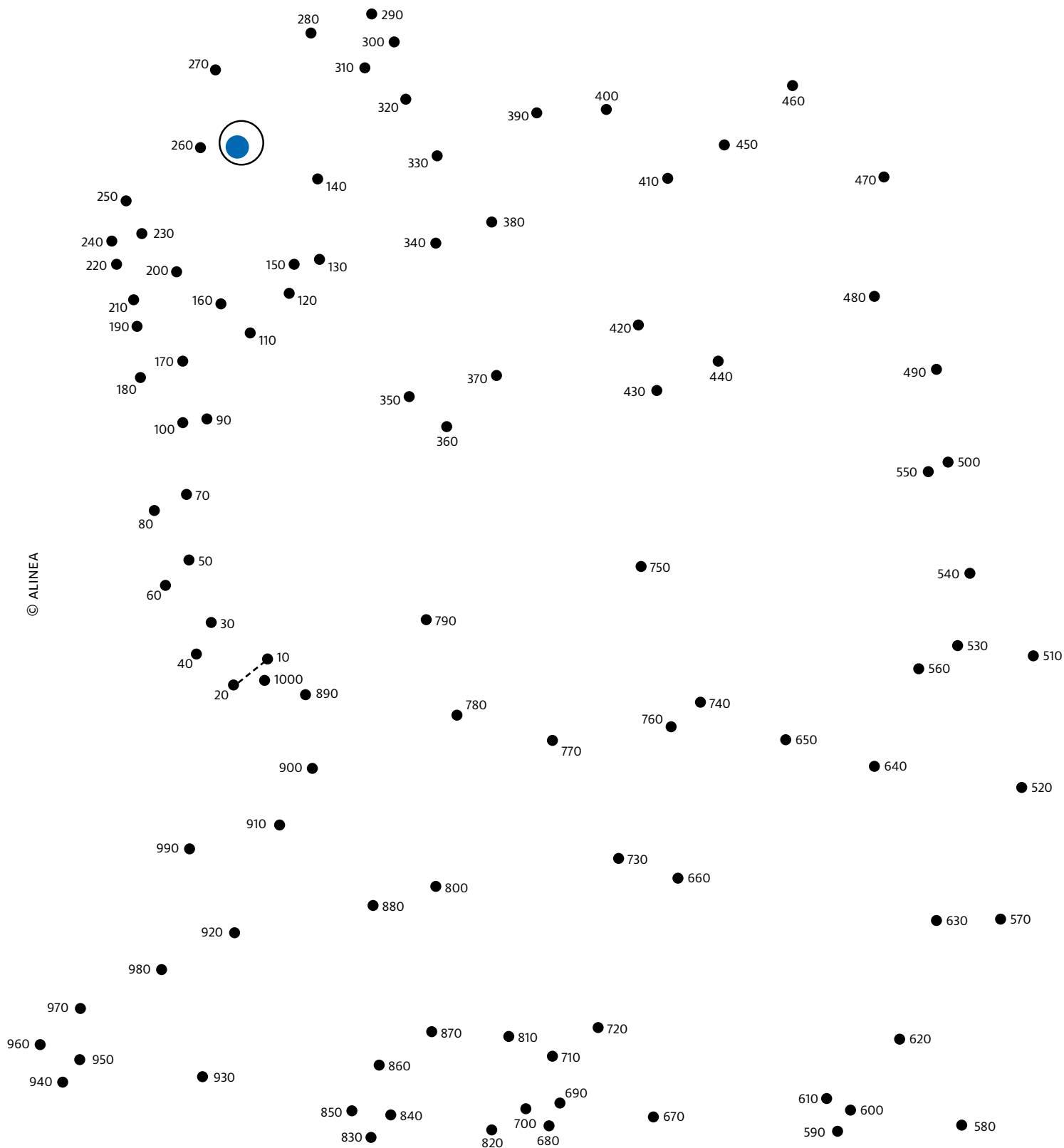


Tegn fra prik til prik 1

ELEVBOG 2A · SIDE 1

ARBEJDSARK

1



NAVN

Tegn fra prik til prik 2

ELEVBOG 2A · SIDE 1

ARBEJDSARK **2**

© ALINEA



NAVN _____

Tal til 1000

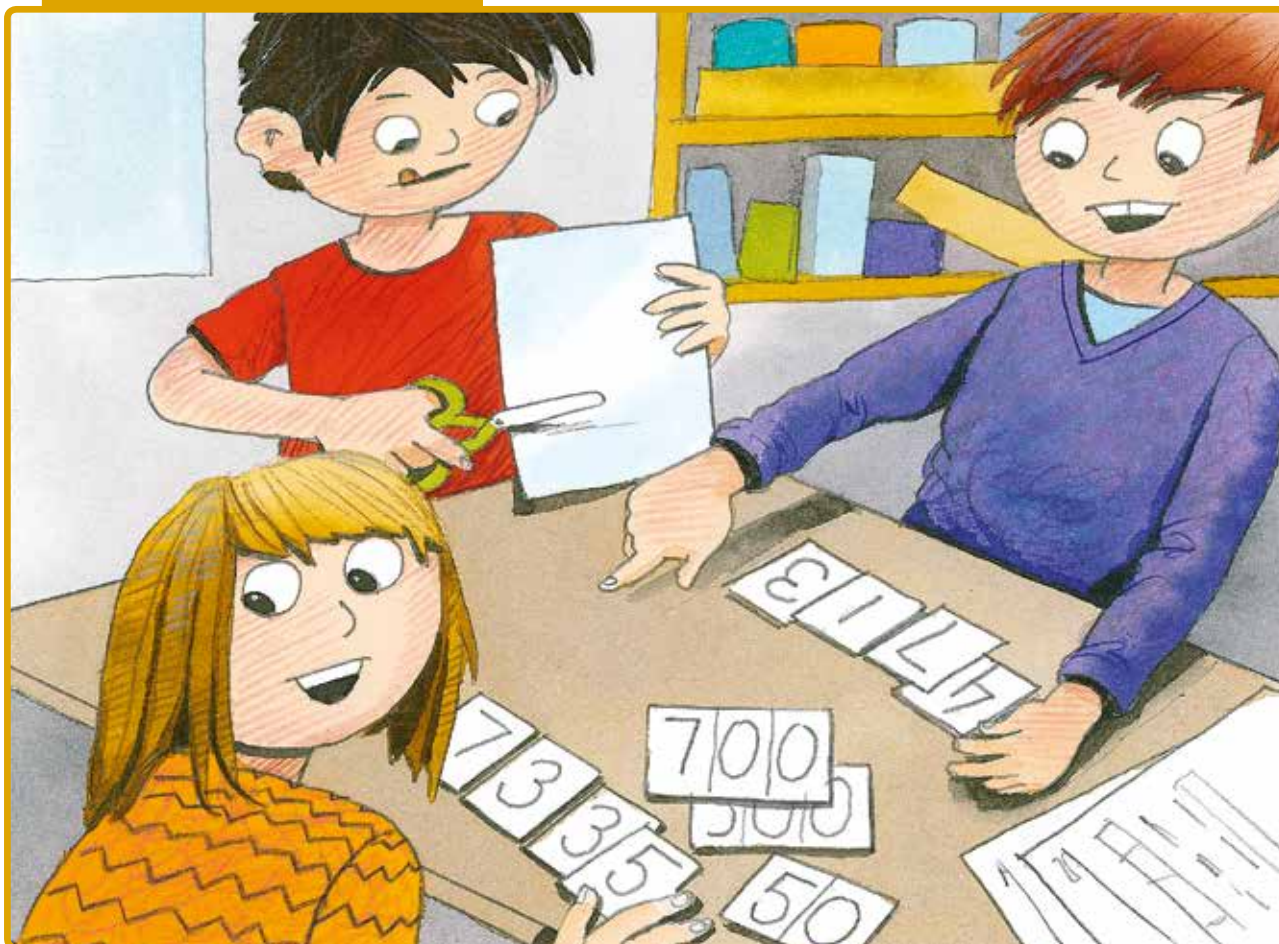


Hvor mange er der?

Hvad er rækkefølgen?

Hvordan afrunder man?

1 Find talkort



© ALINEA

Klip kortene ud.
 Træk en talværdi.
 Byg tallet med kort.
 Skriv på arbejdsark 7 og 8, hvordan
 tallet er bygget op.

