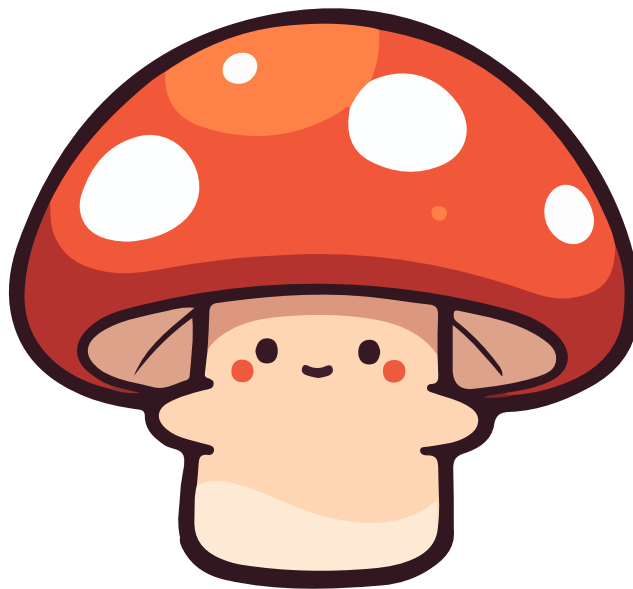


Matematik

Det lille ekstra



NAVN: _____

KLASSE: _____

Plus

$20 + 2 = \underline{\hspace{2cm}}$

$81 + 3 = \underline{\hspace{2cm}}$

$75 + 5 = \underline{\hspace{2cm}}$

$10 + 9 = \underline{\hspace{2cm}}$

$27 + 9 = \underline{\hspace{2cm}}$

$56 + 4 = \underline{\hspace{2cm}}$

$30 + 4 = \underline{\hspace{2cm}}$

$35 + 3 = \underline{\hspace{2cm}}$

$46 + 4 = \underline{\hspace{2cm}}$

$50 + 8 = \underline{\hspace{2cm}}$

$94 + 2 = \underline{\hspace{2cm}}$

$53 + 7 = \underline{\hspace{2cm}}$

$90 + 6 = \underline{\hspace{2cm}}$

$65 + 4 = \underline{\hspace{2cm}}$

$68 + 2 = \underline{\hspace{2cm}}$

$80 + 7 = \underline{\hspace{2cm}}$

$71 + 7 = \underline{\hspace{2cm}}$

$33 + 7 = \underline{\hspace{2cm}}$

Minus

$20 - 3 = \underline{\hspace{2cm}}$

$60 - 4 = \underline{\hspace{2cm}}$

$81 - 10 = \underline{\hspace{2cm}}$

$20 - 7 = \underline{\hspace{2cm}}$

$80 - 8 = \underline{\hspace{2cm}}$

$67 - 10 = \underline{\hspace{2cm}}$

$10 - 6 = \underline{\hspace{2cm}}$

$60 - 6 = \underline{\hspace{2cm}}$

$36 - 10 = \underline{\hspace{2cm}}$

$40 - 8 = \underline{\hspace{2cm}}$

$70 - 7 = \underline{\hspace{2cm}}$

$55 - 10 = \underline{\hspace{2cm}}$

$50 - 6 = \underline{\hspace{2cm}}$

$90 - 3 = \underline{\hspace{2cm}}$

$66 - 10 = \underline{\hspace{2cm}}$

$30 - 5 = \underline{\hspace{2cm}}$

$90 - 7 = \underline{\hspace{2cm}}$

$78 - 10 = \underline{\hspace{2cm}}$

Lommeregner

$16 + 28 + 56 + 23 = \underline{\hspace{2cm}}$

$29 + 35 = \underline{\hspace{2cm}}$

$27 + 76 + 65 + 12 = \underline{\hspace{2cm}}$

$49 + 48 = \underline{\hspace{2cm}}$

$45 + 78 + 98 + 34 = \underline{\hspace{2cm}}$

$91 + 39 = \underline{\hspace{2cm}}$

$99 + 98 + 97 + 96 = \underline{\hspace{2cm}}$

$87 + 37 = \underline{\hspace{2cm}}$

$17 + 18 + 19 + 76 = \underline{\hspace{2cm}}$

