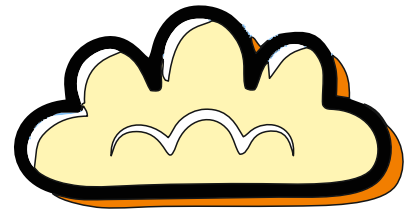
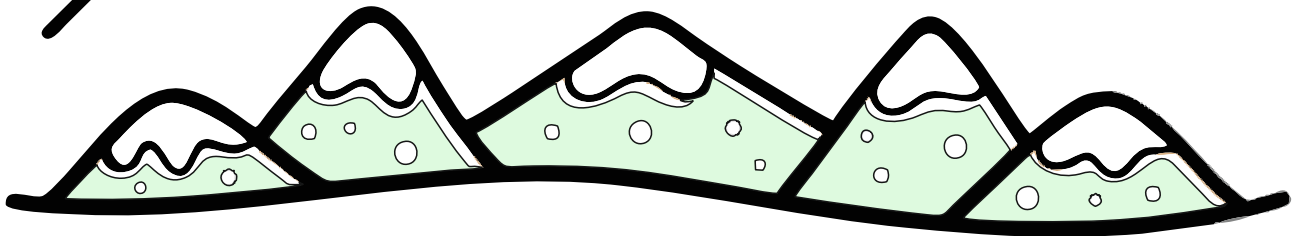


Mit



morgenhæfte <sup>≡</sup> 1E

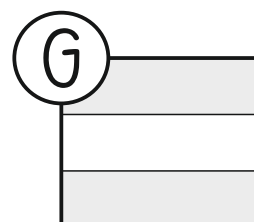
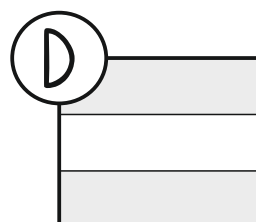
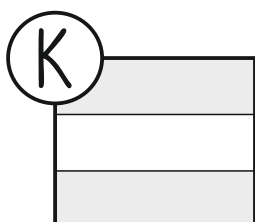
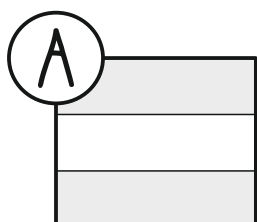
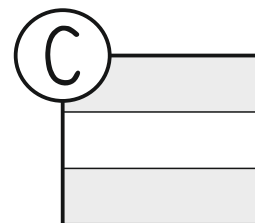
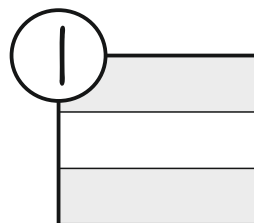
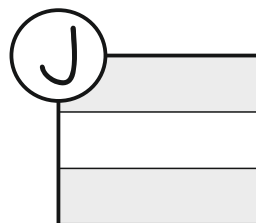
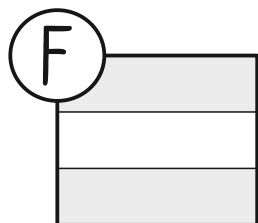
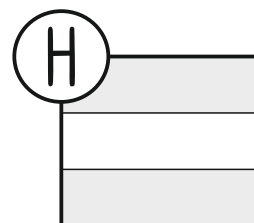
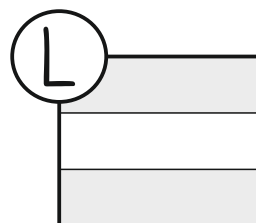
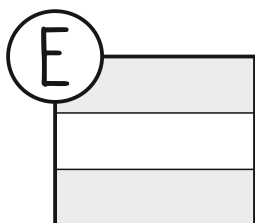
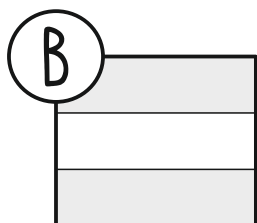


dansk matematik engelsk billedkunst

Navn og klasse:

