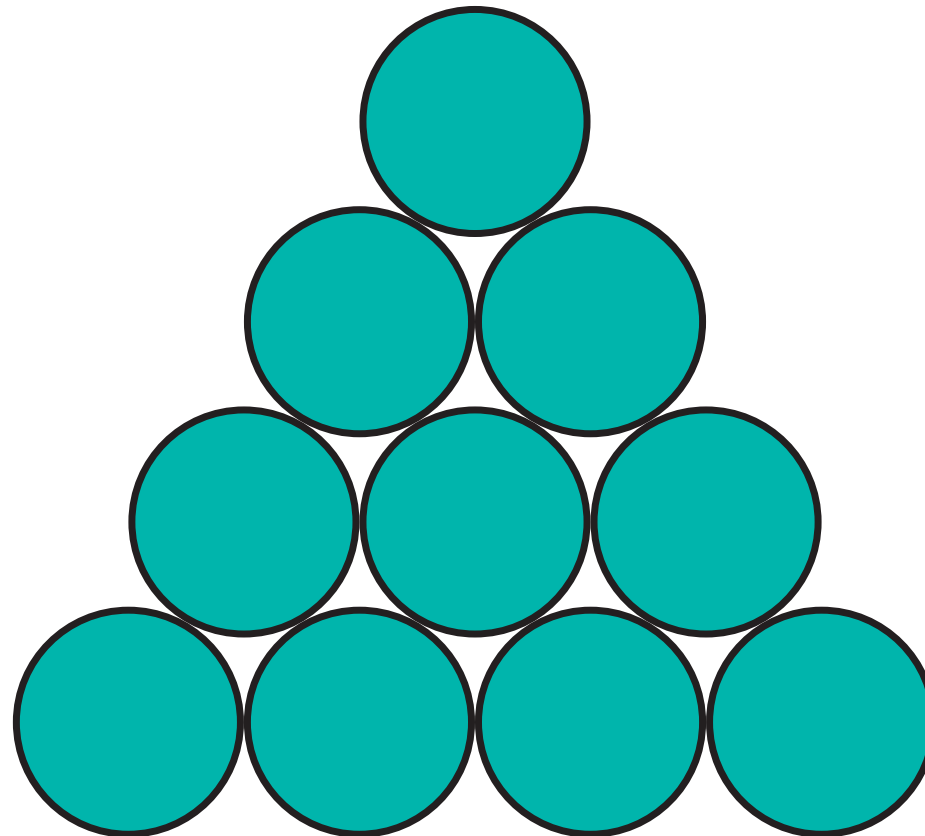
- UPPGIFT 3 -

Vilken figur passar i den sista rutan?



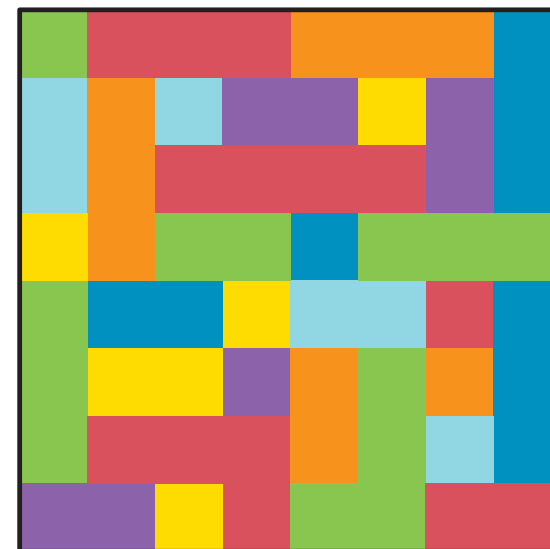
– UPPGIFT 4 –

Vilka tre bollar måste du flytta för att triangeln ska vändas upp och ner?



- UPPGIFT 5 -

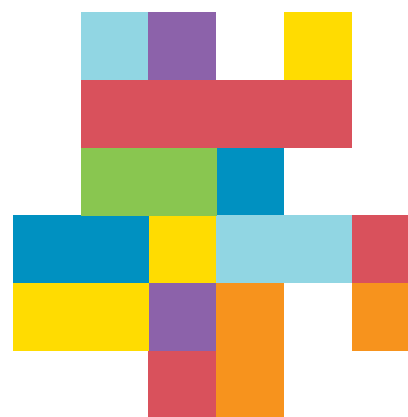
Vilken bit passar med
fyrkantens färger?