$29 + 59 = \underline{\hspace{2cm}}$

$100 + 27 = \underline{\hspace{2cm}}$

$100 + 100 + 27 = \underline{\hspace{2cm}}$

$100 + 42 = \underline{\hspace{2cm}}$

$100 + 100 + 42 = \underline{\hspace{2cm}}$

$100 + 98 = \underline{\hspace{2cm}}$

$100 + 100 + 98 = \underline{\hspace{2cm}}$

$100 + 57 = \underline{\hspace{2cm}}$

$100 + 100 + 57 = \underline{\hspace{2cm}}$

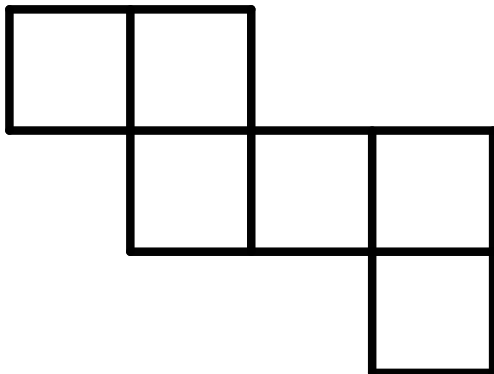
$100 + 99 = \underline{\hspace{2cm}}$

$100 + 100 + 99 = \underline{\hspace{2cm}}$

$100 + 100 = \underline{\hspace{2cm}}$

$100 + 100 + 100 = \underline{\hspace{2cm}}$

Omkreds og areal

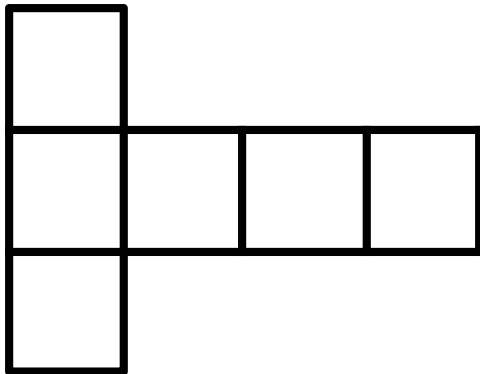


TÆL omkreds og areal

Omkreds: _____

Areal: _____

1 tern = 1 cm^2

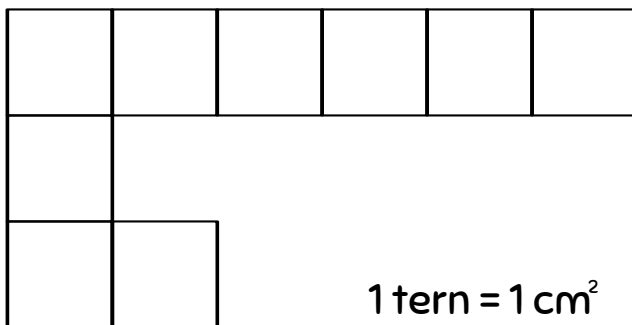


TÆL omkreds og areal

Omkreds: _____

Areal: _____

1 tern = 1 cm^2

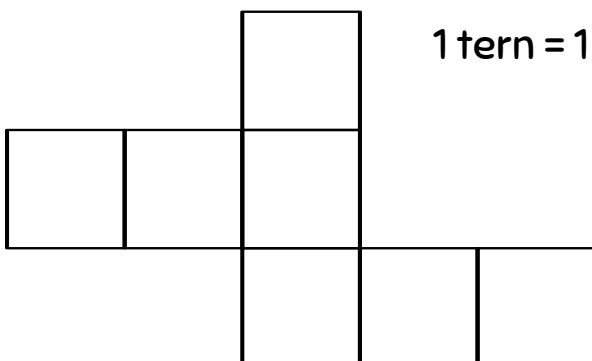


TÆL omkreds og areal

Omkreds: _____

Areal: _____

1 tern = 1 cm^2



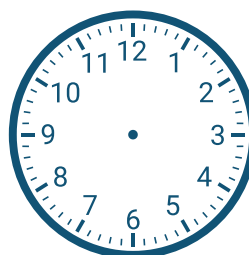
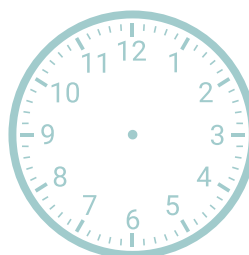
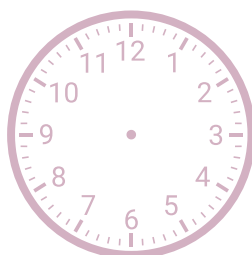
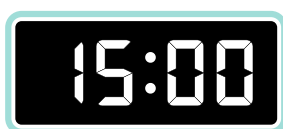
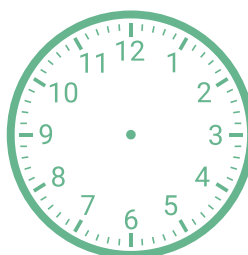
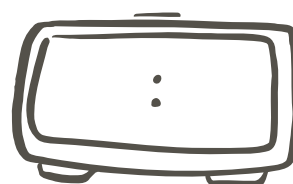
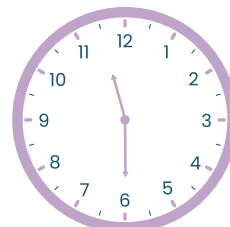
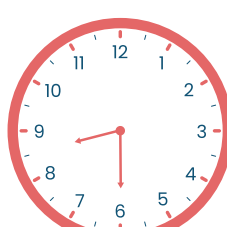
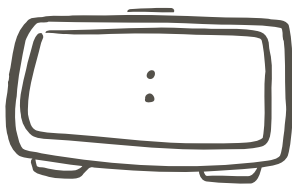
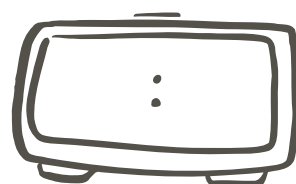
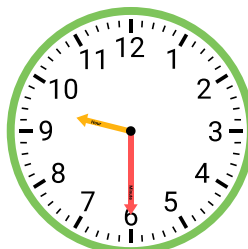
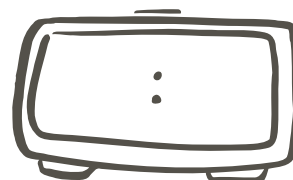
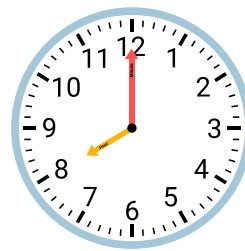
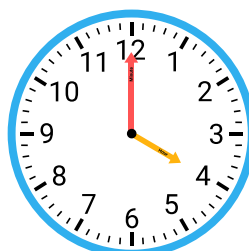
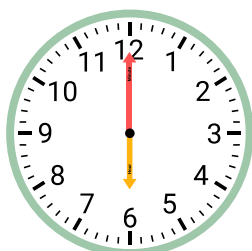
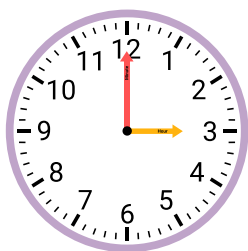
1 tern = 1 cm^2

TÆL omkreds og areal

Omkreds: _____

Areal: _____

Ur



Søren og Mette gik en tur over til mormor og morfar. Turen tog 9 min. De drak saft i 10 min. og gik samme vej hjem. Hvor lang tid var de om det?

