

Mit hæfte om gange - for begyndere



Mit navn:

Gange

■ Skriv det rigtige tal i kassen.

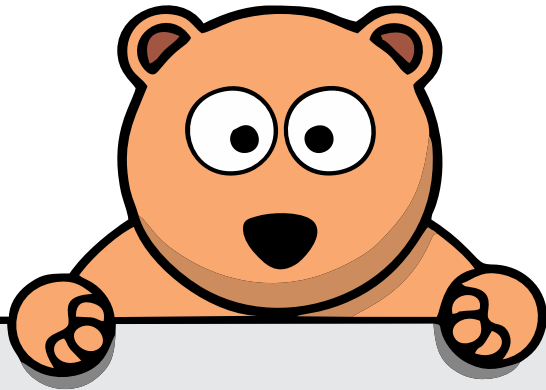
$3 + 3 + 3 + 3 = 3 \times 4 = \square$

$5 + 5 + 5 = 5 \times 3 = \square$

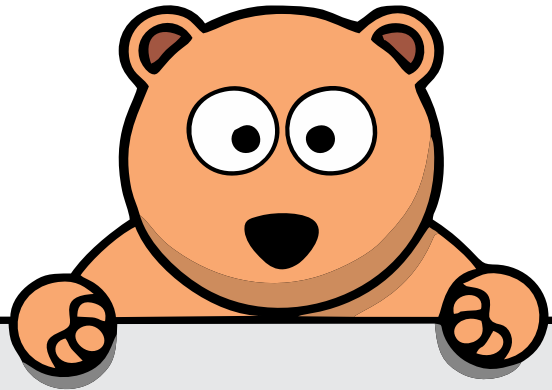
$2 + 2 + 2 + 2 + 2 = 2 \times 5 = \square$

Gange

■ Skriv 4-tabellen og 2-tabellen



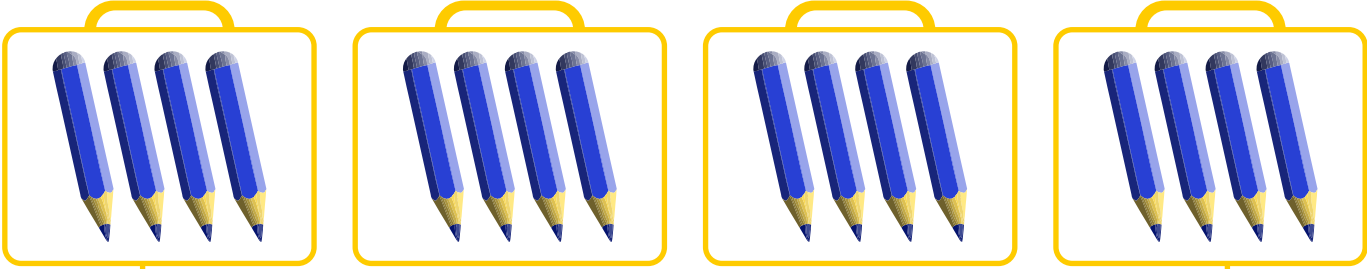
$$\begin{array}{r} 4 \times 1 = \underline{\quad} \\ 4 \times 2 = \underline{\quad} \\ 4 \times 3 = \underline{\quad} \\ 4 \times 4 = \underline{\quad} \\ 4 \times 5 = \underline{\quad} \\ 4 \times 6 = \underline{\quad} \\ 4 \times 7 = \underline{\quad} \\ 4 \times 8 = \underline{\quad} \\ 4 \times 9 = \underline{\quad} \\ 4 \times 10 = \underline{\quad} \end{array}$$



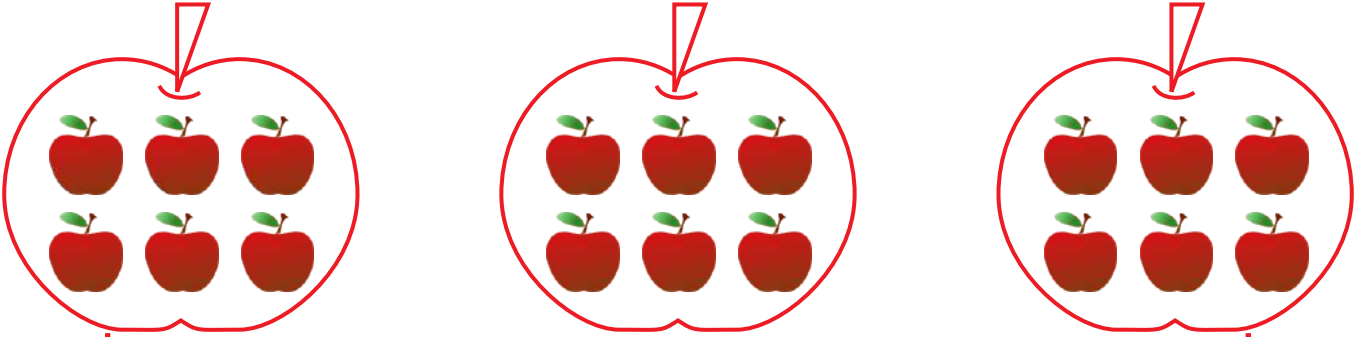
$$\begin{array}{r} 2 \times 1 = \underline{\quad} \\ 2 \times 2 = \underline{\quad} \\ 2 \times 3 = \underline{\quad} \\ 2 \times 4 = \underline{\quad} \\ 2 \times 5 = \underline{\quad} \\ 2 \times 6 = \underline{\quad} \\ 2 \times 7 = \underline{\quad} \\ 2 \times 8 = \underline{\quad} \\ 2 \times 9 = \underline{\quad} \\ 2 \times 10 = \underline{\quad} \end{array}$$

Gange


■ Udregn gangestykkerne



4 x 4 =



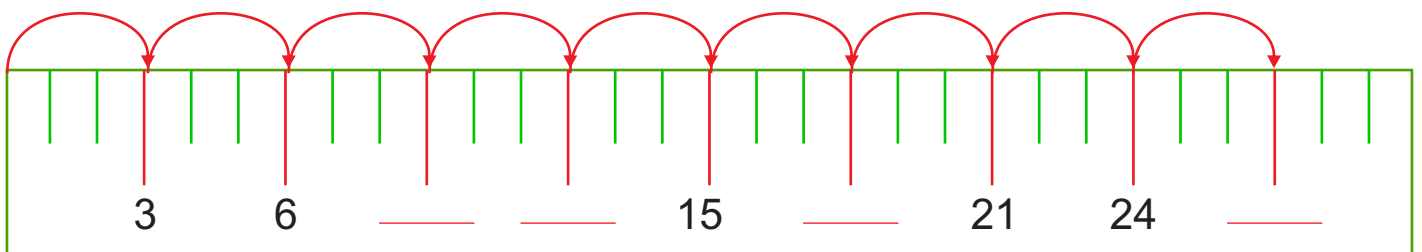
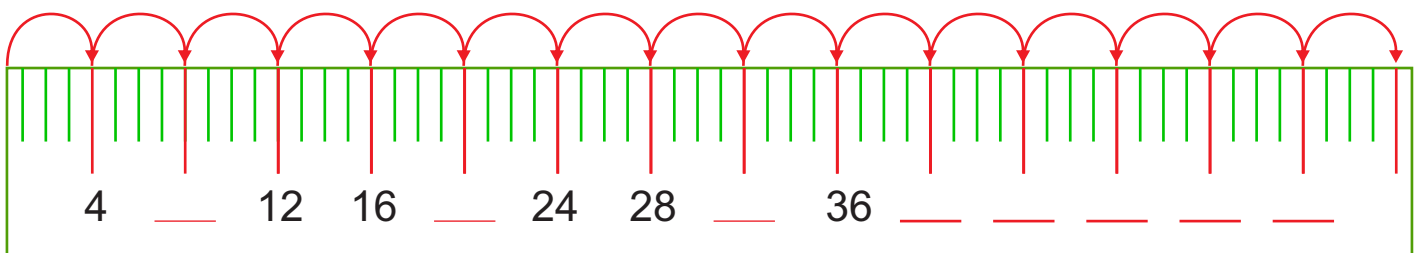
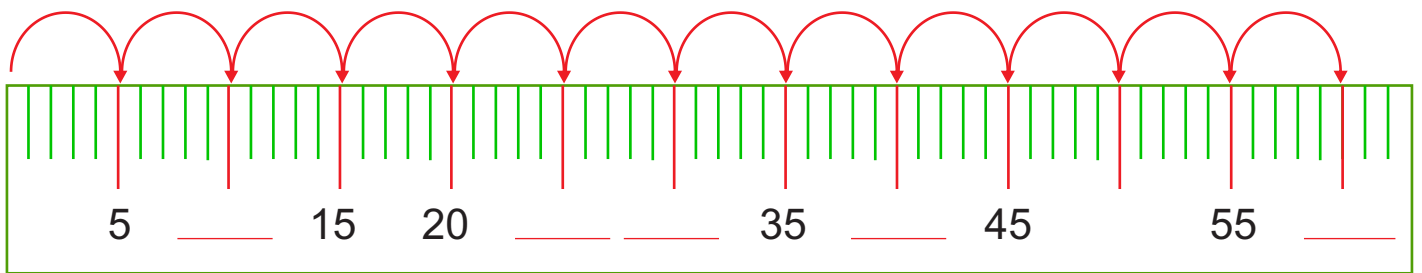
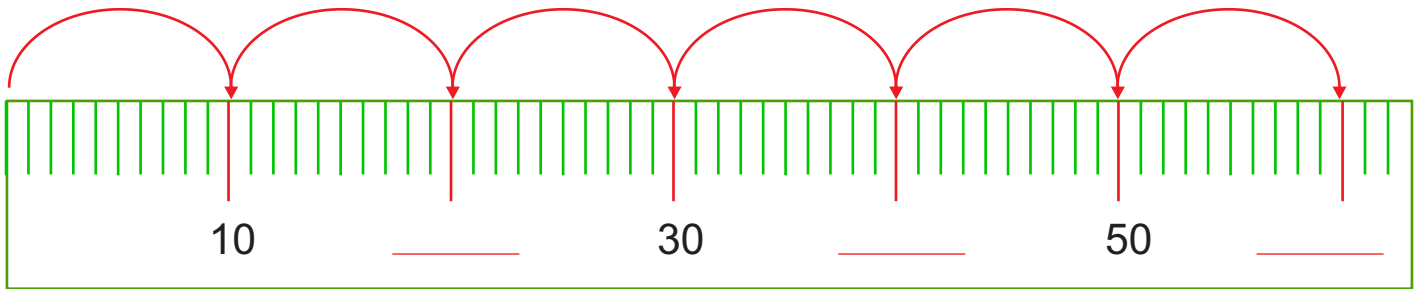
6 x 3 =