Spil Tårnet. Træk kort og sæt dem i
 rækkefølge. Hvem kan ikke sætte sit tal i
 rækkefølgen?

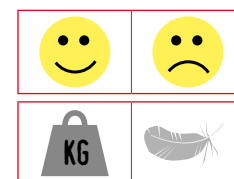
Du skal bruge

Saks



Arbejdsark

3	4	5	6	7
8	9			



1 Find talkort

ELEVBOG 2A · SIDE 3

ARBEJDSARK **3**

© ALINEA

1000	100	10	1
2000	200	20	2
3000	300	30	3
4000	400	40	4
5000	500	50	5

NAVN _____

1 Find talkort

ELEVBOG 2A · SIDE 3

ARBEJDSARK

4

© ALINEA

6000	600	60	6
7000	700	70	7
8000	800	80	8
9000	900	90	9

NAVN _____

1 Find talkort

ELEVBOG 2A · SIDE 3

ARBEJDSARK **5**

Talværdikort

348	217	493
655	736	126
405	608	703
310	260	570
806	530	950
400	804	702
888	600	666

© ALINEA

NAVN _____

1 Find talkort

ELEVBOG 2A · SIDE 3

ARBEJDSARK

6

Talværdikort

6547	7276	2619
9381	5718	4799
6377	8923	1931
8124	4718	3059
9583	8452	5070
7241	7960	1036
3917	6607	2005

© ALINEA

NAVN _____

1 Find talkort

ELEVBOG 2A · SIDE 3

ARBEJDSARK

7

$$\begin{array}{|c|c|c|} \hline 7 & 1 & 4 \\ \hline \end{array} = \begin{array}{|c|c|c|} \hline 7 & 0 & 0 \\ \hline \end{array} + \begin{array}{|c|c|} \hline 1 & 0 \\ \hline \end{array} + \begin{array}{|c|} \hline 4 \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} = \begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} + \begin{array}{|c|c|} \hline & \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} = \begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} + \begin{array}{|c|c|} \hline & \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} = \begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} + \begin{array}{|c|c|} \hline & \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} = \begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} + \begin{array}{|c|c|} \hline & \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} = \begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} + \begin{array}{|c|c|} \hline & \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} = \begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} + \begin{array}{|c|c|} \hline & \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} = \begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} + \begin{array}{|c|c|} \hline & \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} = \begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} + \begin{array}{|c|c|} \hline & \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} = \begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} + \begin{array}{|c|c|} \hline & \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$$

© ALINEA

NAVN _____

ELEVBOG 2A · SIDE 3

ARBEJDSARK

8

$$\begin{array}{|c|c|c|c|} \hline & & & \\ \hline \end{array} = \begin{array}{|c|c|c|c|c|c|} \hline & & & & & \\ \hline \end{array} + \begin{array}{|c|c|c|c|c|c|} \hline & & & & & \\ \hline \end{array} + \begin{array}{|c|c|c|c|c|c|} \hline & & & & & \\ \hline \end{array} + \begin{array}{|c|c|c|c|c|c|} \hline & & & & & \\ \hline \end{array}$$

© ALINEA

NAVN _____

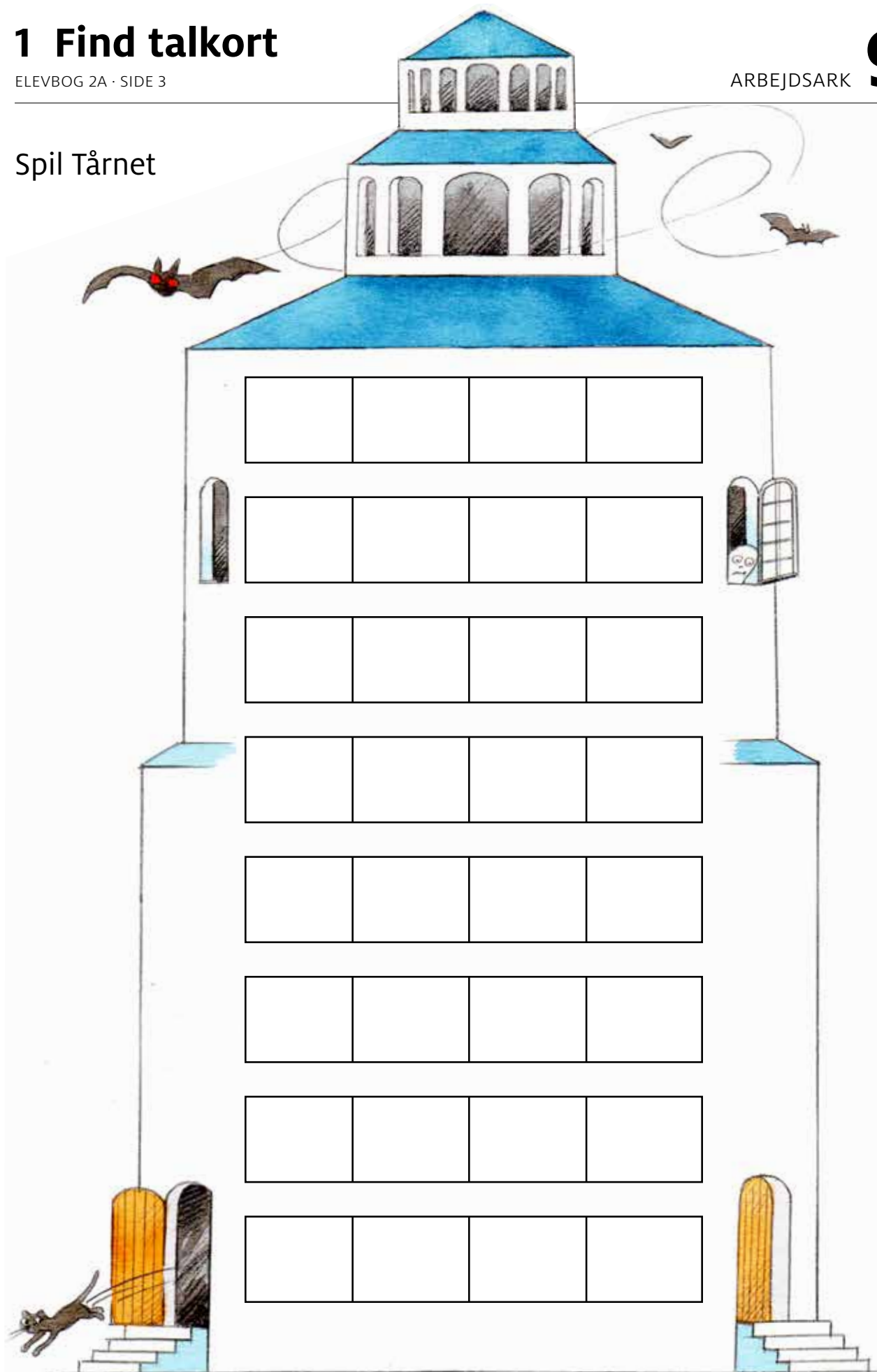
1 Find talkort

ELEVBOG 2A · SIDE 3

ARBEJDSARK

9

Spil Tårnet



© ALINEA

NAVN _____

2 Hop på tallinjer



© ALINEA

Hop fra starttal til sluttal på arbejdsarkene.

Du må hoppe 1, 10 eller 100.

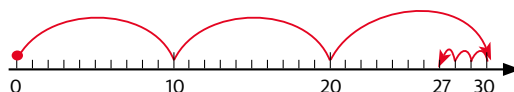
Du må hoppe både frem og tilbage.

Spil Hop på tallinjer. Brug to terninger til at finde sluttallet.

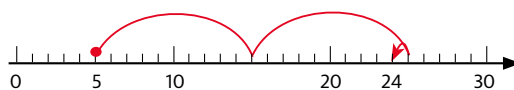
Hvem kan hoppe med færrest hop?