_____ min.

Plus

$9 + 3 = \underline{\hspace{2cm}}$

$5 + 9 = \underline{\hspace{2cm}}$

$7 + 9 = \underline{\hspace{2cm}}$

$4 + 9 = \underline{\hspace{2cm}}$

$9 + 2 = \underline{\hspace{2cm}}$

$9 + 9 = \underline{\hspace{2cm}}$

$9 + 14 = \underline{\hspace{2cm}}$

$9 + 12 = \underline{\hspace{2cm}}$

$17 + 9 = \underline{\hspace{2cm}}$

$13 + 9 = \underline{\hspace{2cm}}$

$9 + 12 = \underline{\hspace{2cm}}$

$9 + 18 = \underline{\hspace{2cm}}$

$9 + 25 = \underline{\hspace{2cm}}$

$9 + 37 = \underline{\hspace{2cm}}$

$52 + 9 = \underline{\hspace{2cm}}$

$69 + 9 = \underline{\hspace{2cm}}$

$9 + 78 = \underline{\hspace{2cm}}$

$9 + 79 = \underline{\hspace{2cm}}$

$125 + 30 = \underline{\hspace{2cm}}$

$521 + 70 = \underline{\hspace{2cm}}$

$213 + 50 = \underline{\hspace{2cm}}$

$371 + 20 = \underline{\hspace{2cm}}$

$911 + 40 = \underline{\hspace{2cm}}$

$791 + 10 = \underline{\hspace{2cm}}$

$575 + 25 = \underline{\hspace{2cm}}$

$725 + 50 = \underline{\hspace{2cm}}$

$875 + 75 = \underline{\hspace{2cm}}$

Måling

a



Hvor lang er linjerne?