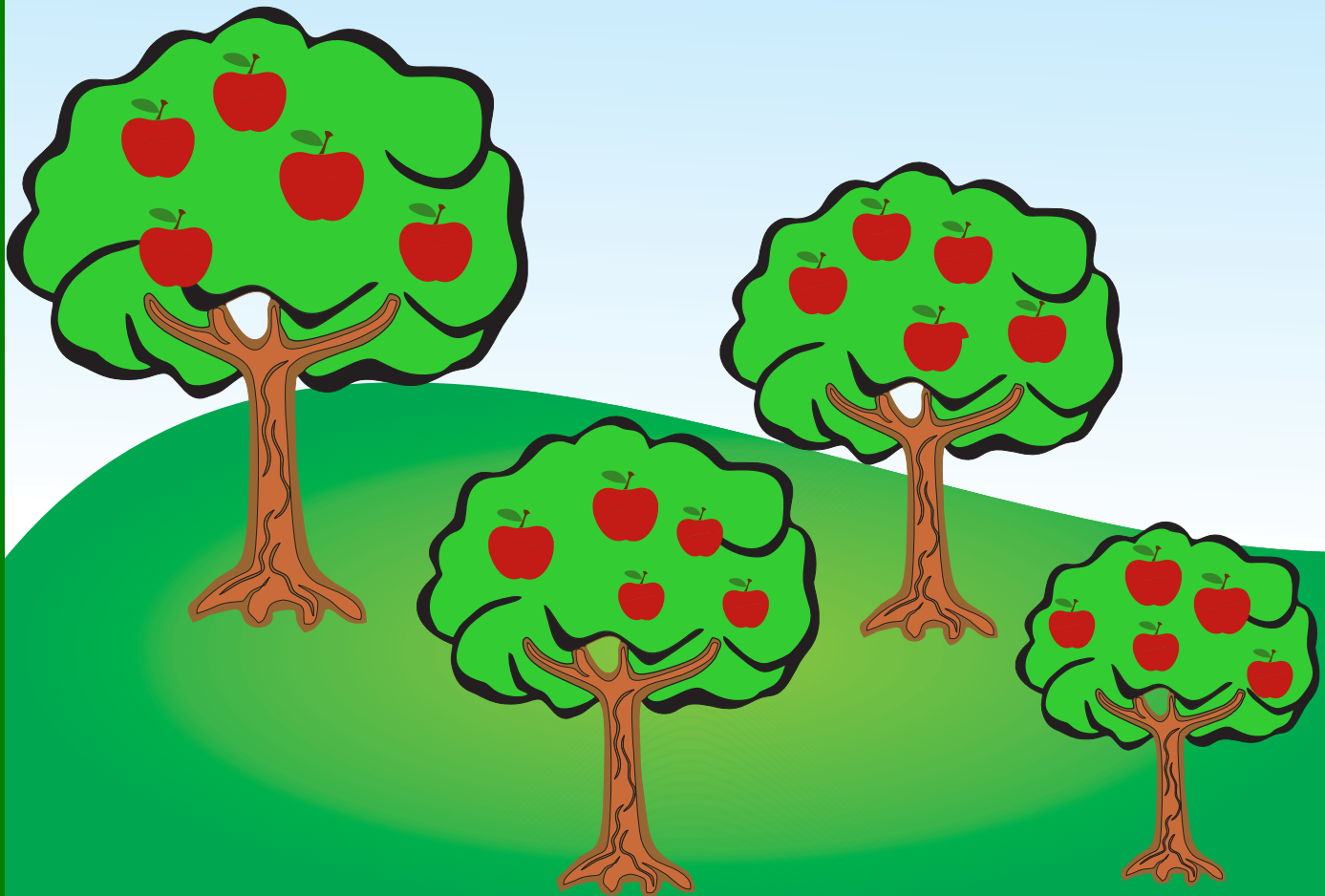
5 x 5 =

Gange

■ Udfyld de tal der mangler ved pilen.



Gange



Antal træer

=

Antal æbler

=

Totale antal æbler

=

x

=

Gange

■ Skriv tallet der mangler, så resultatet bliver korrekt.

$$4 \times \square = 8$$

$$\square \times 2 = 10$$

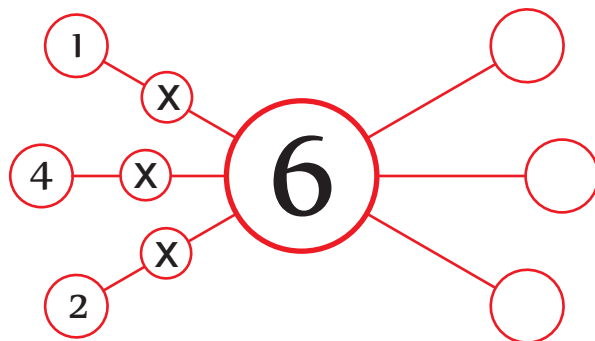
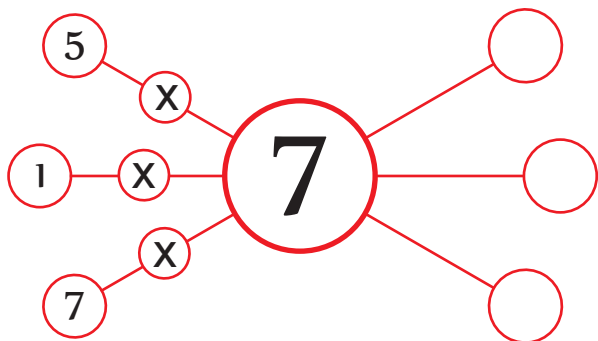
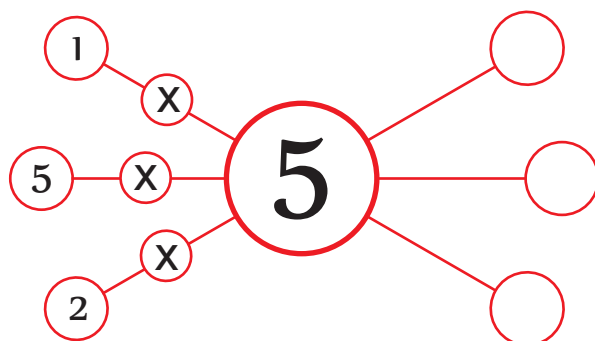
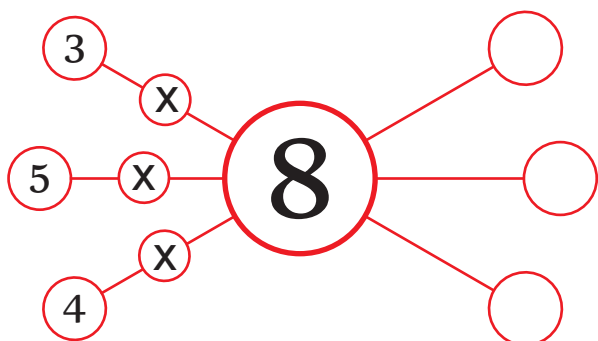
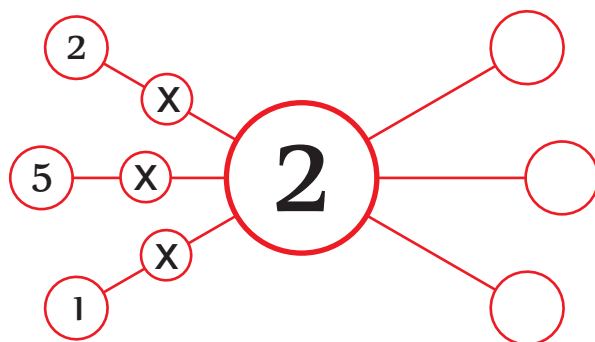
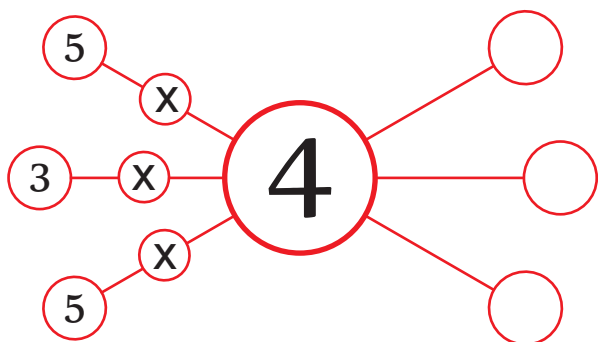
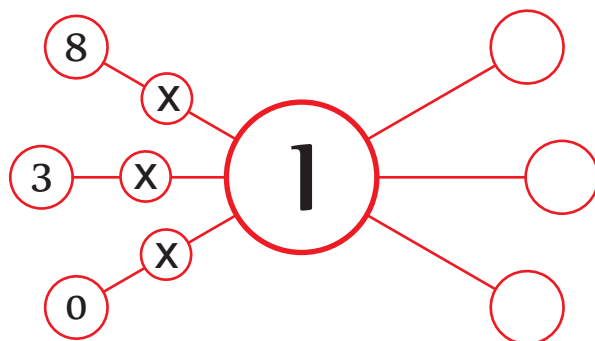
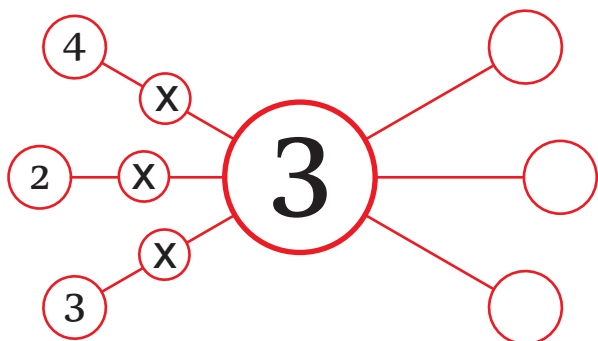
$$5 \times 1 = \square$$