Eksempel

Hop fra 0 til 27



Hop fra 5 til 24



Du skal bruge

Saks



Tisidede
terninger

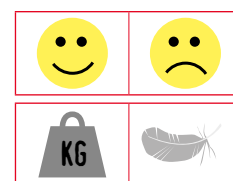


Limstift



Arbejdsark

10	11	12	13	14
----	----	----	----	----



2 Hop på tallinjer

ELEVBOG 2A · SIDE 3

ARBEJDSARK

10

© ALINEA

1

2

3

4

5

NAVN _____

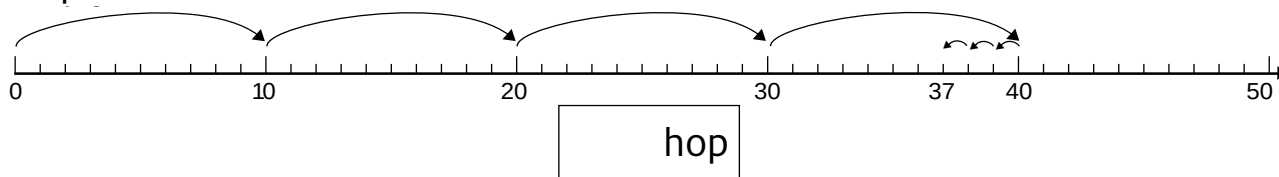
2 Hop på tallinjer

ELEVBOG 2A · SIDE 3

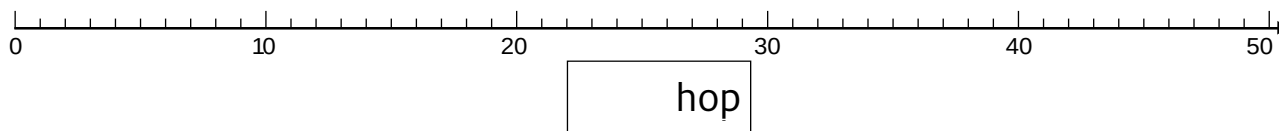
ARBEJDSARK

11

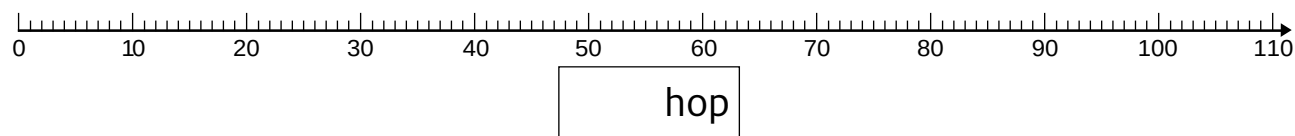
Hop fra 0 til 37



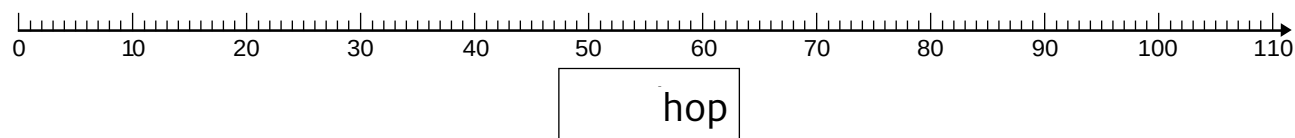
Hop fra 0 til 49



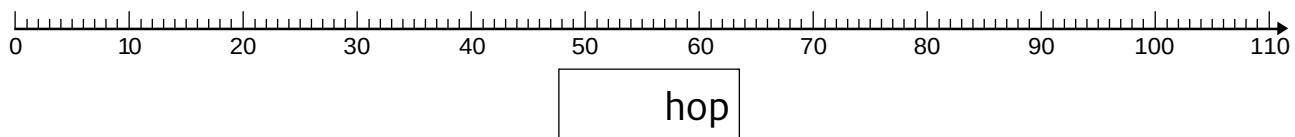
Hop fra 0 til 56



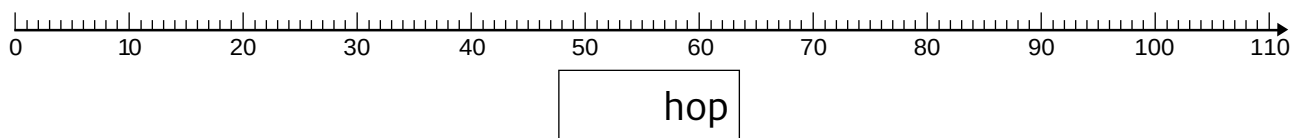
Hop fra 0 til 85



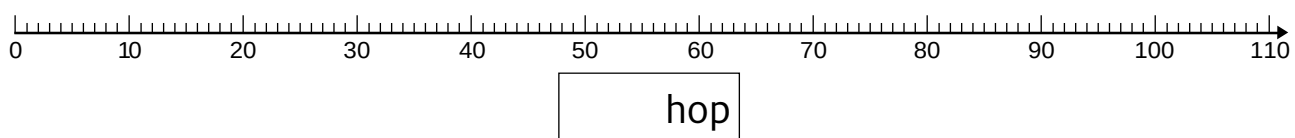
Hop fra 0 til 73



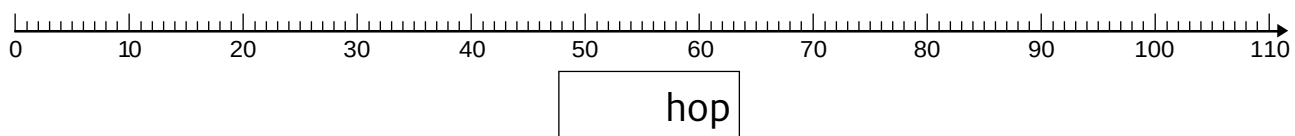
Hop fra 0 til 81



Hop fra 0 til 91



Hop fra 0 til 95



© ALINEA

NAVN _____

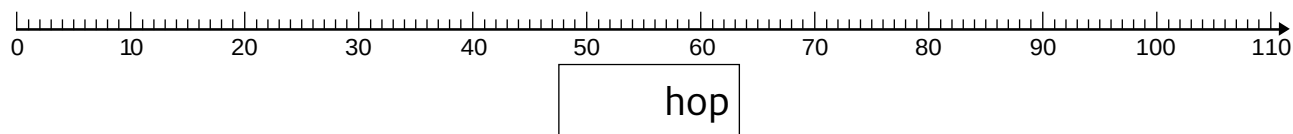
2 Hop på tallinjer

ELEVBOG 2A · SIDE 3

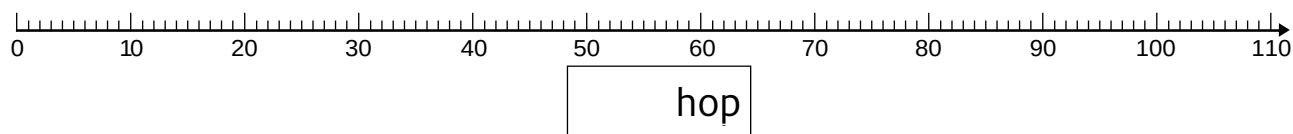
ARBEJDSARK

12

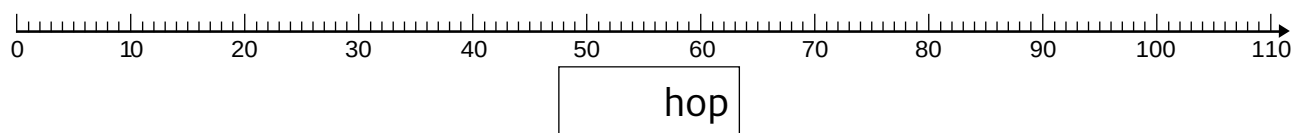