a cm mm

b



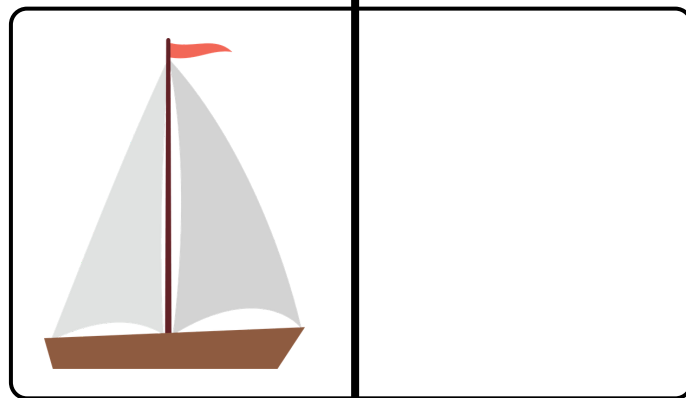
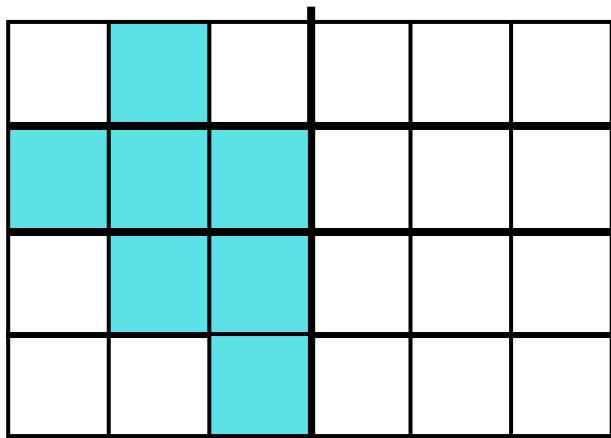
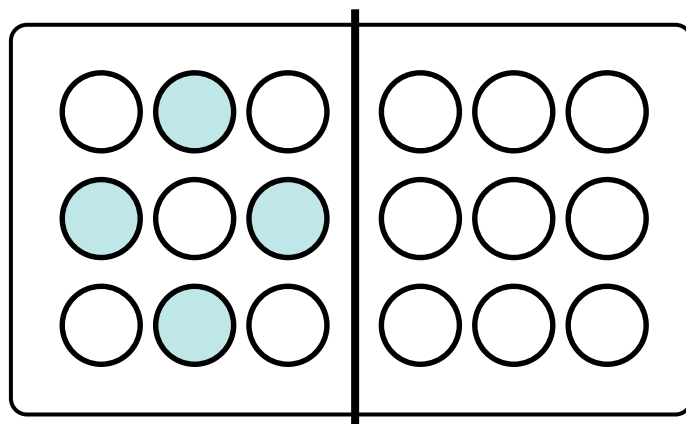
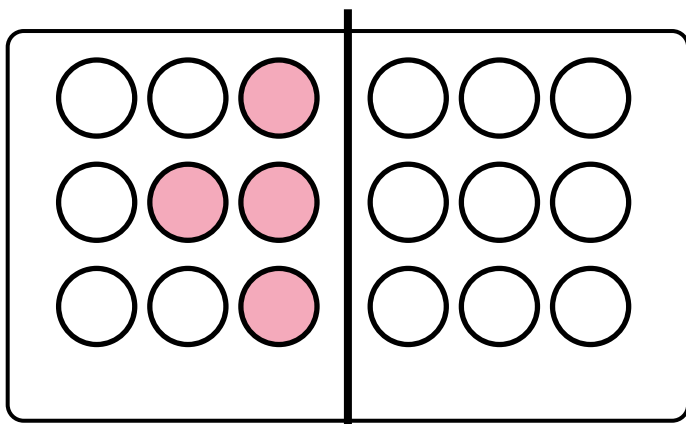