$$3 \times \square = 6$$

$$\square \times 6 = 12$$

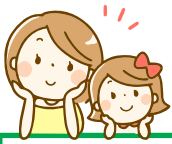
Gange

■ Udregn gangestykkerne.

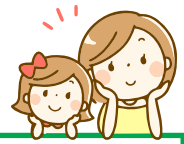


Gange

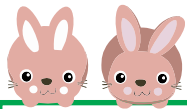
Skriv det rigtige svar i firkanten.



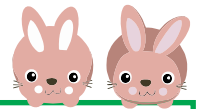
$$\boxed{3} \times \boxed{2} = \boxed{}$$



$$\boxed{5} \times \boxed{3} = \boxed{}$$



$$\boxed{4} \times \boxed{1} = \boxed{}$$



$$\boxed{7} \times \boxed{2} = \boxed{}$$



$$\boxed{5} \times \boxed{5} = \boxed{}$$



$$\boxed{6} \times \boxed{1} = \boxed{}$$



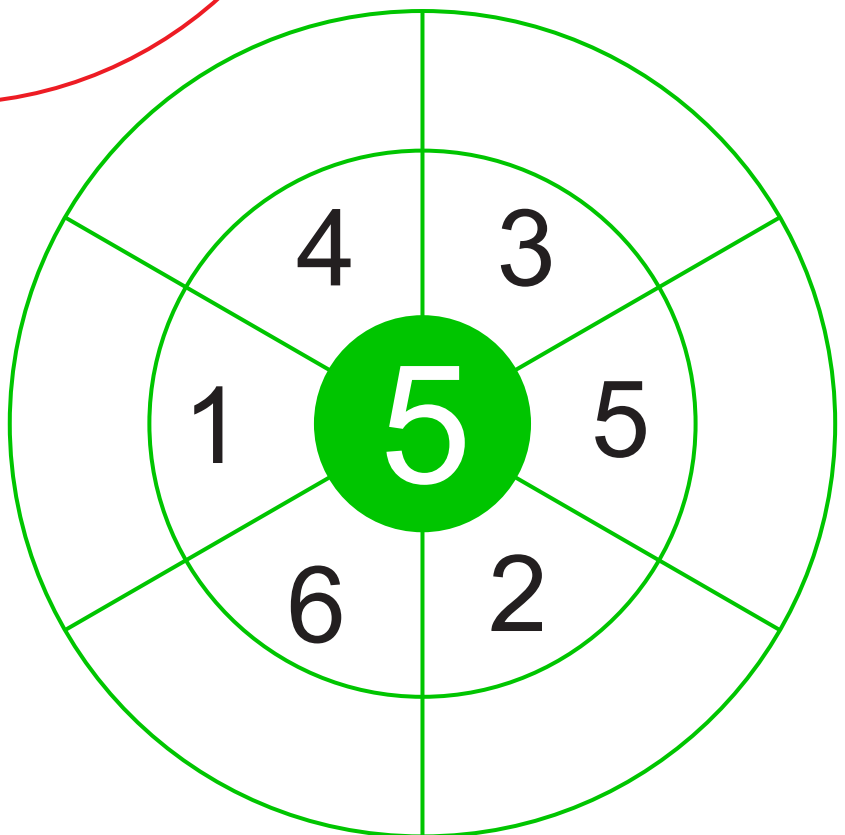
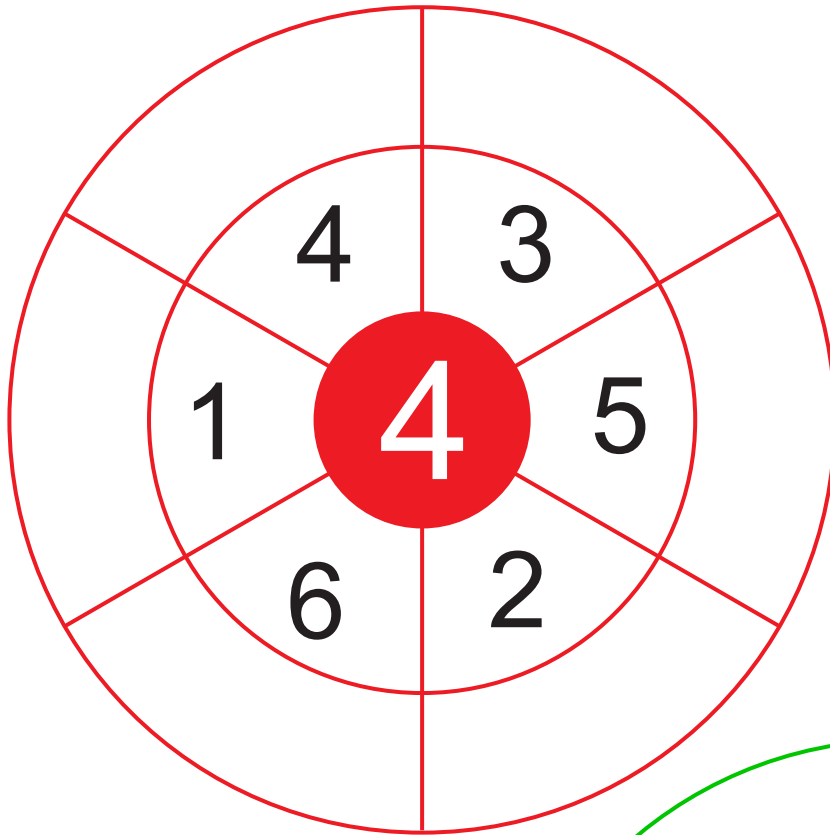
$$\boxed{2} \times \boxed{6} = \boxed{}$$