Hop fra 3 til 43



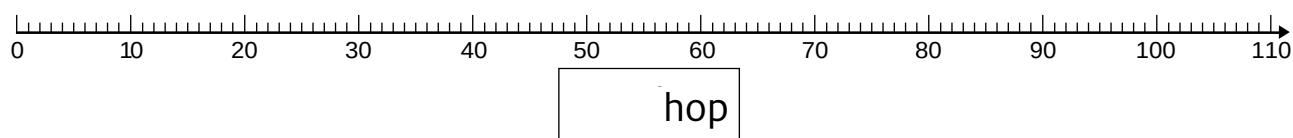
Hop fra 5 til 69



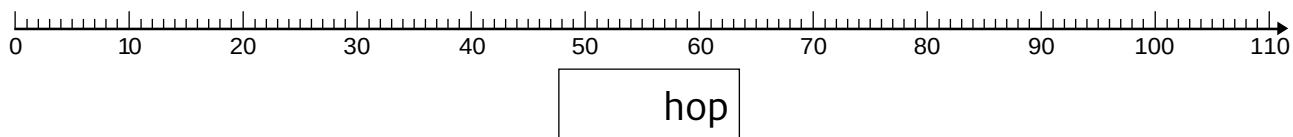
Hop fra 7 til 65



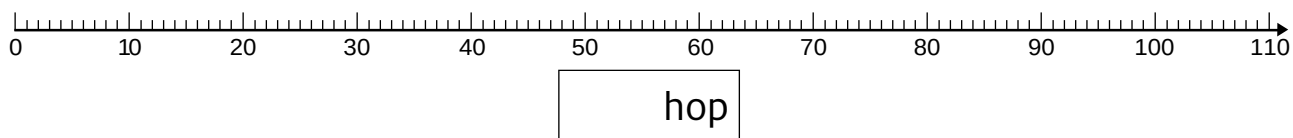
Hop fra 8 til 76



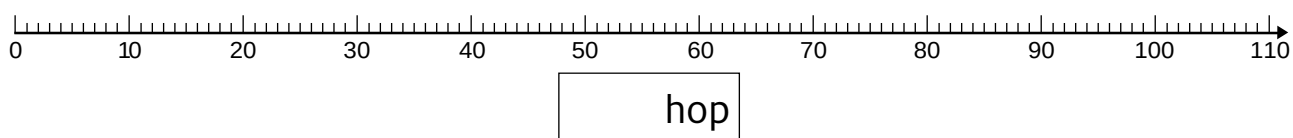
Hop fra 4 til 75



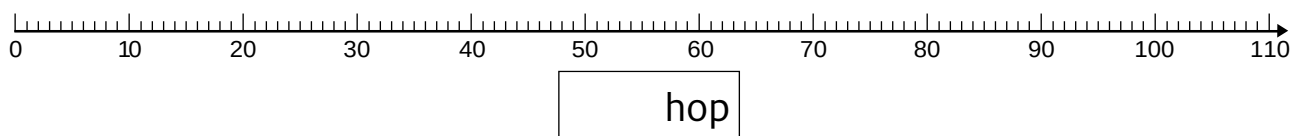
Hop fra 3 til 92



Hop fra 2 til 90



Hop fra 3 til 95



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NAVN _____

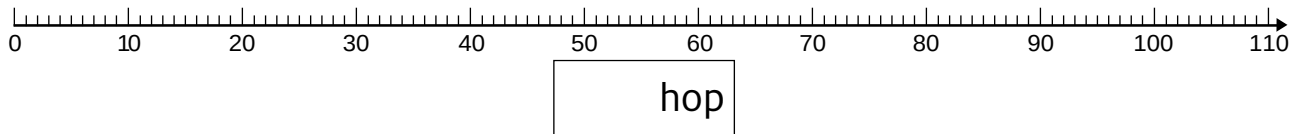
2 Hop på tallinjer

ELEVBOG 2A · SIDE 3

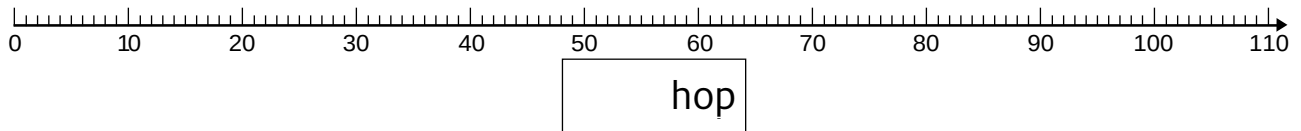
ARBEJDSARK

13

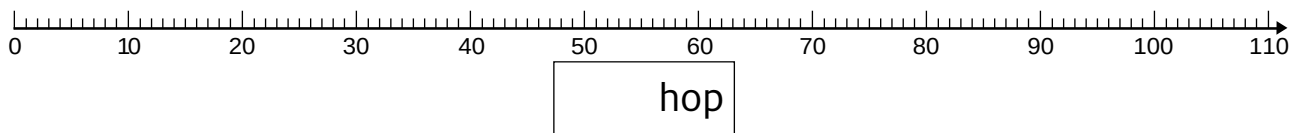
Hop fra 10 til 73



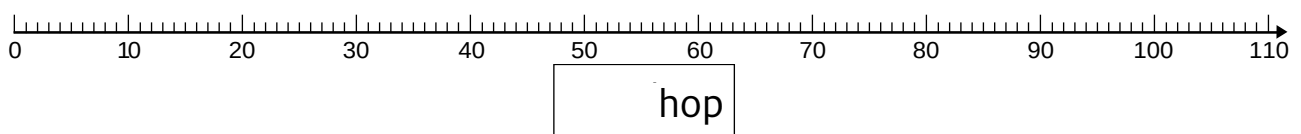
Hop fra 15 til 97



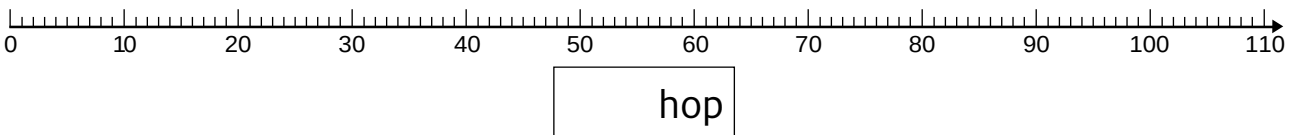
Hop fra 12 til 102



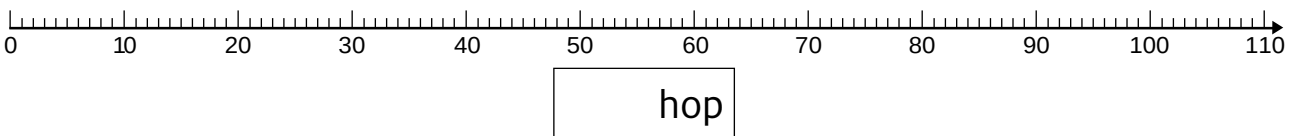
Hop fra 14 til 94



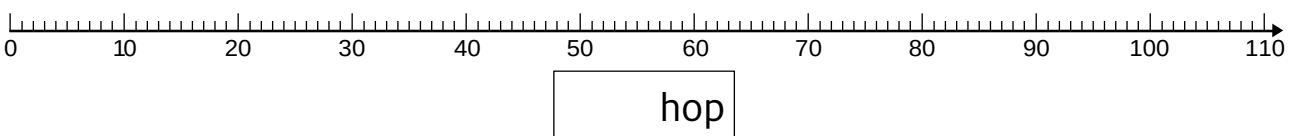
Hop fra 11 til 110



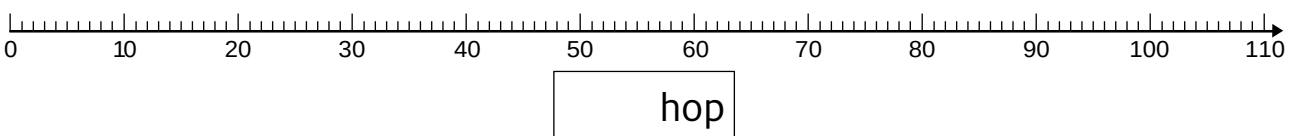
Hop fra 10 til 110



Hop fra 13 til 106



Hop fra 11 til 100



© ALINEA

NAVN _____

2 Hop på tallinjer