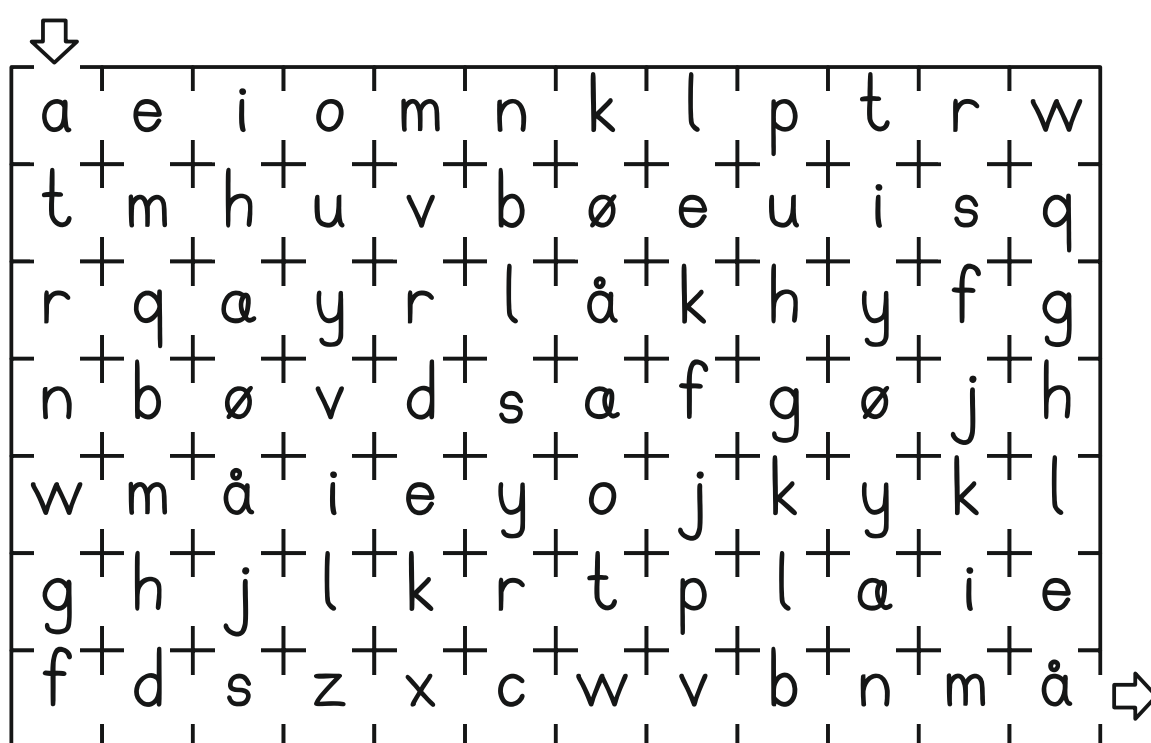
# Dansk

Skriv det lille bogstav ved de store bogstaver.



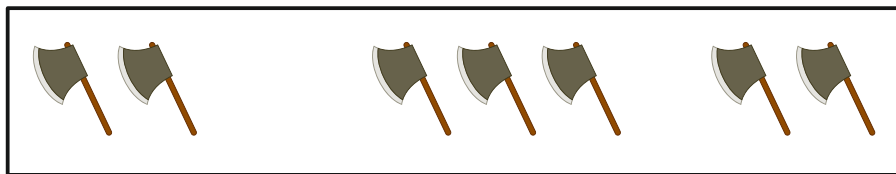
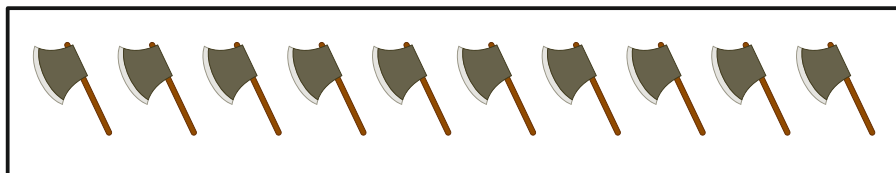
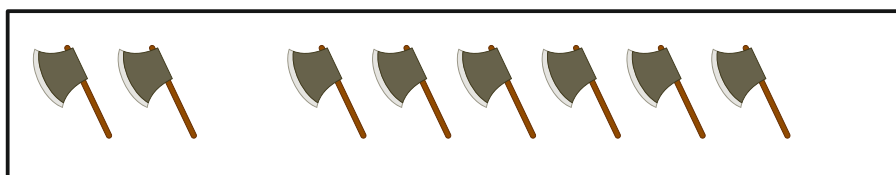
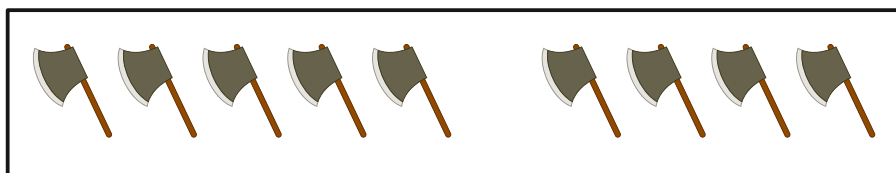
# Dansk