$$\boxed{1} \times \boxed{9} = \boxed{}$$

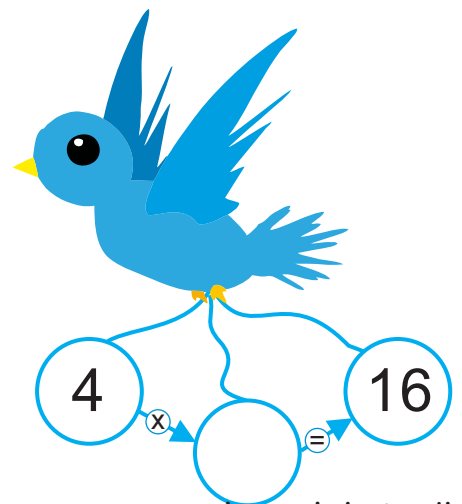
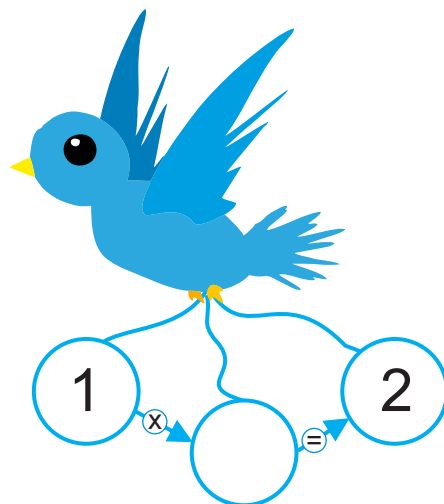
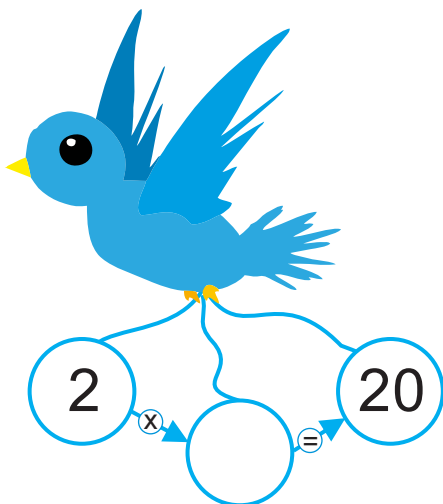
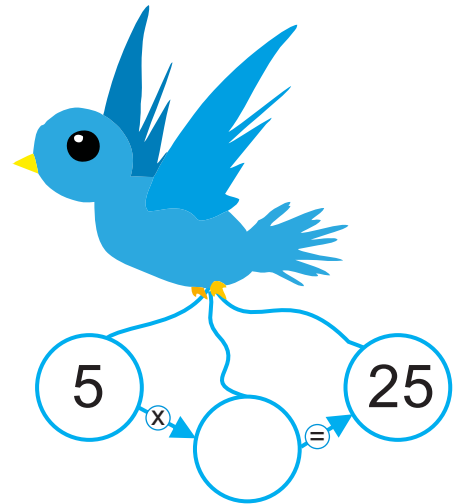
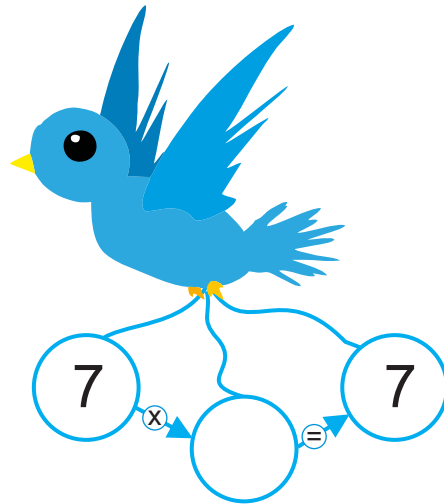
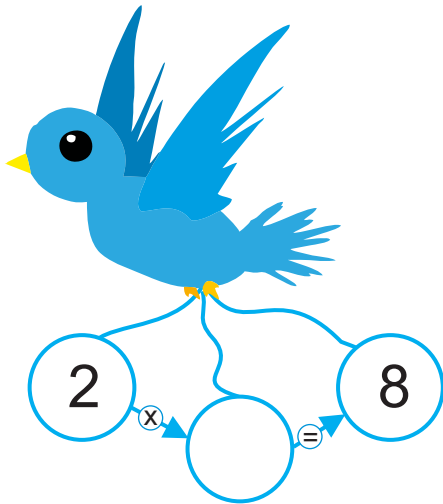
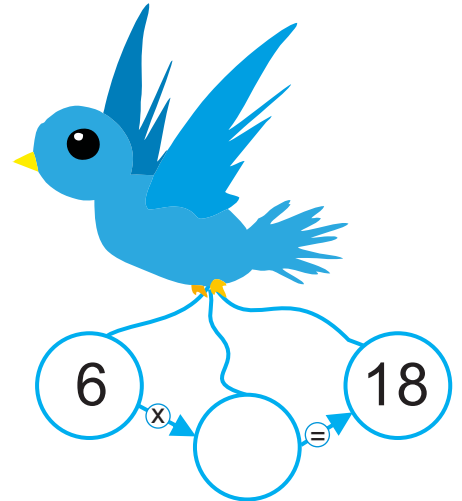
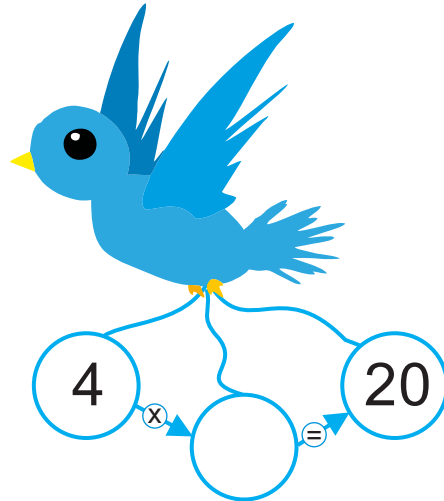
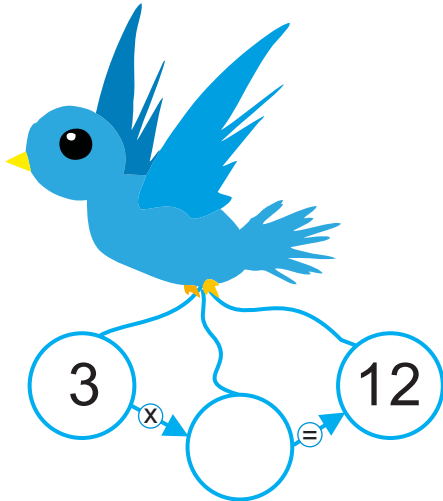
Gangehjul

■ Udfyld hullerne i cirklen ved at gange tallene sammen.



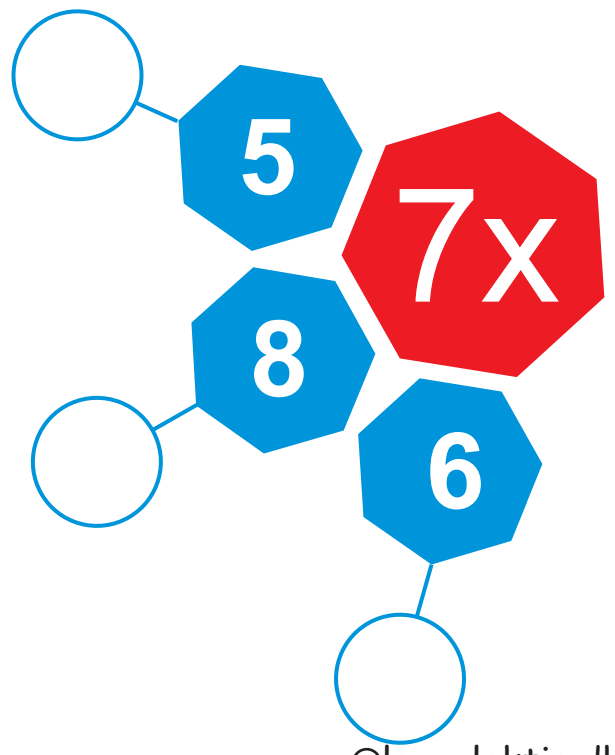
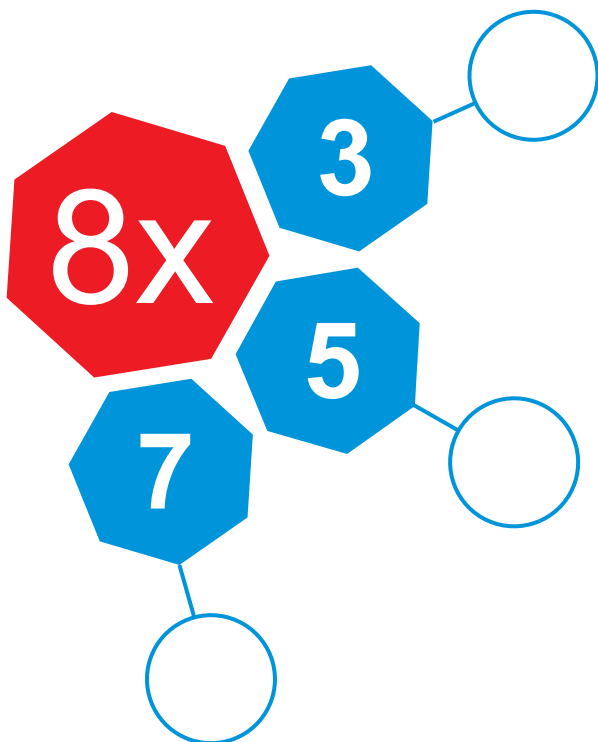
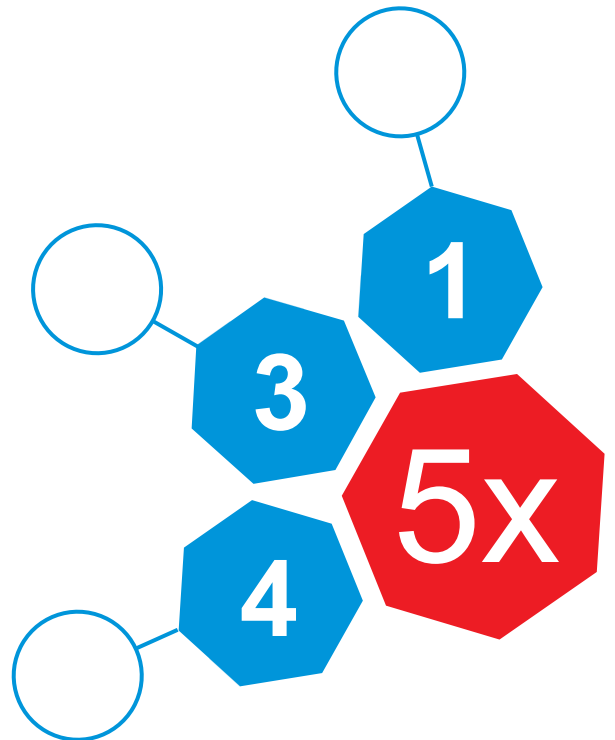
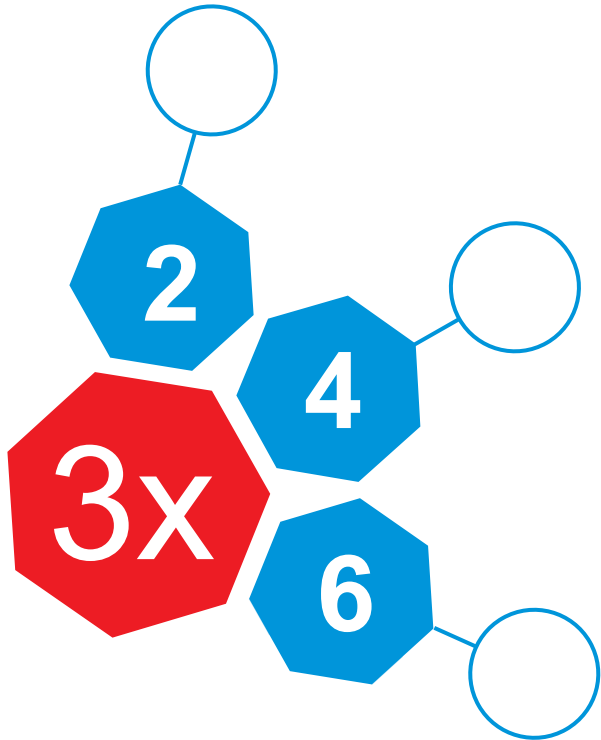
Gange