ELEVBOG 2A · SIDE 3

ARBEJDSARK

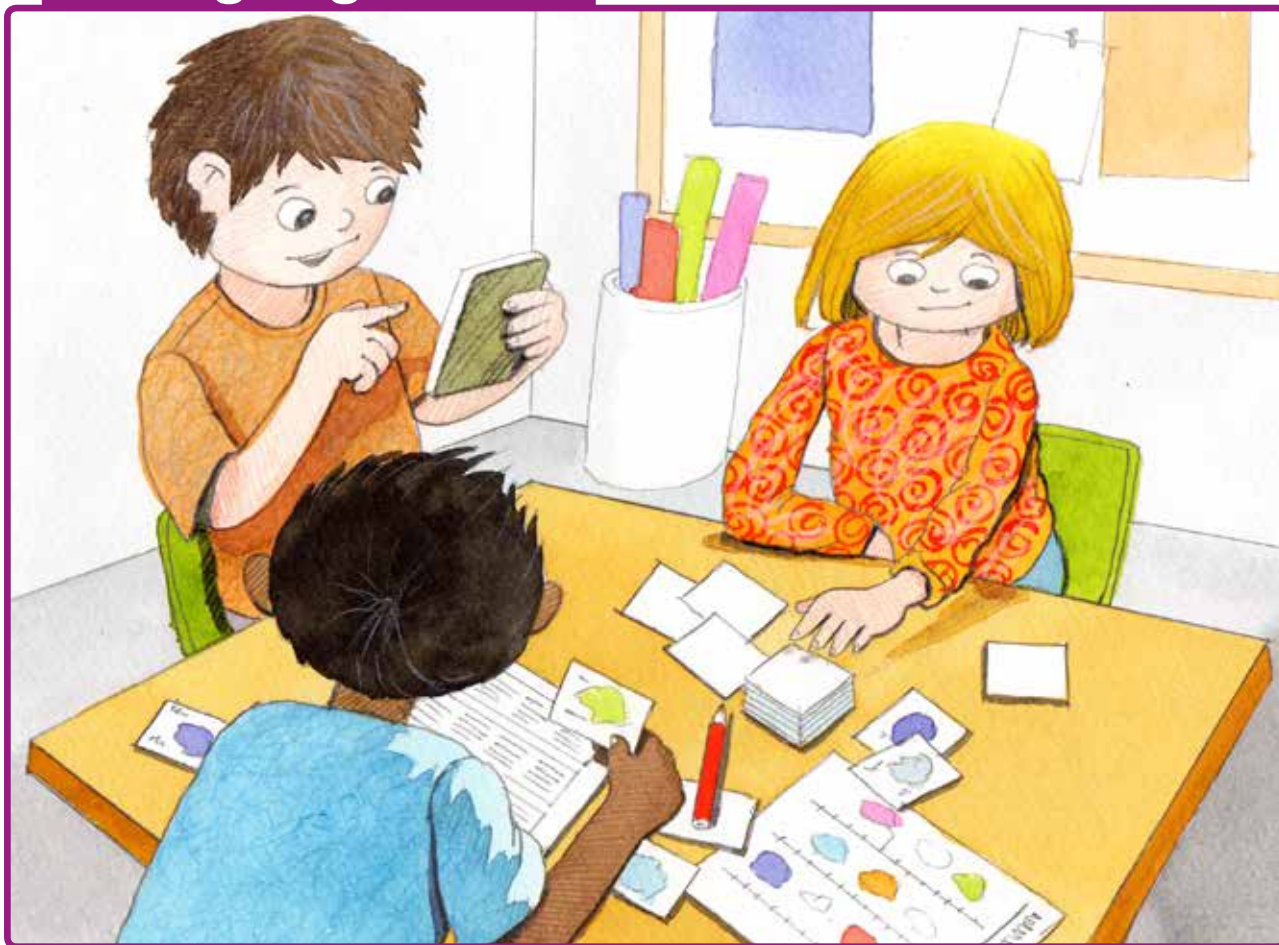
14

Runde	Navn _____	Navn _____	Navn _____	Navn _____
1				
2				
3				
4				
5				
6				
Hop i alt				

Runde	Navn _____	Navn _____	Navn _____	Navn _____
1				
2				
3				
4				
5				
6				
Hop i alt				

NAVN _____

3 Regn og afrund



© ALINEA

Klip kortene med priser ud.

Træk tre eller fire kort.

Skriv prisen på varen.

Afrund varens pris.

Brug lommeregneren til at regne ud hvad det koster i alt.

Skriv også dine egne regninger.

Du skal bruge

Saks



Lommeregner

Arbejdsark

15 16 17 18



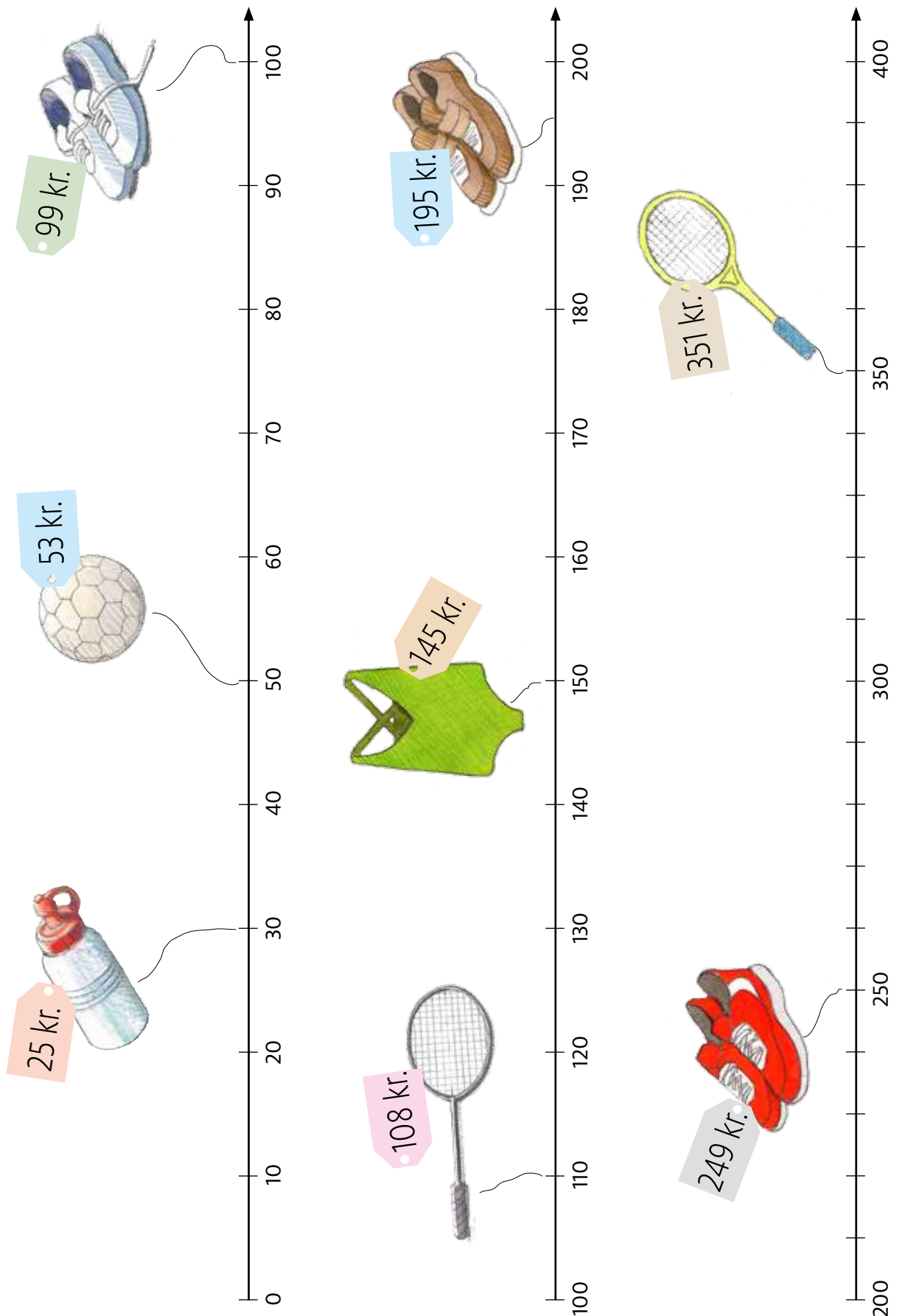
3 Regn og afrund

ELEVBOG 2A

ARBEJDSARK

15

© ALINEA



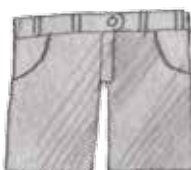
NAVN _____

3 Regn og afrund

ELEVBOG 2A

ARBEJDSARK

16

Nr. 1  2 kr.	Nr. 2  8 kr.	Nr. 3  19 kr.
Nr. 4  25 kr.	Nr. 5  28 kr.	Nr. 6  31 kr.
Nr. 7  32 kr.	Nr. 8  38 kr.	Nr. 9  39 kr.
Nr. 10  44 kr.	Nr. 11  45 kr.	Nr. 12  49 kr.
Nr. 13  49 kr.	Nr. 14  53 kr.	Nr. 15  69 kr.
Nr. 16  77 kr.	Nr. 17  91 kr.	Nr. 18  99 kr.