Find vej gennem labyrinten ved kun at gå på VOKALER.

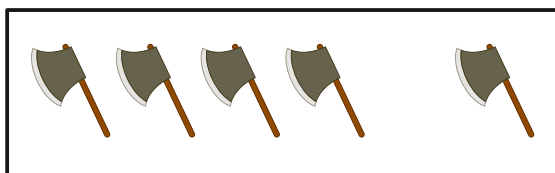
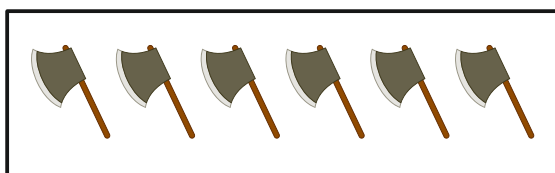
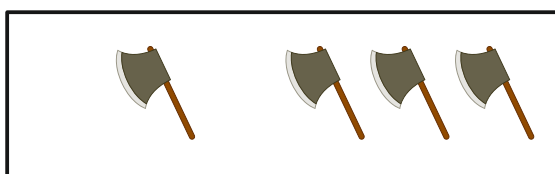


# Engelsk

Hvor mange? Skriv tallet på engelsk.

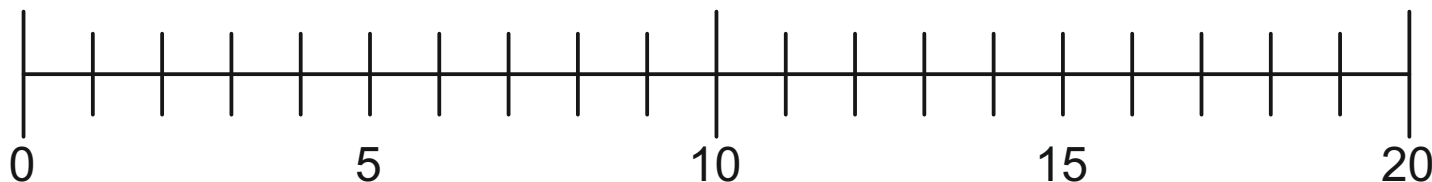
- 1 one
- 2 two
- 3 three
- 4 four
- 5 five
- 6 six
- 7 seven
- 8 eight
- 9 nine
- 10 ten

# Matematik

Sæt streg fra tallet til det rigtige sted på tallinjen.