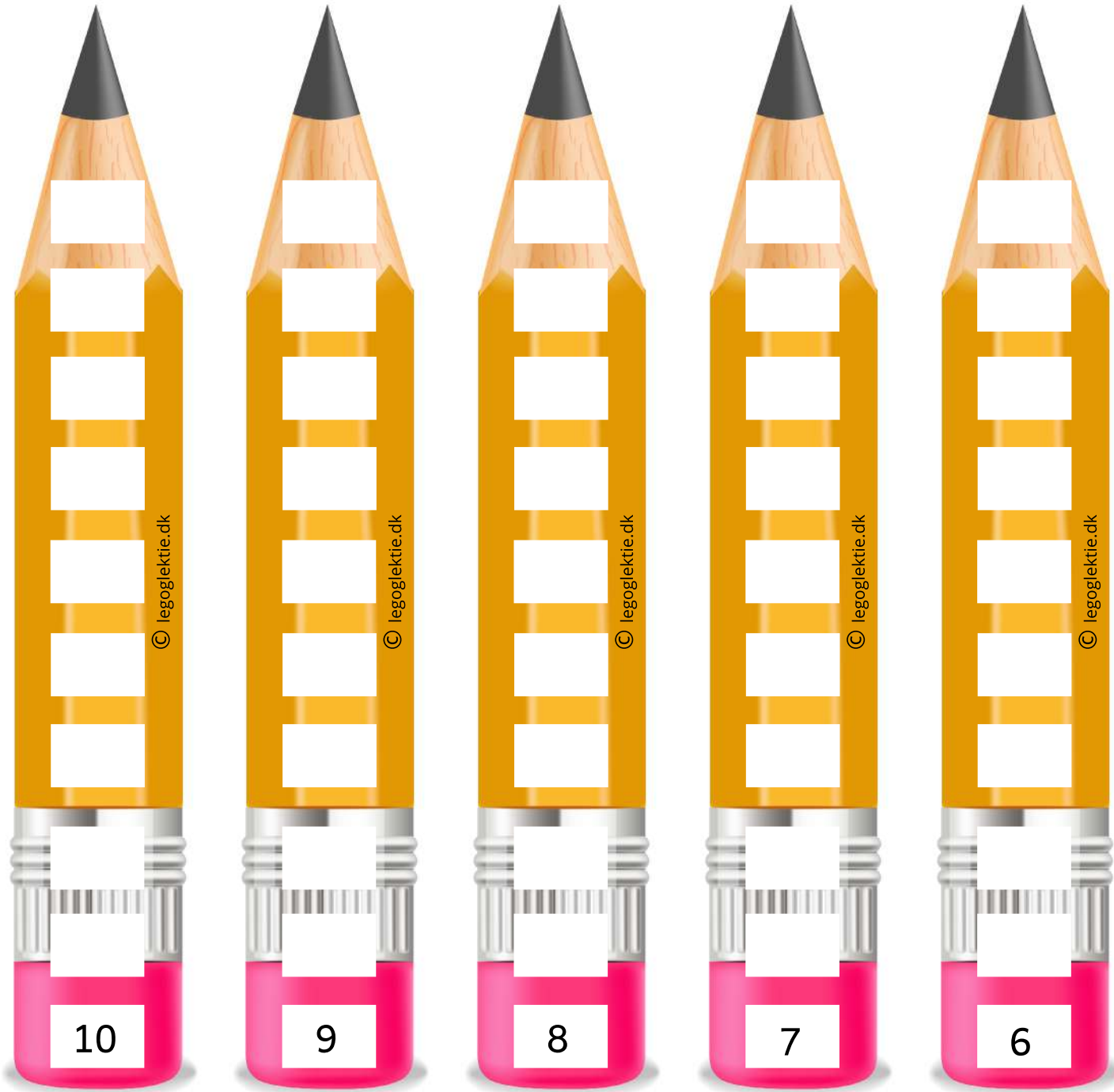
■ Skriv det manglende tal.



Gange

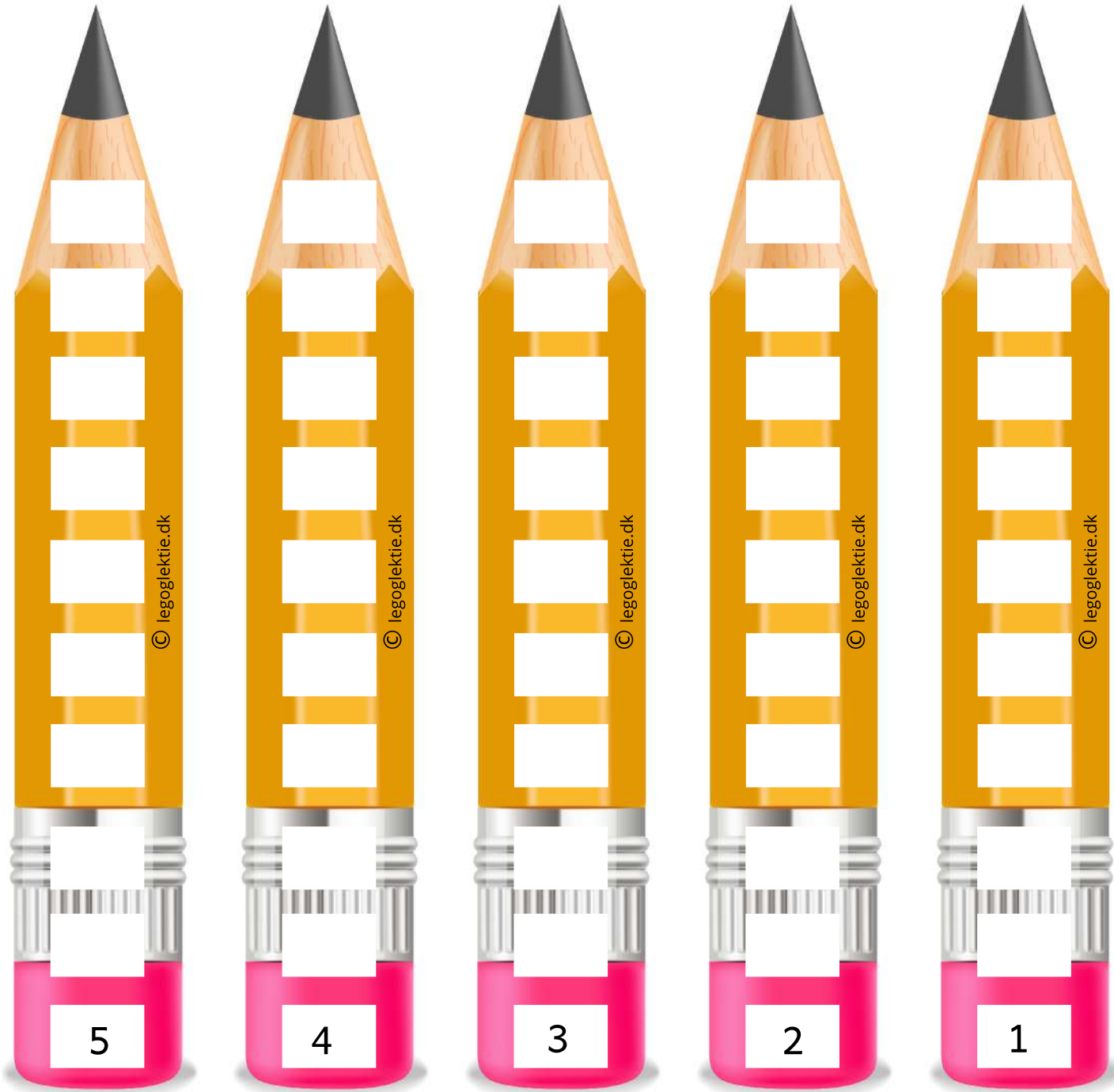
■ Udfyld cirklerne ved at gange tallene.