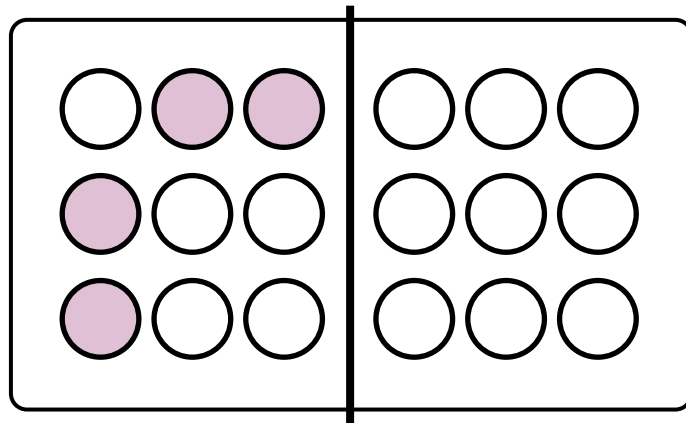
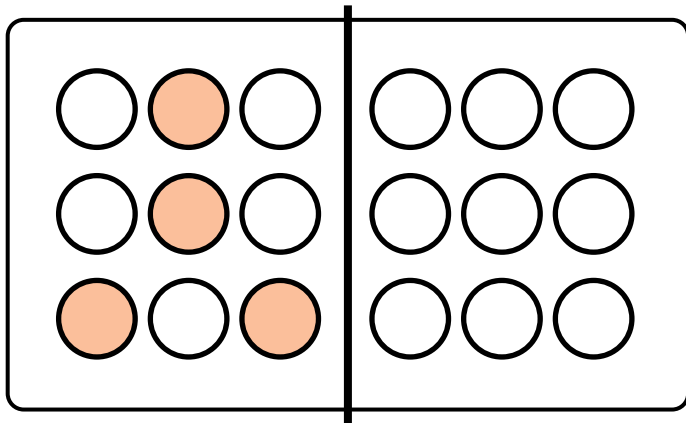
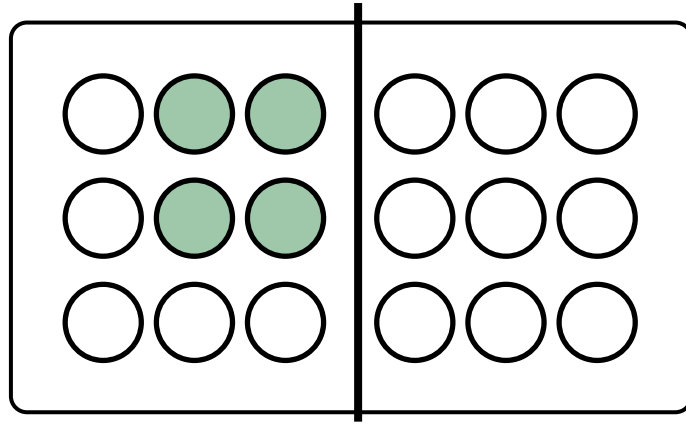
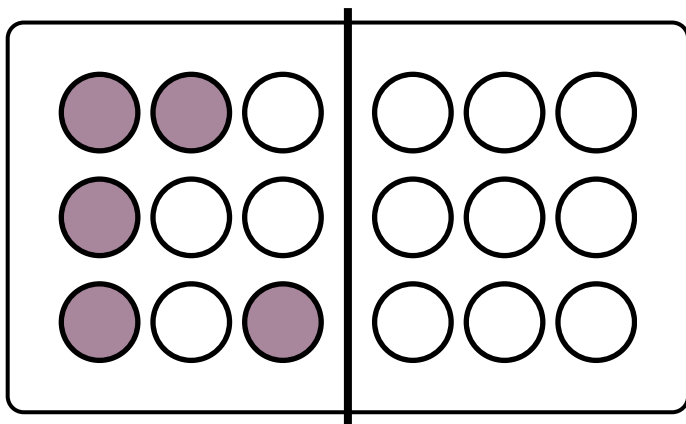
b cm mm