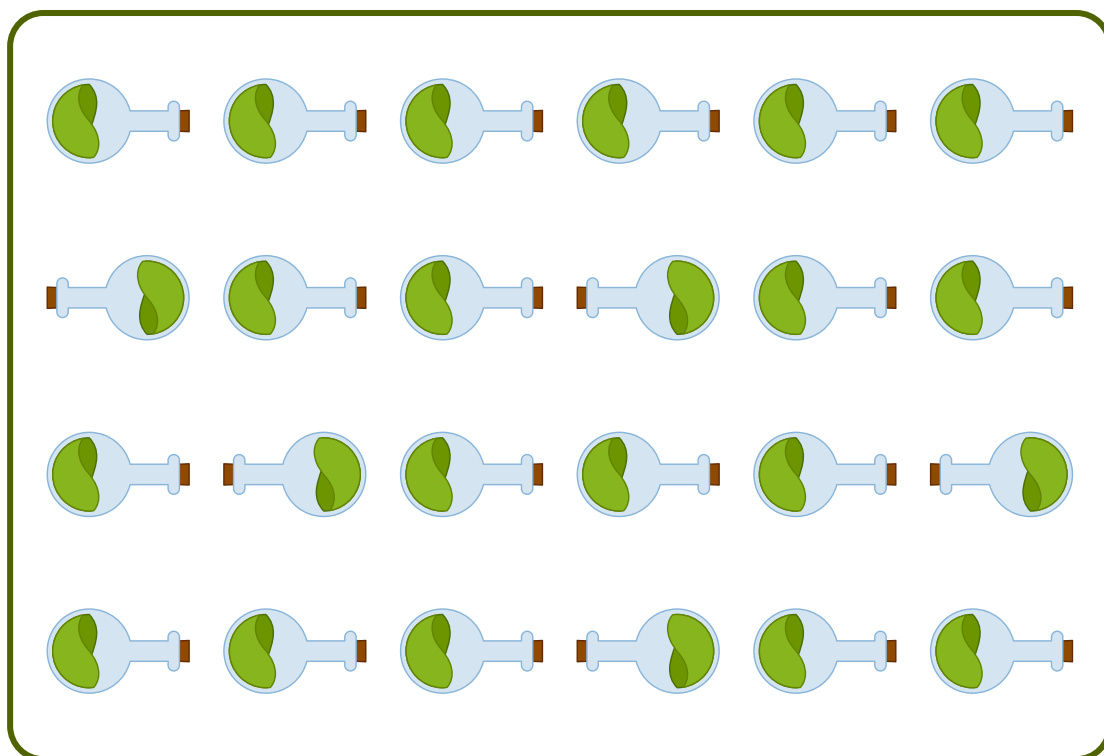
1      6      9      14      17      16



4      2      8      11      13      19

# Matematik

Tæl. Hvor mange i hver retning?



# Billedkunst

Farv tegningen af borgen.



# Dansk

Læs og match. Sæt streg mellem kasserne, så der dannes en sætning.

En myre bor i en ...

lang grå snabel og  
nogle store ører.

En elefant har en ...

hund i en snor.

En kat siger miav, og ...

myretur med de  
andre myrer.

Mia går tur med sin ...

græs og drikker vand.

Lasses kat har lige ...

en hund siger vov.

I går blev Frida ...

stukket af en bi på  
sin arm.

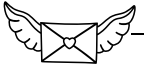









En ko spiser ...

født katte-killinger.

# Matematik

Tæl. Hvor mange af hver slags?



Plus med karameller:

$$\boxed{\text{5 candies}} + \boxed{\text{3 candies}} = \boxed{\phantom{00}}$$

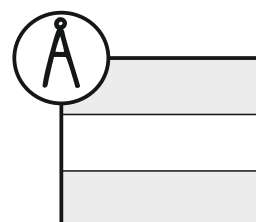
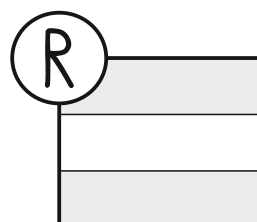
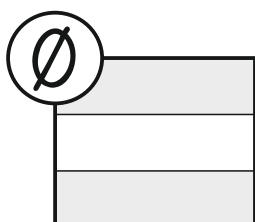
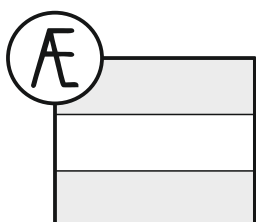
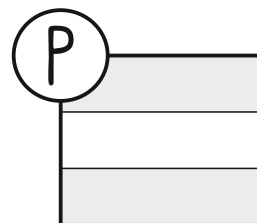
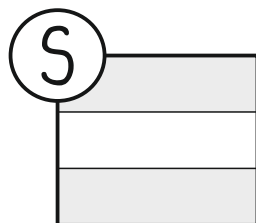
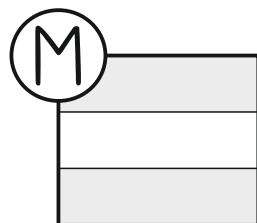
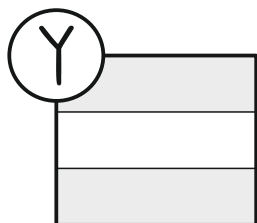
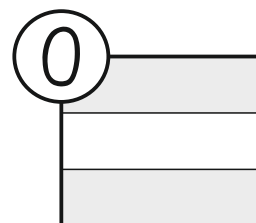
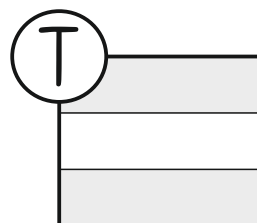
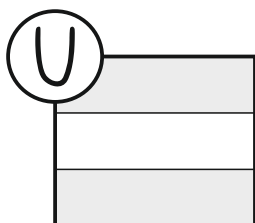
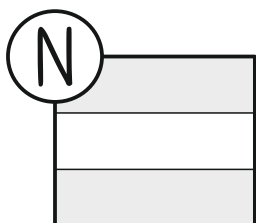
$$\boxed{\text{2 candies}} + \boxed{\text{5 candies}} = \boxed{\phantom{00}}$$