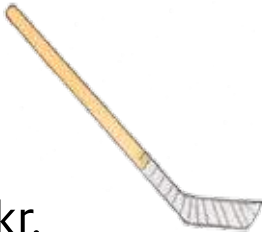
NAVN _____

3 Regn og afrund

ELEVBOG 2A

ARBEJDSARK

17

Nr. 19  108 kr.	Nr. 20  111 kr.	Nr. 21  145 kr.
Nr. 22  299 kr.	Nr. 23  205 kr.	Nr. 24  213 kr.
Nr. 25  249 kr.	Nr. 26  195 kr.	Nr. 27  305 kr.
Nr. 28  319 kr.	Nr. 29  349 kr.	Nr. 30  351 kr.
Nr. 31  315 kr.	Nr. 32  354 kr.	Nr. 33  371 kr.
Nr. 34  399 kr.	Nr. 35  327 kr.	Nr. 36  347 kr.

© ALINEA

NAVN _____

3 Regn og afrund

ELEVBOG 2A

ARBEJDSARK

18

	Pris	Afrund
Kort nr. _____	_____ kr.	_____ kr.
Kort nr. _____	_____ kr.	_____ kr.
Kort nr. _____	_____ kr.	_____ kr.
Pris i alt 	_____ kr.	_____ kr.

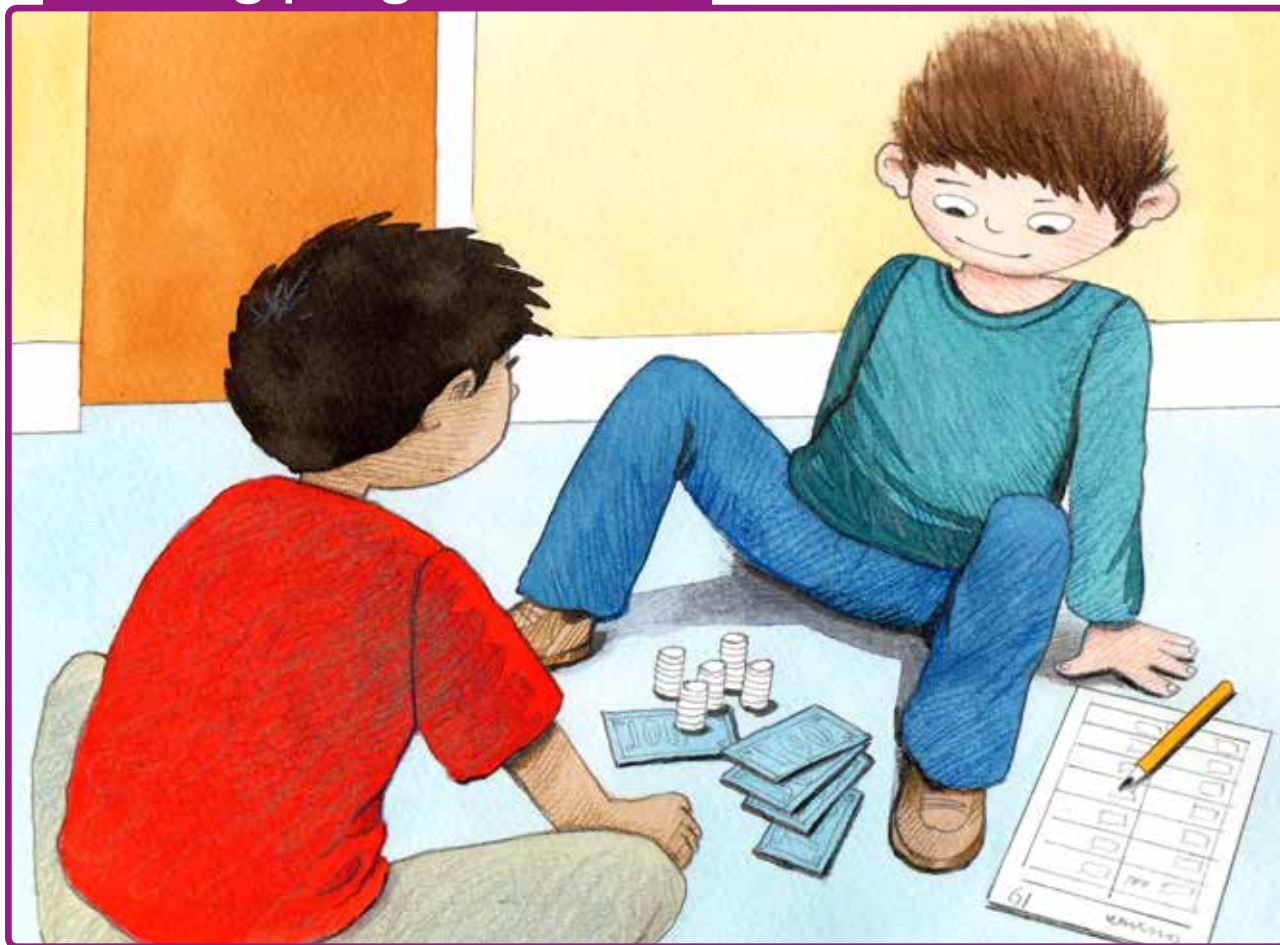
	Pris	Afrund
Kort nr. _____	_____ kr.	_____ kr.
Kort nr. _____	_____ kr.	_____ kr.
Kort nr. _____	_____ kr.	_____ kr.
Pris i alt 	_____ kr.	_____ kr.

	Pris	Afrund
Kort nr. _____	_____ kr.	_____ kr.
Kort nr. _____	_____ kr.	_____ kr.
Kort nr. _____	_____ kr.	_____ kr.
Pris i alt 	_____ kr.	_____ kr.

	Pris	Afrund
Kort nr. _____	_____ kr.	_____ kr.
Kort nr. _____	_____ kr.	_____ kr.
Kort nr. _____	_____ kr.	_____ kr.
Pris i alt 	_____ kr.	_____ kr.

NAVN _____

4 Læg penge i bunker



© ALINEA

Tag en håndfuld penge.
 Lav bunker med 1'ere, 10'ere, 100'r og
 1000'r.
 Skriv, hvor mange penge du har i alt.

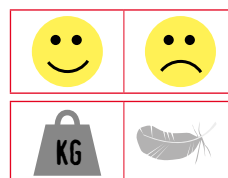
Du skal bruge

Penge



Arbejdsark

19



4 Læg penge i bunker

ELEVBOG 2A

ARBEJDSARK

19

<table border="1"><tr><td></td><td></td><td></td><td></td></tr><tr><td>1000</td><td>100</td><td>10</td><td>1</td></tr></table> _____ kr.					1000	100	10	1	<table border="1"><tr><td></td><td></td><td></td><td></td></tr><tr><td>1000</td><td>100</td><td>10</td><td>1</td></tr></table> _____ kr.					1000	100	10	1
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1000	100	10	1														
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1000	100	10	1														
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1000	100	10	1														
1000	100	10	1														