Gangeblyanter

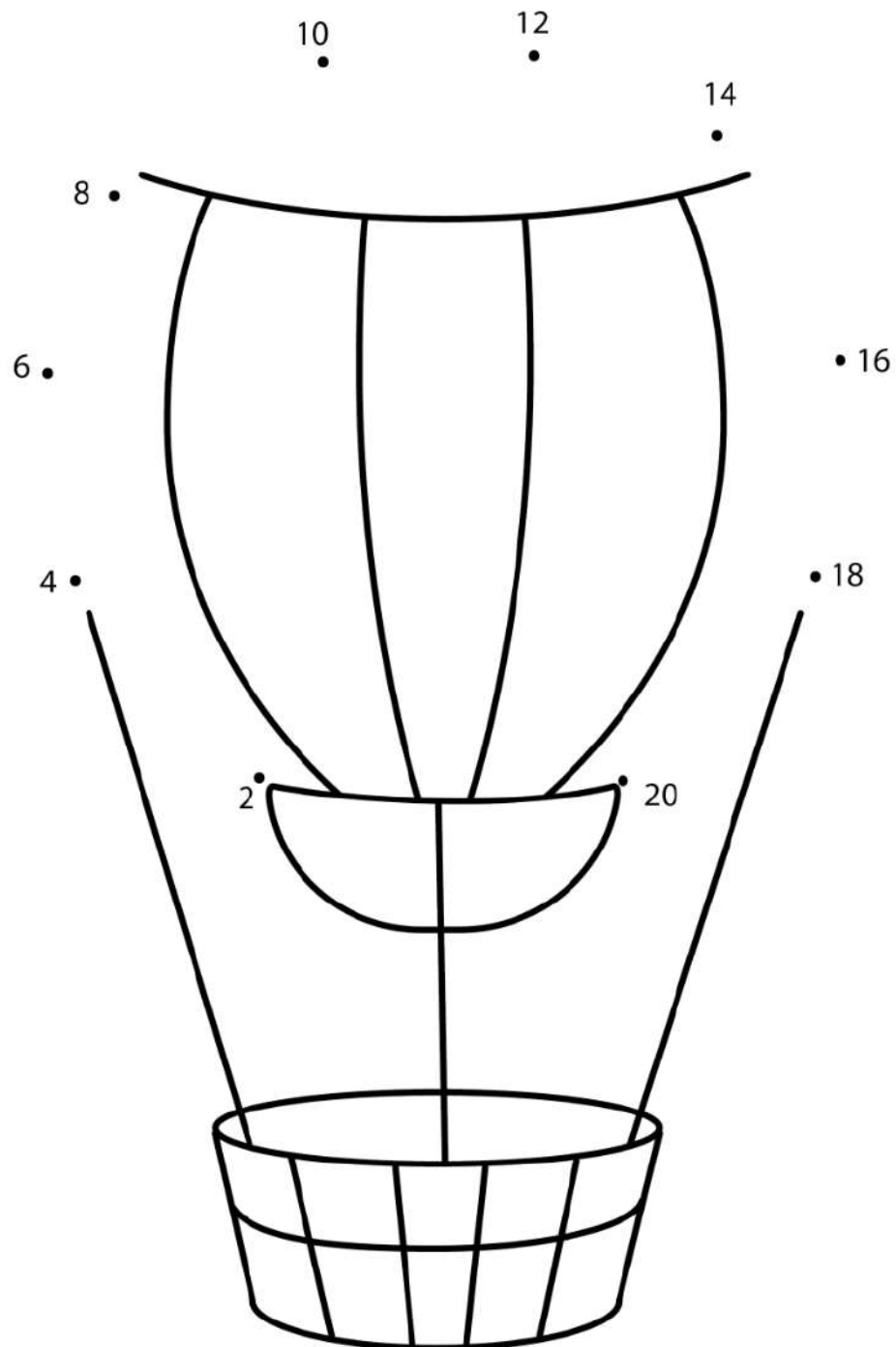
Klip blyanterne ud, laminér og sæt dem i en nøglering, så dit barn kan øve tabellerne. .



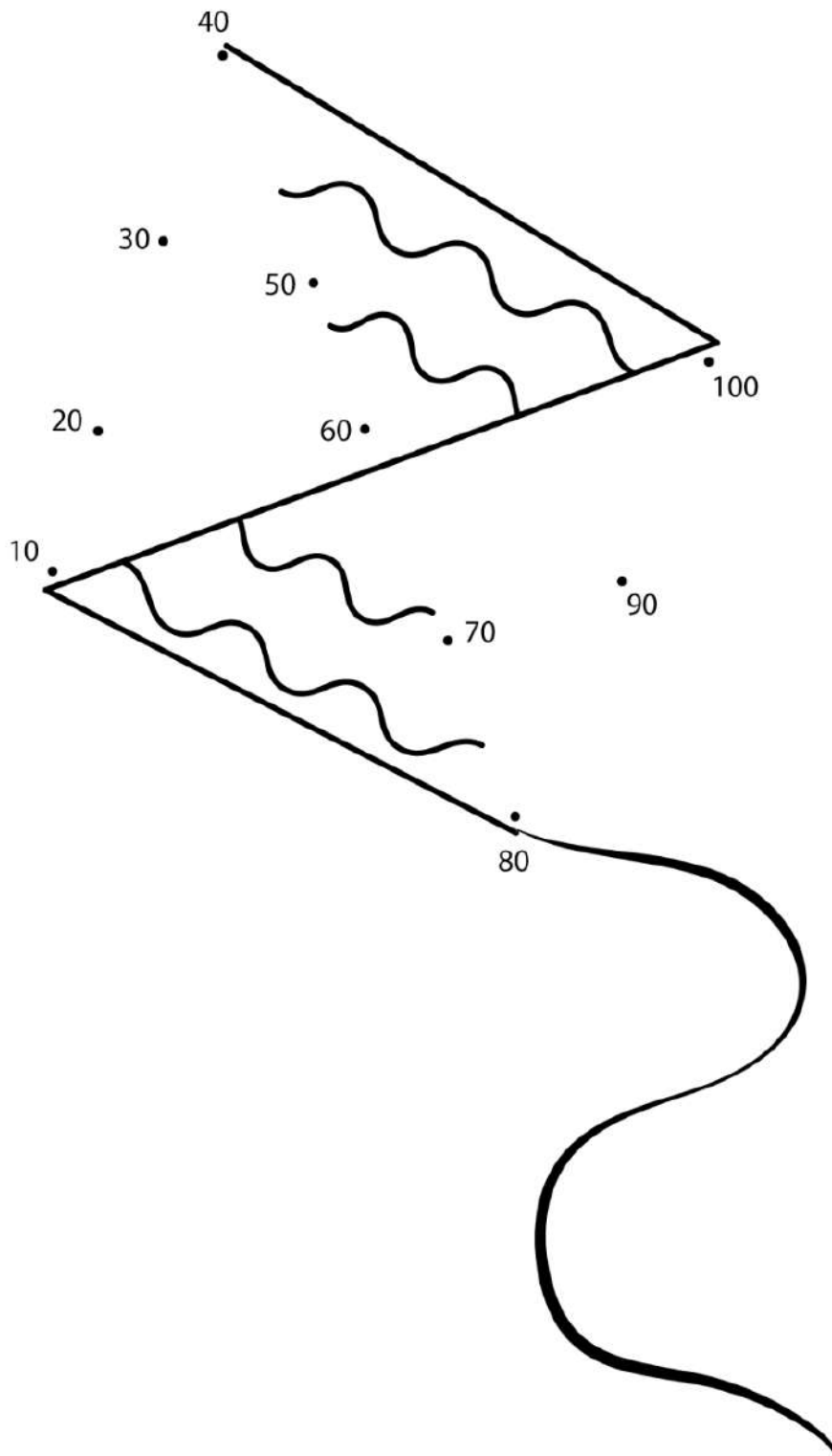
Gangeblyanter

Klip blyanterne ud, laminér og sæt dem i en nøglering, så dit barn kan øve tabellerne.

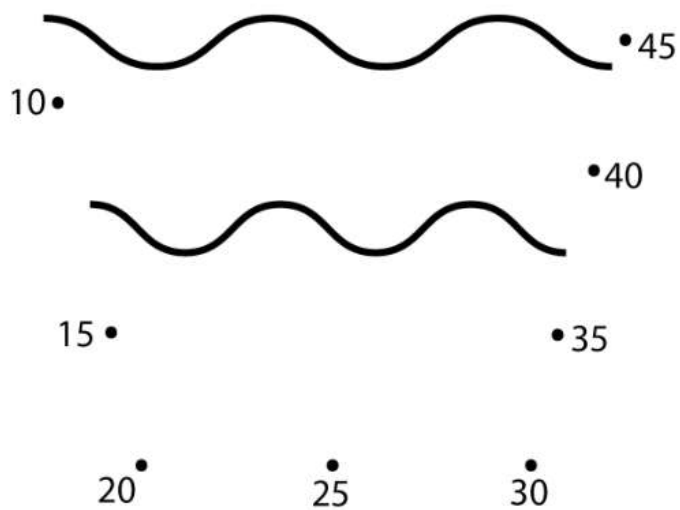
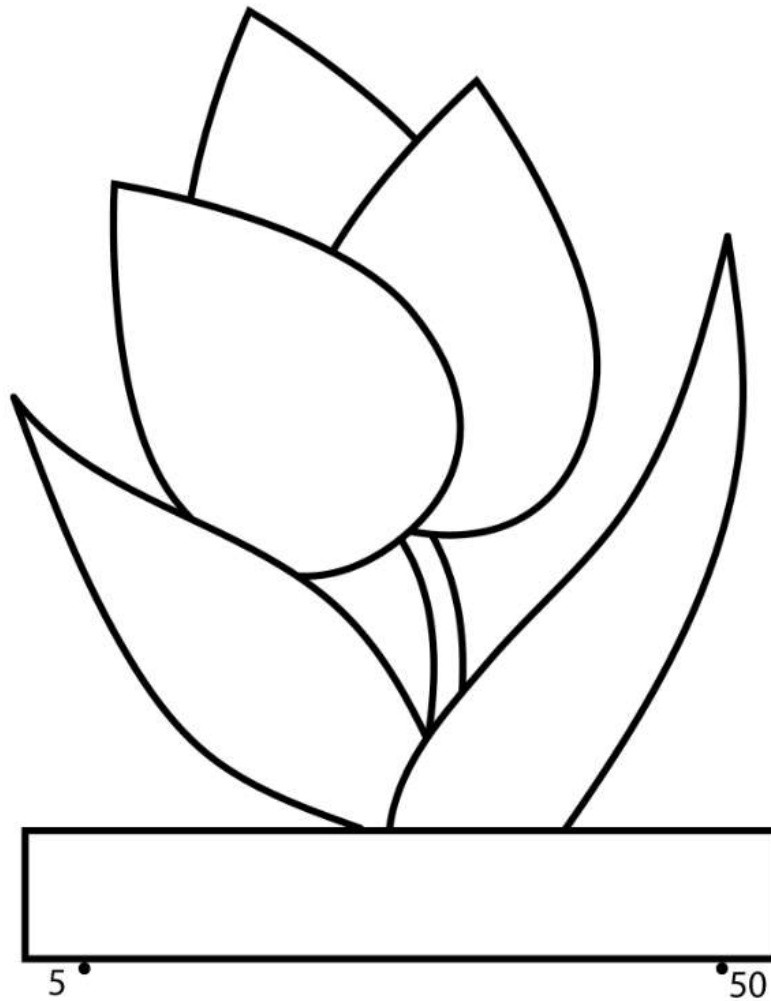
Sæt streg mellem tallene.
- 2 tabellen.