$$\boxed{\text{4 candies}} + \boxed{\text{4 candies}} = \boxed{\phantom{00}}$$

$$\boxed{\text{6 candies}} + \boxed{\text{3 candies}} = \boxed{\phantom{00}}$$

# Dansk

Skriv det lille bogstav ved de store bogstaver.



# Matematik

Regn plus-stykkerne.

$$19 + 2 = \square$$

$$18 + 6 = \square$$

$$20 + 3 = \square$$

$$12 + 6 = \square$$

$$11 + 7 = \square$$

$$14 + 4 = \square$$

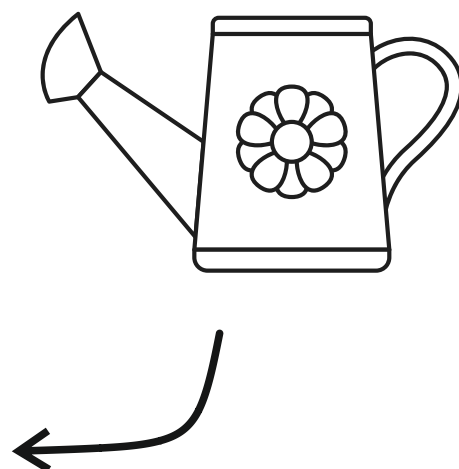
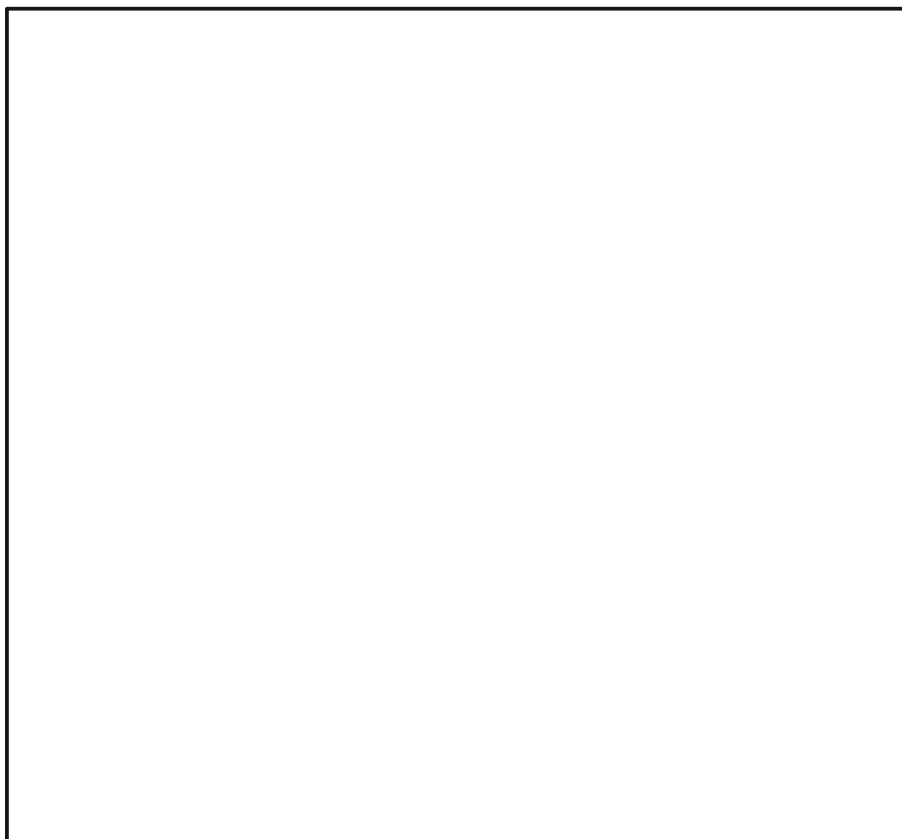
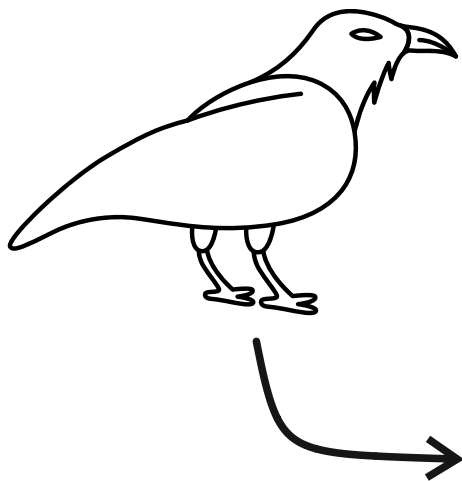
$$15 + 3 = \square$$