c

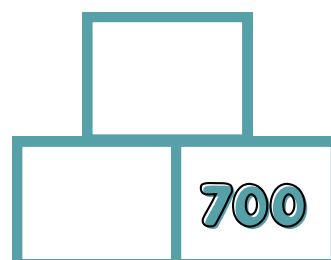
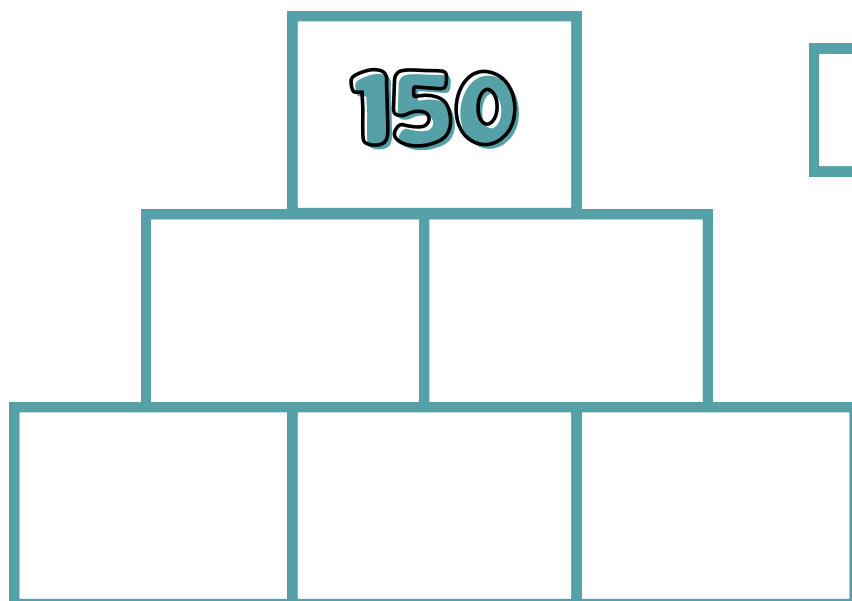
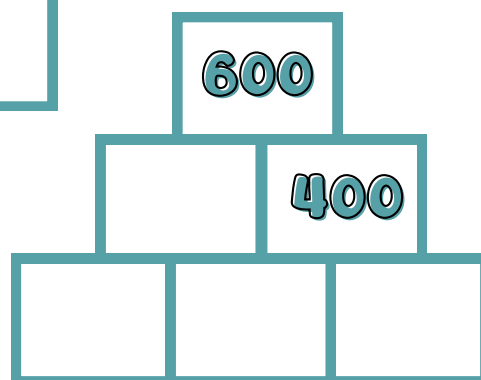
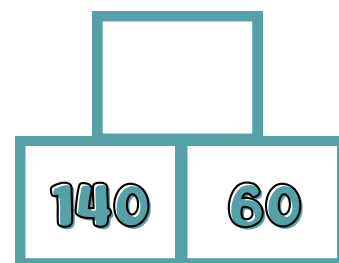
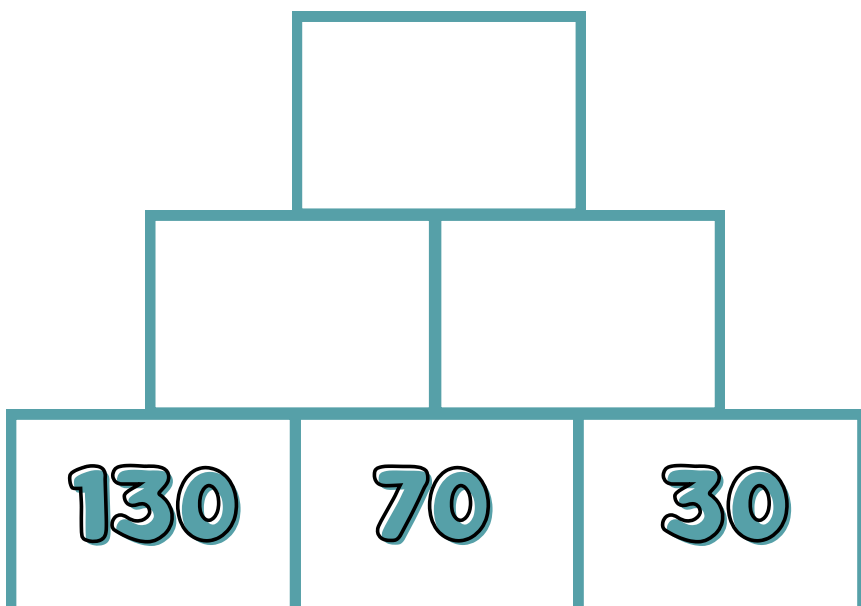
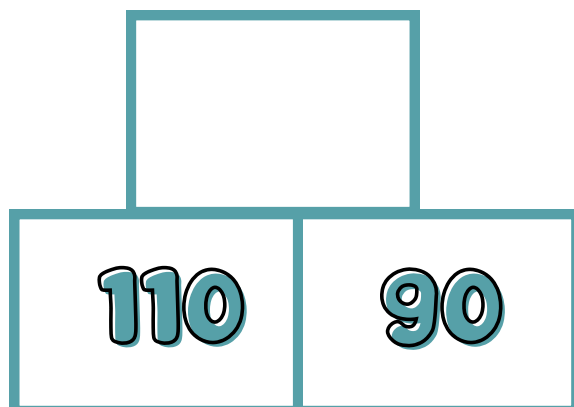
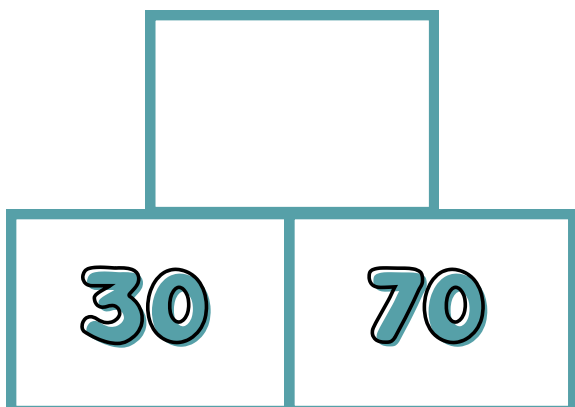