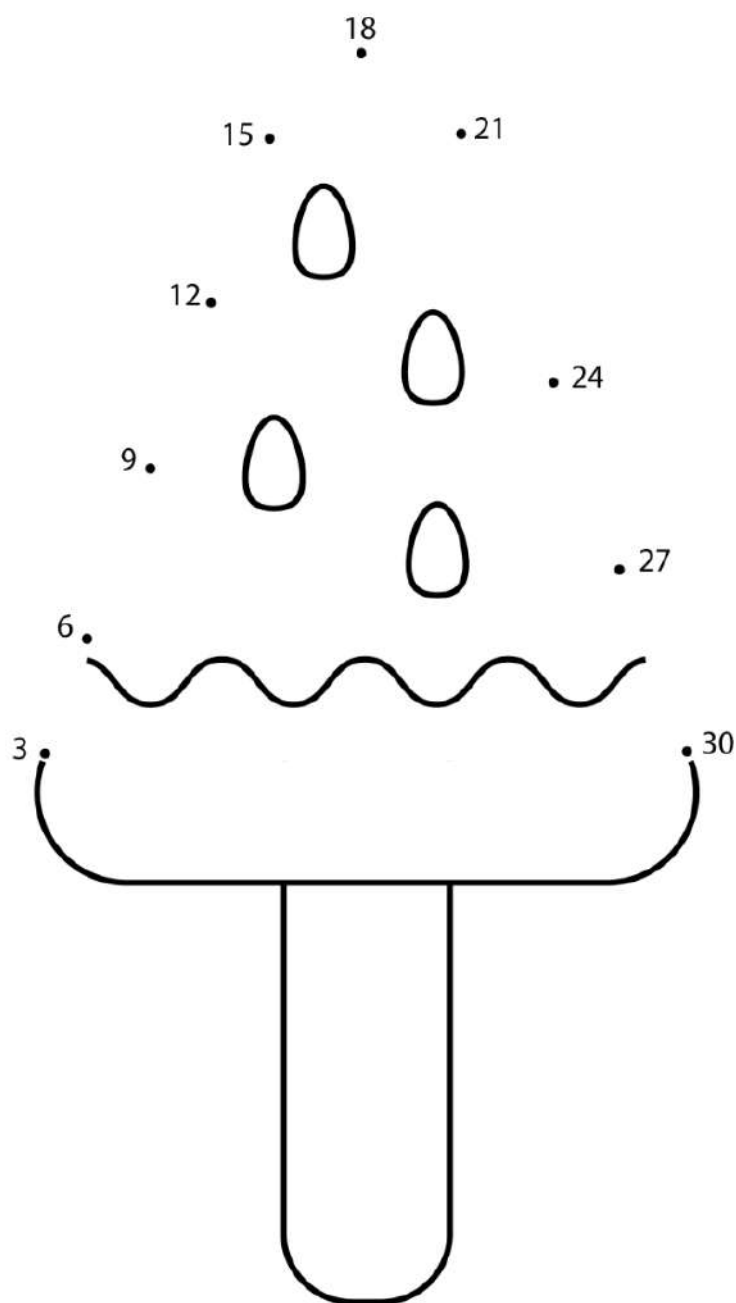
Sæt streg mellem tallene.
- 10 tabellen.



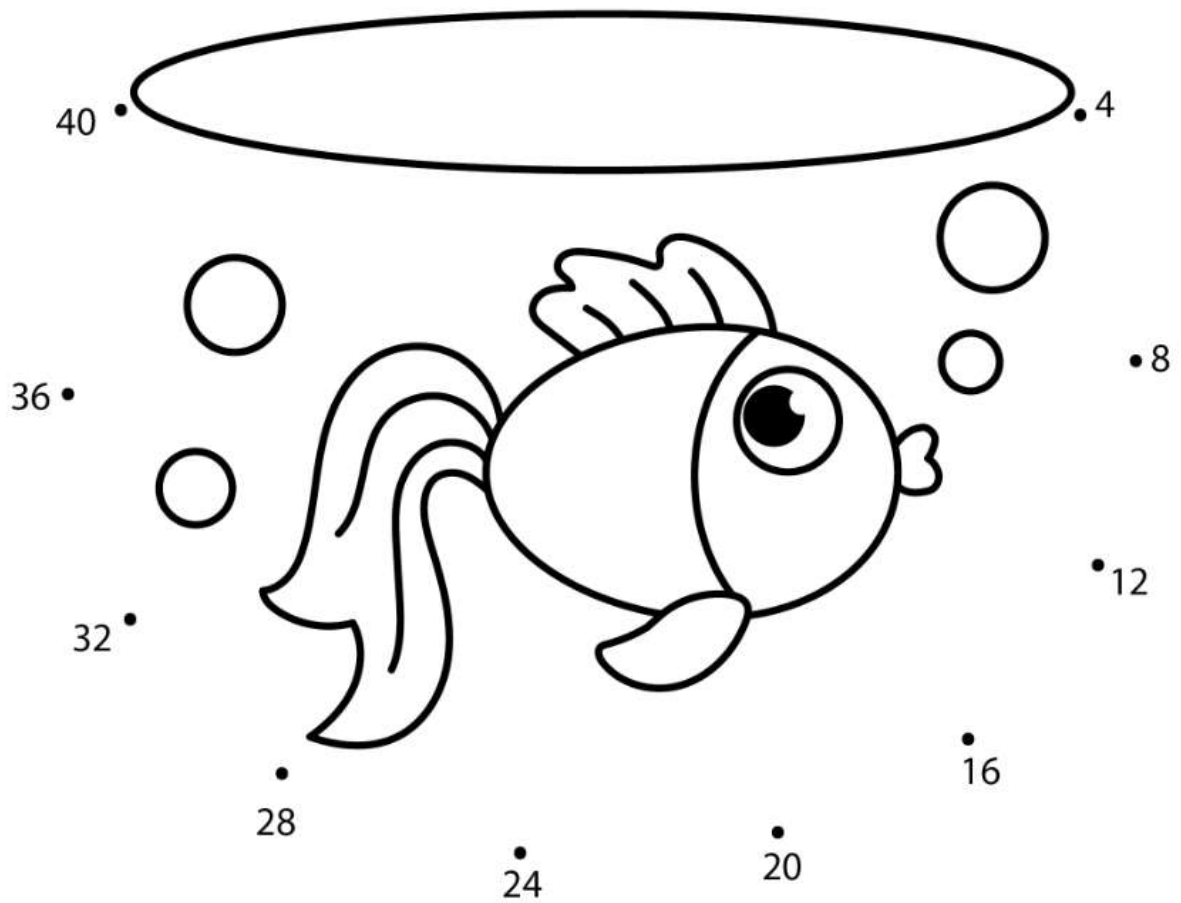
Sæt streg mellem tallene.
- 5 tabellen.



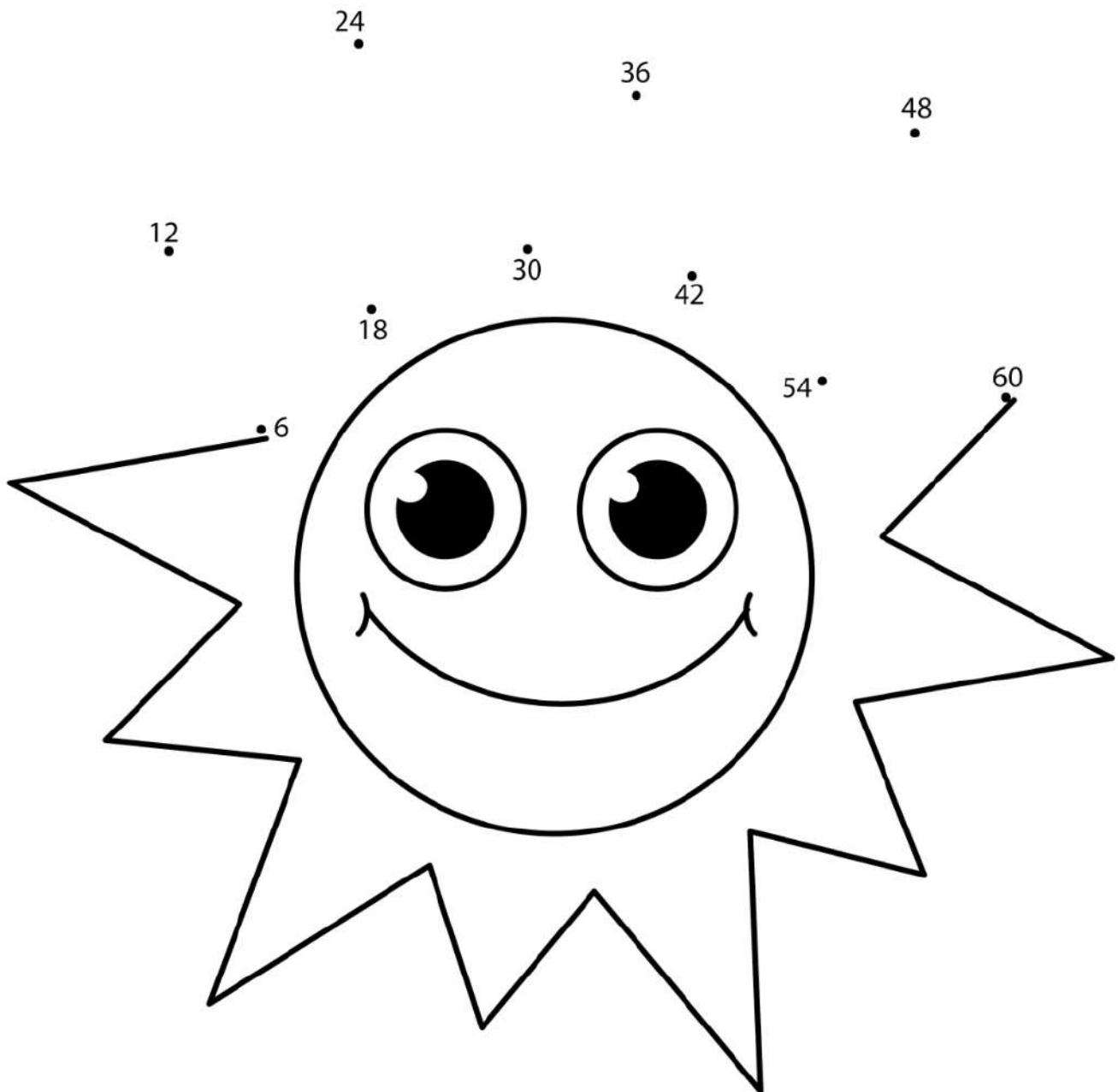
Sæt streg mellem tallene.
- 3 tabellen.