$$13 + 7 = \square$$



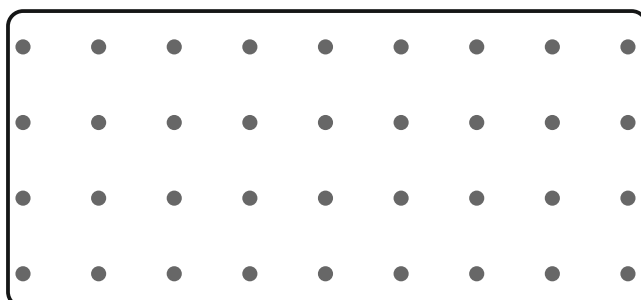
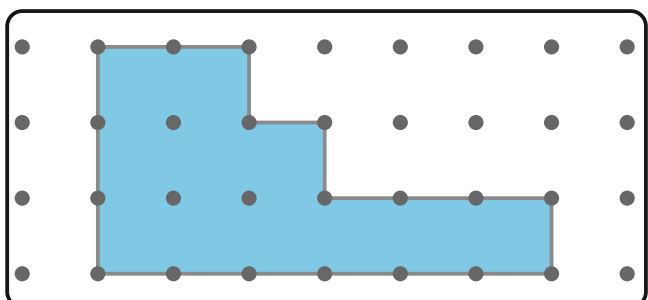
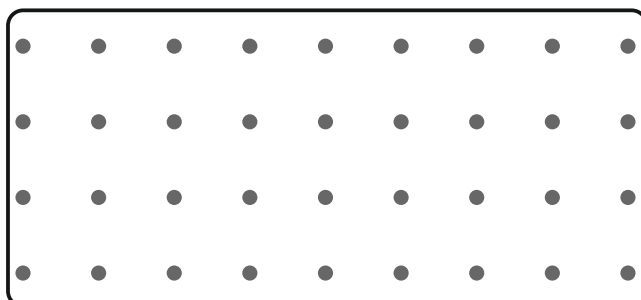
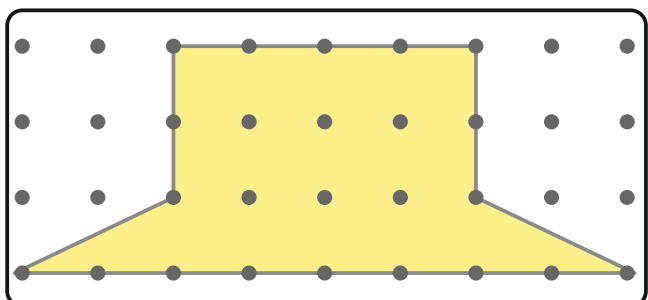
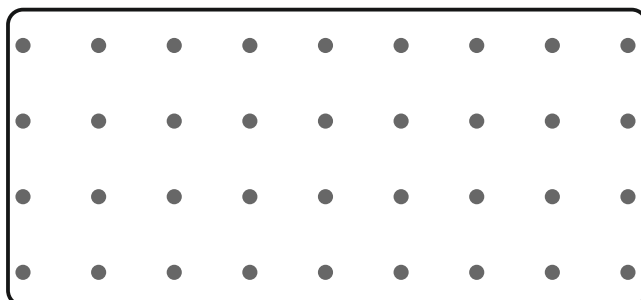
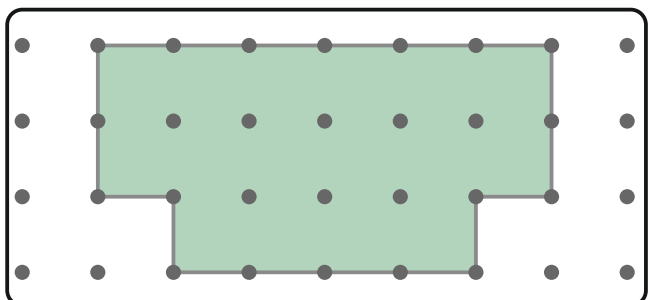
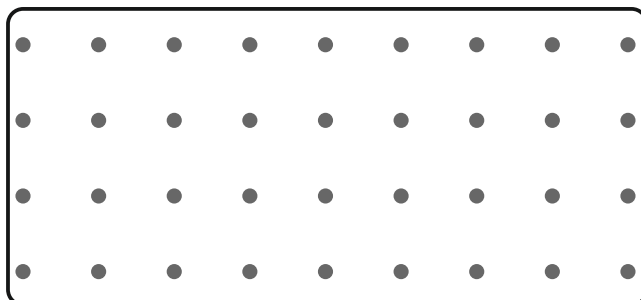
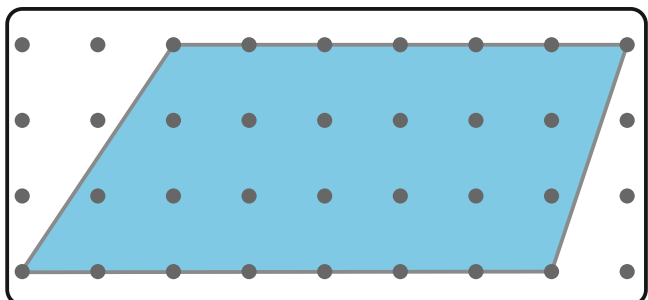