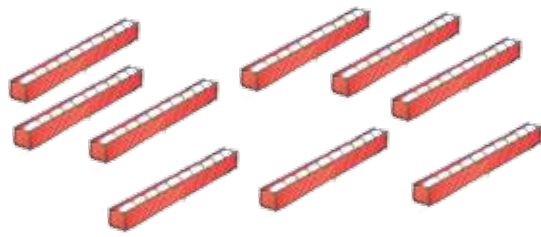
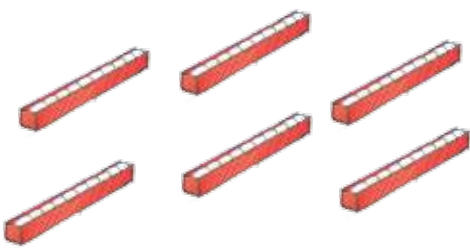
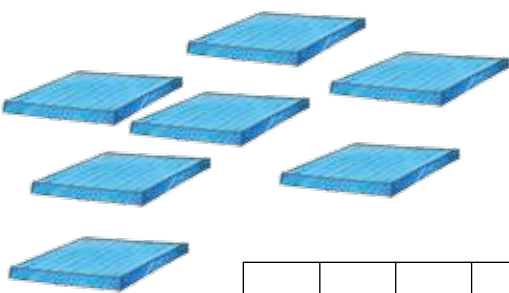
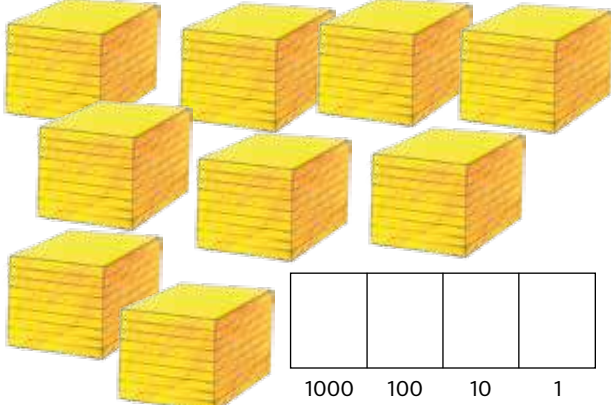
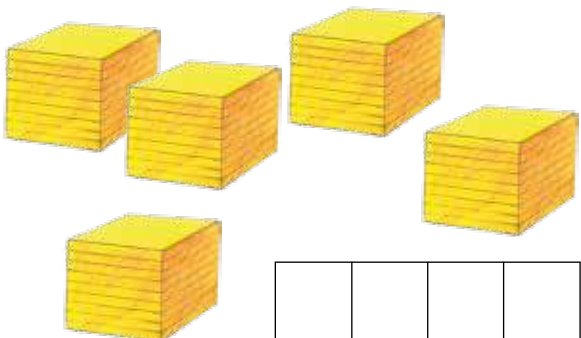
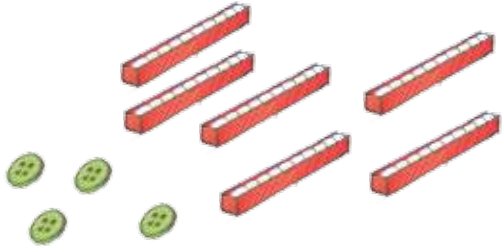
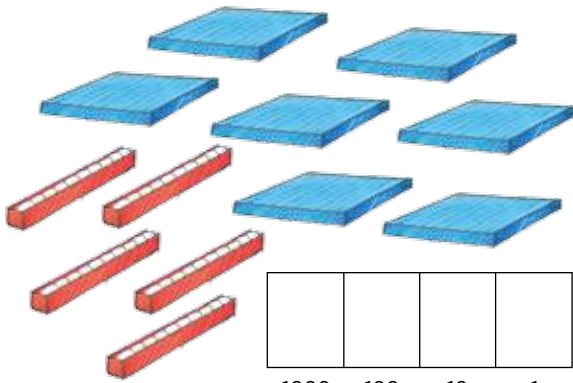
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Skriv antallet 1

ELEVBOG 2A · SIDE 4-11

ARBEJDSARK **20**

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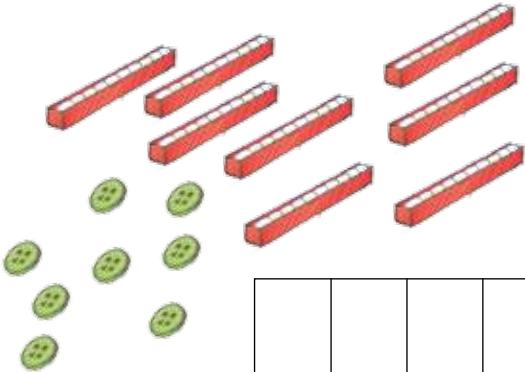
Skriv antallet 2

ELEVBOG 2A · SIDE 4-11

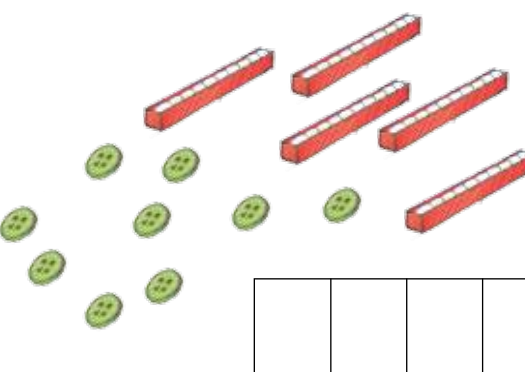
ARBEJDSARK

21

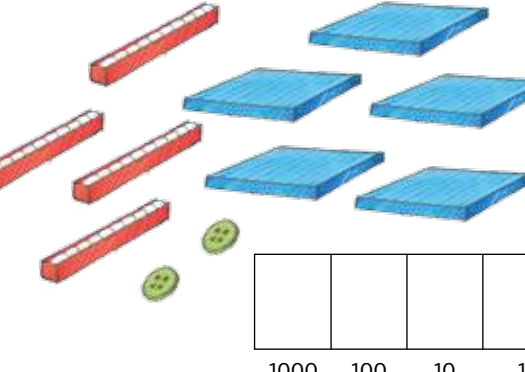
© ALINEA



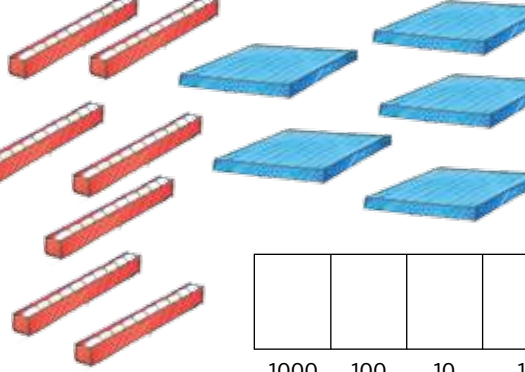
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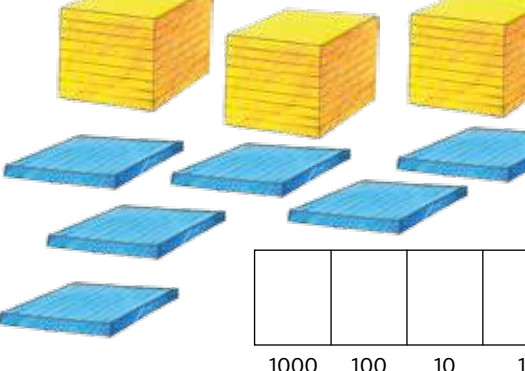
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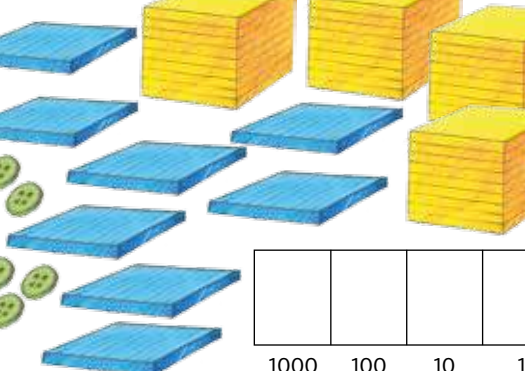
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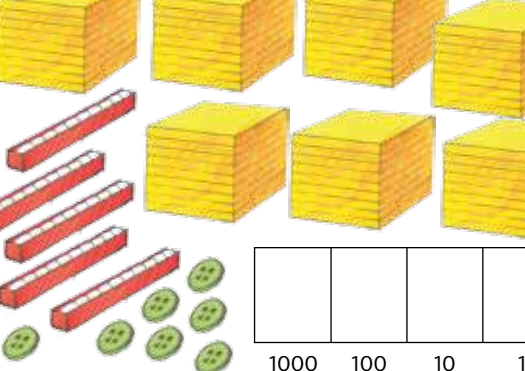
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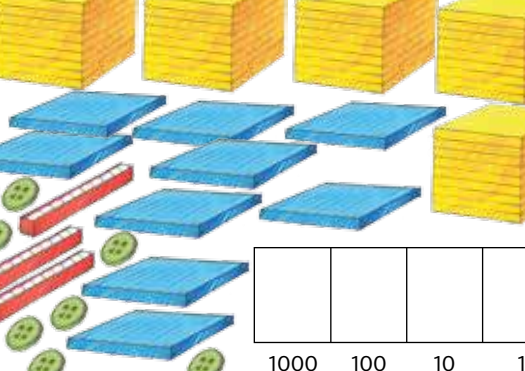
1000	100	10	1



1000	100	10	1



1000	100	10	1



1000	100	10	1

NAVN _____

Hvor mange i alt?