c cm mm

Spejling



Pyramider



100 mindre og større

_____	347	_____
_____	254	_____
_____	302	_____
_____	149	_____

Hvor mange EUR er der?



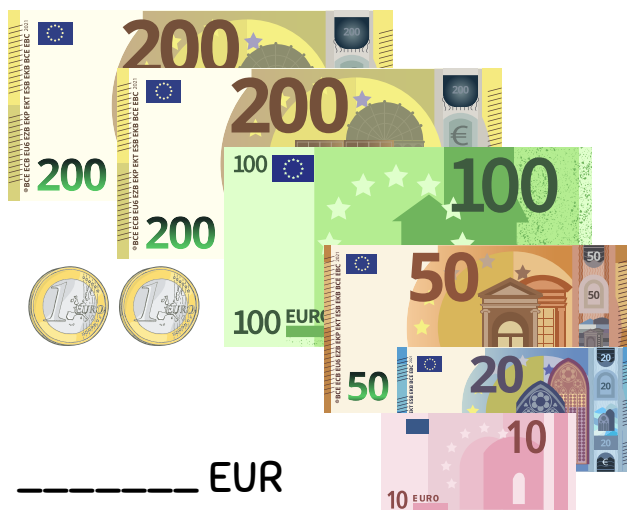
Hvor mange EUR er der?



Sæt tallene i rigtig rækkefølge.