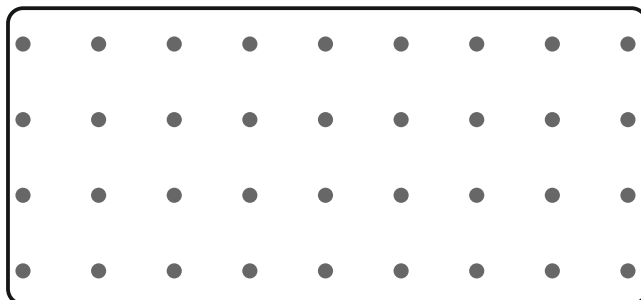
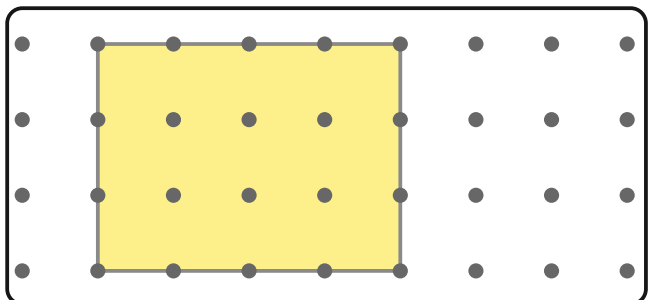
# Billedkunst

Tegn magen til.



# Matematik

Tegn det samme.



# Dansk

Sæt streg mellem ord, der rimer, og skriv rim-parrene.

lus

hår

lår

blå

pil

mus

grå

ged

æg

smil

fed

skæg

# Dansk

Skriv selv et ord, der rimer på ...

due



klo



fin



# Billedkunst

Farv tegningen af myreturen.