A



B



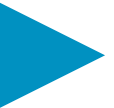
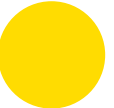
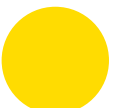
C



D

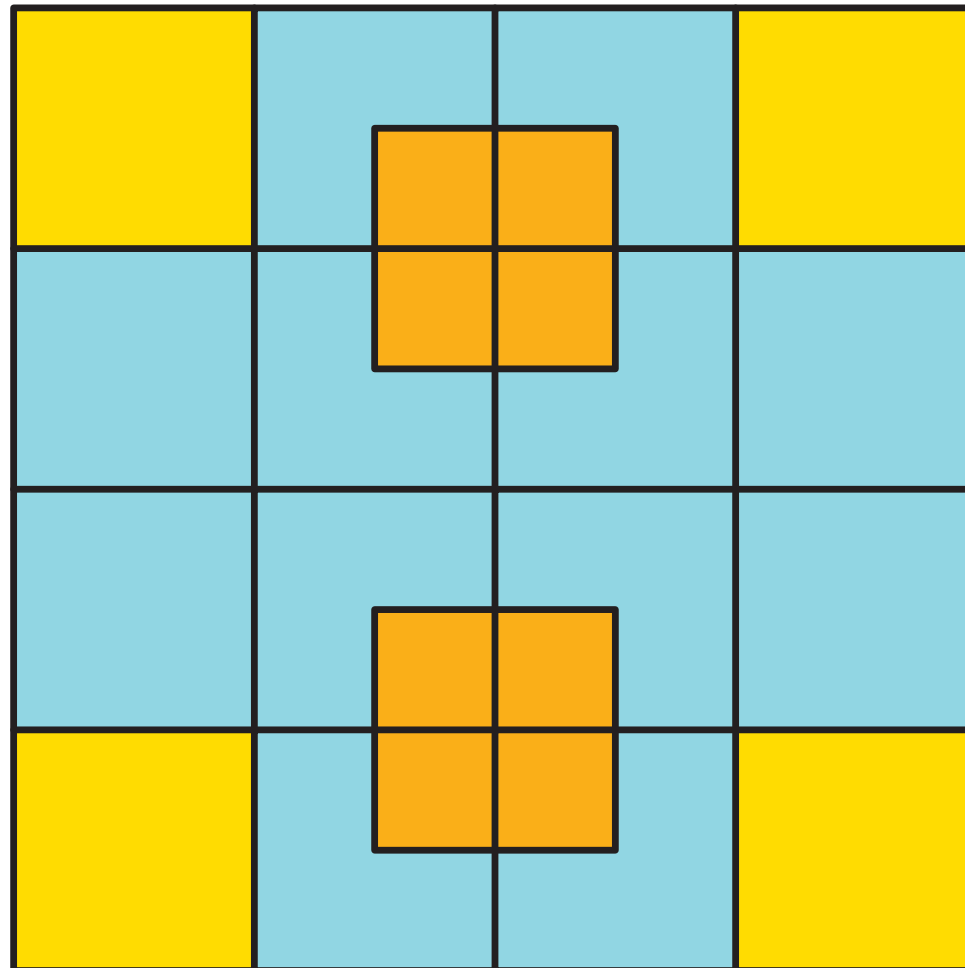
- UPPGIFT 6 -

Hitta två rutor som innehåller samma figurer.