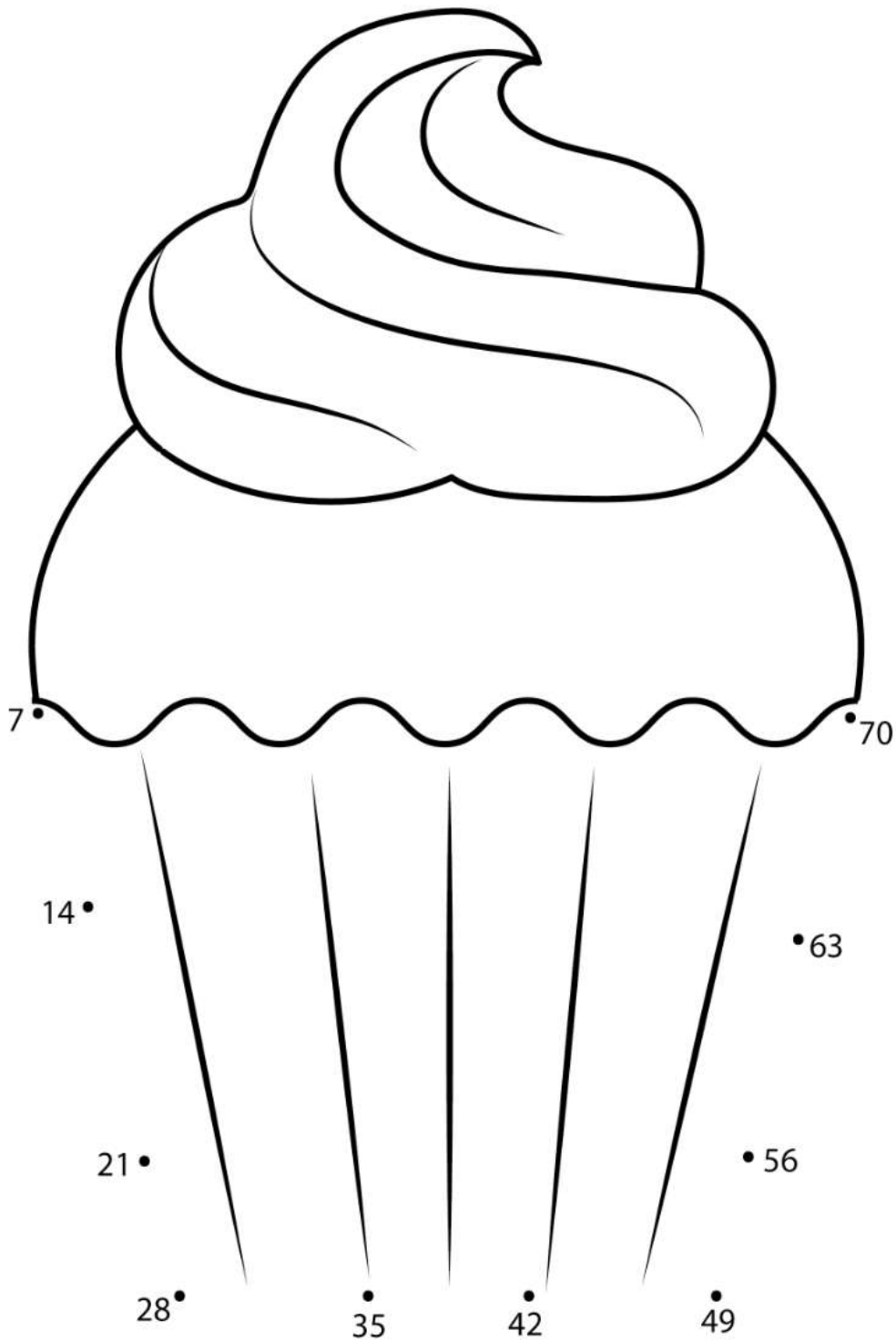
Sæt streg mellem tallene.
- 4 tabellen.



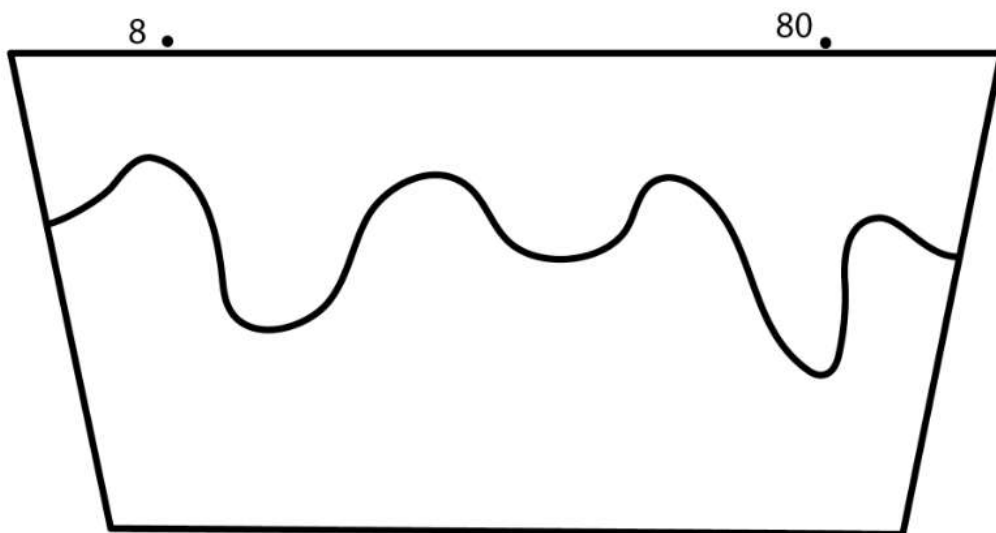
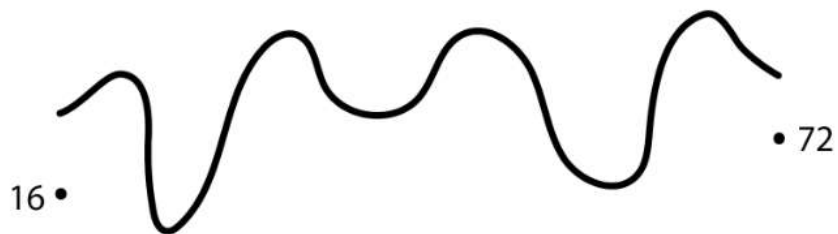
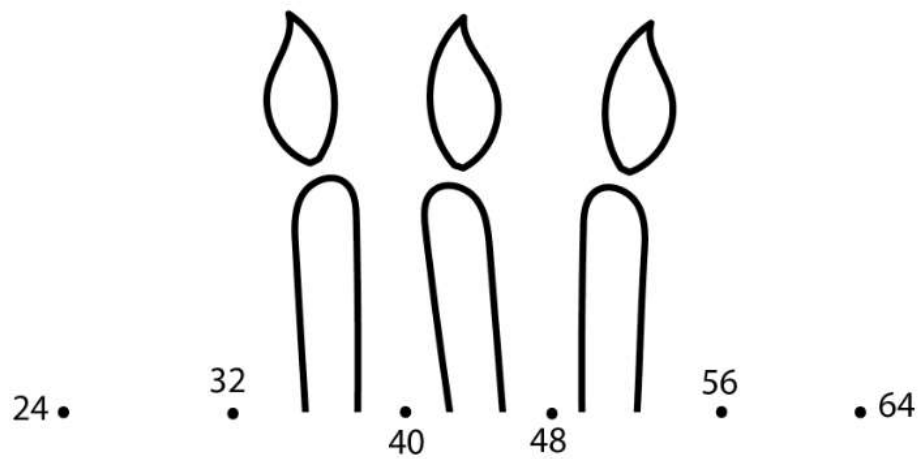
Sæt streg mellem tallene.
- 6 tabellen.



Sæt streg mellem tallene.
- 7 tabellen.



Sæt streg mellem tallene.
- 8 tabellen.



Sæt streg mellem tallene.
- 9 tabellen.