721 324 425 223

901 515 902 127



Plus-par

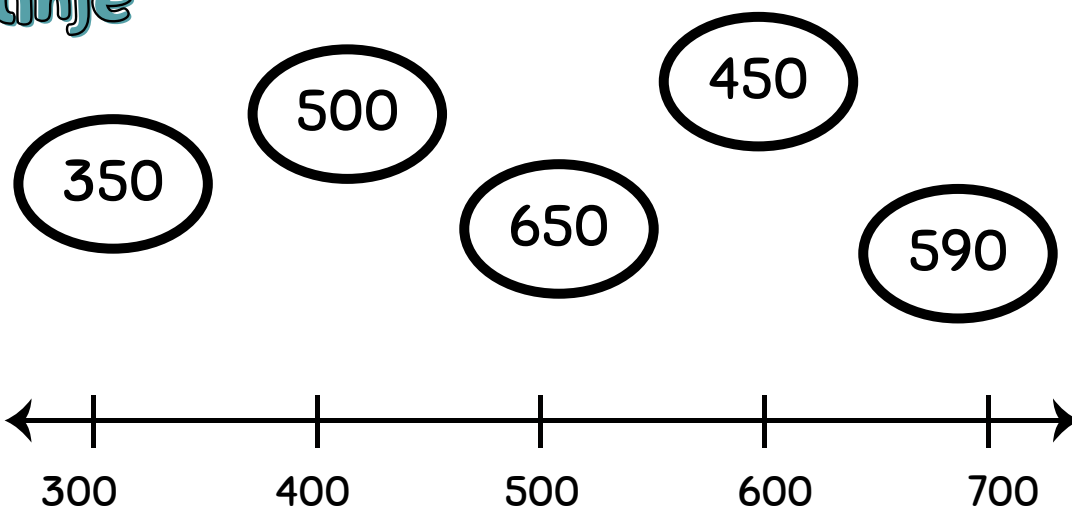
$$100 + 100 = \underline{\hspace{2cm}}$$

$$200 + 200 = \underline{\hspace{2cm}}$$

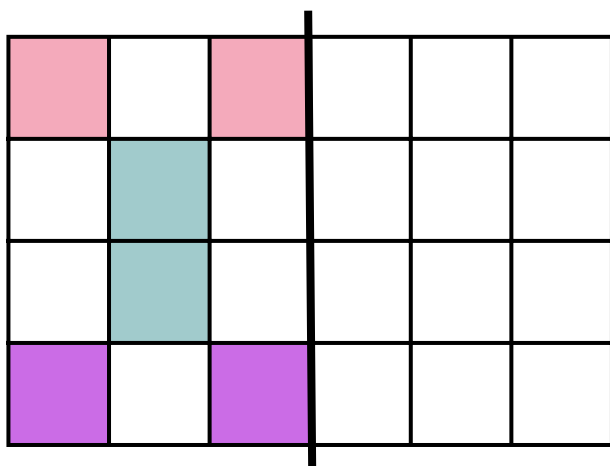
$$600 + 600 = \underline{\hspace{2cm}}$$

$$700 + 700 = \underline{\hspace{2cm}}$$

Tallinje



Spejling



Plus-par

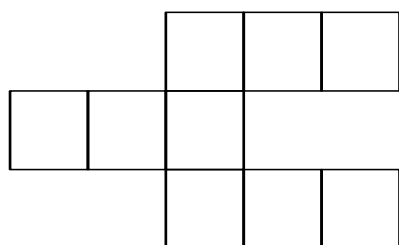
$$25 + 25 = \underline{\hspace{2cm}}$$

$$50 + 50 = \underline{\hspace{2cm}}$$

$$150 + 150 = \underline{\hspace{2cm}}$$

$$500 + 500 = \underline{\hspace{2cm}}$$

Omkreds og areal



1 tern = 1 cm²

TÆL omkreds og areal

Omkreds:

Areal:

Hvor mange enere, tiere og hundrede?

572

Enere:

Tiere:

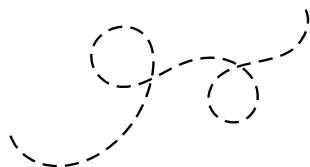
Hundrede:

893

Enere:

Tiere:

Hundrede:



Hvor lang er linjen?

 cm mm

Matematik - Det lille ekstra B2

Ekstra hæfte til de hurtige i 2. klasse.

Kan også bruges som morgenhæfte. Hæften er tiltænkt start/første halvdel af 2. klasse, og indeholder forskellige opgaver, som de primært selv kan gå til.

God fornøjelse
SkoleGuf.com



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FOR DE RAMMER, DER ER NÆVNT I AFTALEN.

ILLUSTRATIONER ER FRA CANVA UDDANNELSE.