	A	B	C	D	E
1	   	   	   	   	   
2	   	   	   	   	   
3	   	   	   	   	   

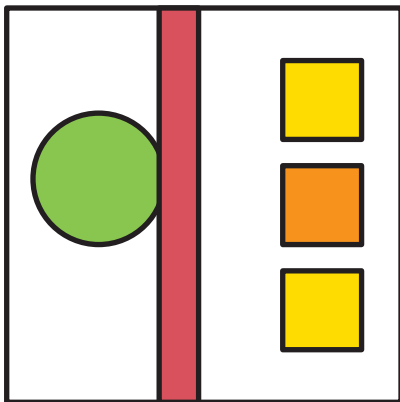
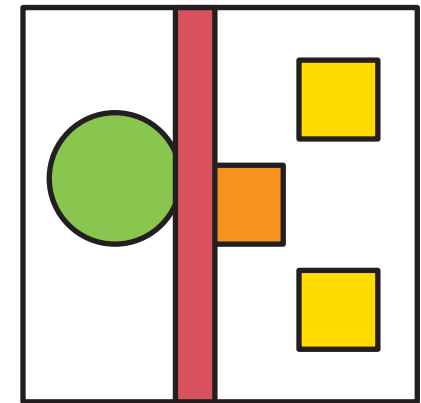
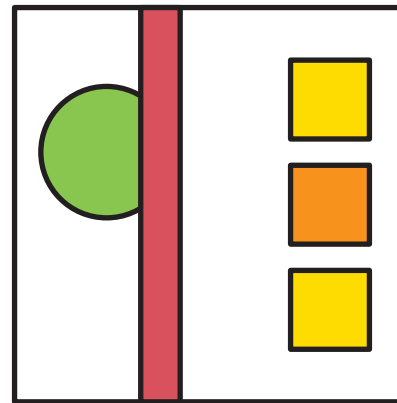
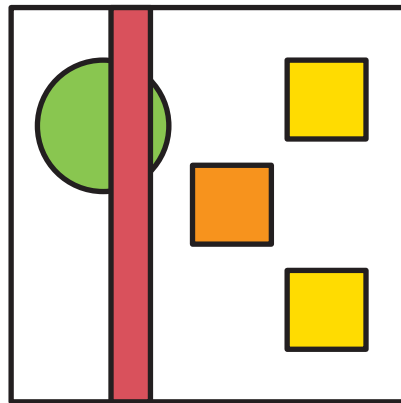
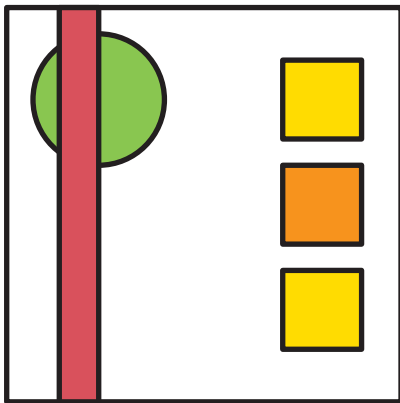
- UPPGIFT 7 -

Hur många kvadrater hittar du i figuren?

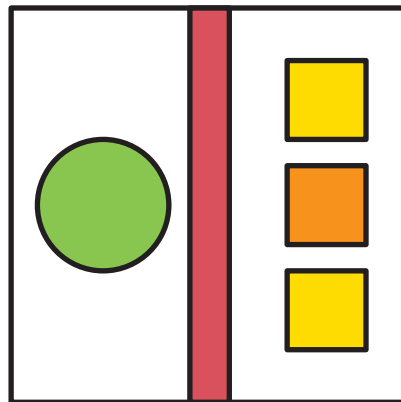


- UPPGIFT 8 -

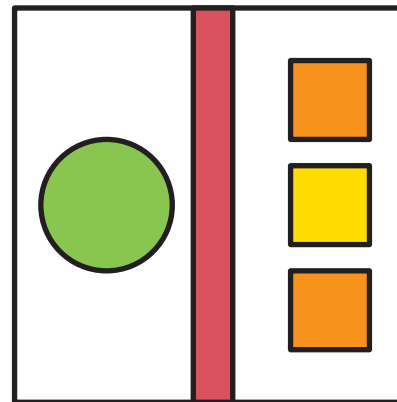
Vilket alternativ fortsätter serien?



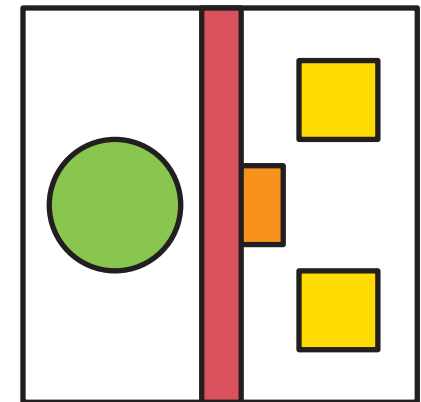
A



B



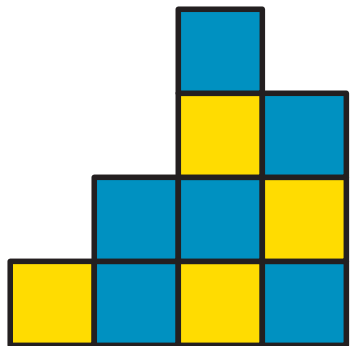
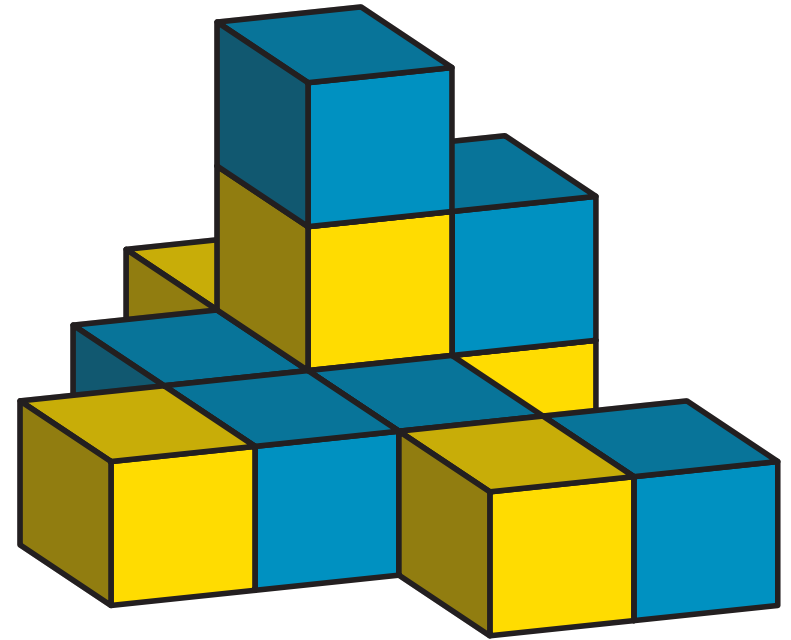
C



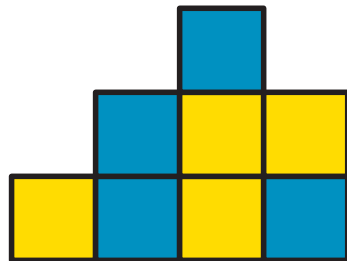
D

– UPPGIFT 9 –

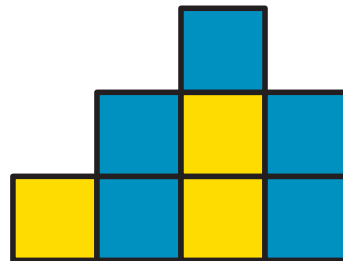
Hur ser stapeln ut
om du tittar på den
framifrån?



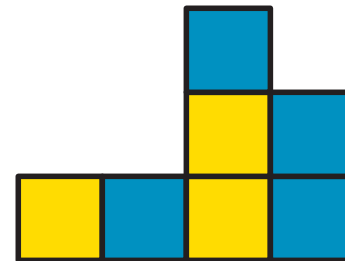
A



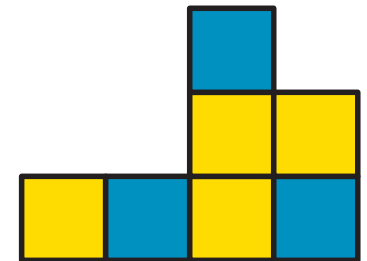
B



C



D



E

- UPPGIFT 10 -

Räkna enligt instruktionen.

Tänk på ett tal.

Multiplitera talet med två.

Addera tio.

Halvera talet.

Subtrahera nu talet du tänkte på i början från talet.

Vilket tal får du som svar?