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22

1 Hvor mange knapper i alt?

			
	9		7
1	3		5
8		4	
6		4	
2	4		1

Knapper i alt
200
350
2083

2 Tegn 1'ere, 10'ere og 100'r.

8 4 5 1000 100 10 1	7 0 9 1000 100 10 1
1 2 0 3 1000 100 10 1	6 4 0 1000 100 10 1

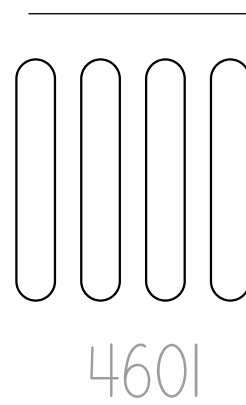
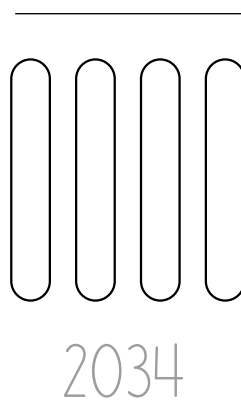
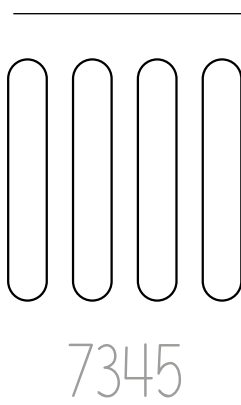
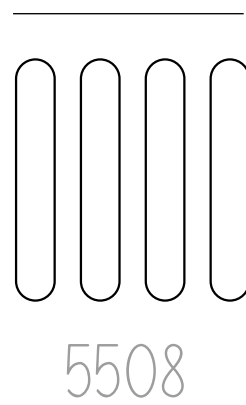
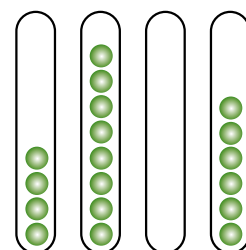
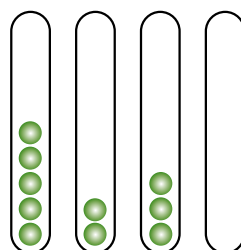
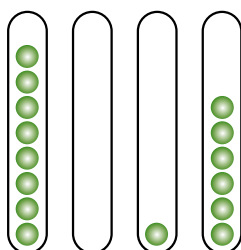
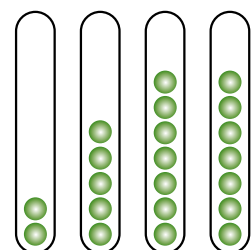
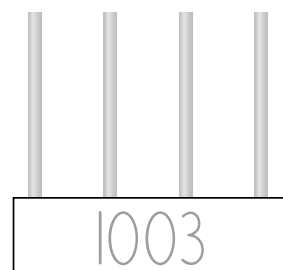
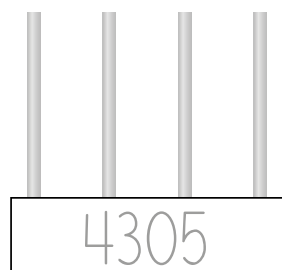
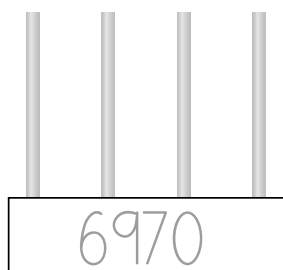
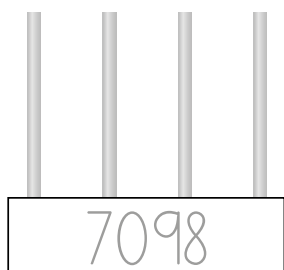
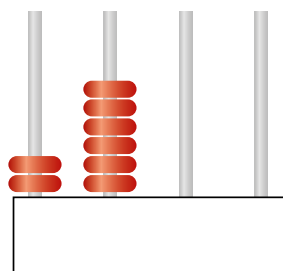
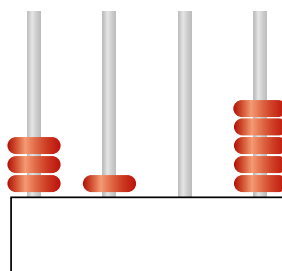
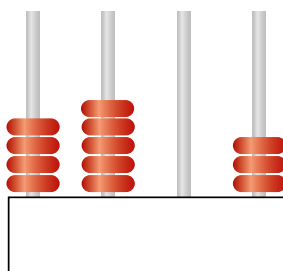
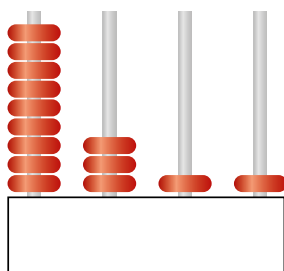
NAVN _____

Skriv og vis tallet

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23



NAVN _____

1 Hvad sker der med tallet?

	+1	+10	+100	+1000
6735				
4320				
3076				
2701				
4200				

2 Plus med 10, 100 og 1000.

$$223 + 10 = \underline{\hspace{2cm}}$$

$$466 + 100 = \underline{\hspace{2cm}}$$

$$788 + 100 = \underline{\hspace{2cm}}$$

$$3845 + 1000 = \underline{\hspace{2cm}}$$

$$138 + 100 = \underline{\hspace{2cm}}$$

$$2801 + 10 = \underline{\hspace{2cm}}$$

$$3505 + 100 = \underline{\hspace{2cm}}$$

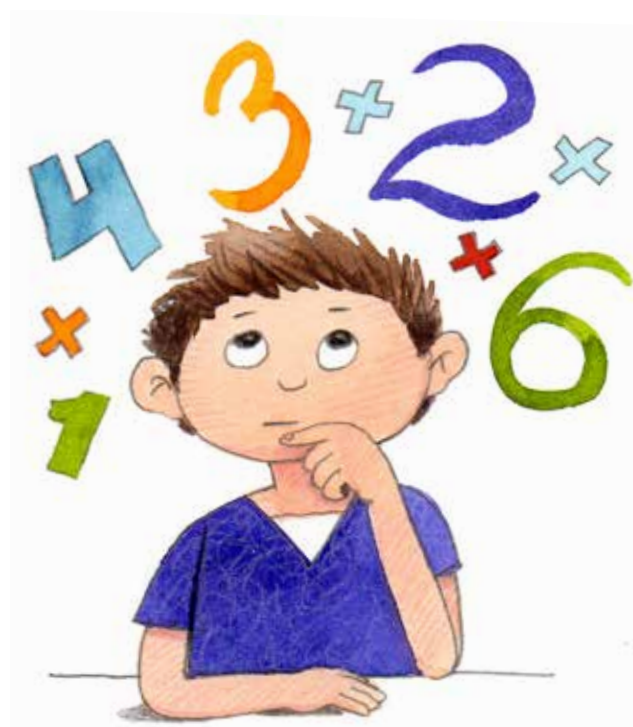
$$2001 + 1000 = \underline{\hspace{2cm}}$$

$$1400 + 1000 = \underline{\hspace{2cm}}$$

$$6201 + 10 = \underline{\hspace{2cm}}$$

$$2087 + 100 = \underline{\hspace{2cm}}$$

$$1007 + 10 = \underline{\hspace{2cm}}$$



1 Hvad sker der med tallet?

	-1	-10	-100	-1000
3489				
2357				
4321				
9318				
8974				

2 Minus med 10, 100 og 1000.

$$434 - 10 = \underline{\hspace{2cm}}$$

$$219 - 100 = \underline{\hspace{2cm}}$$

$$4532 - 100 = \underline{\hspace{2cm}}$$

$$2560 - 10 = \underline{\hspace{2cm}}$$

$$545 - 100 = \underline{\hspace{2cm}}$$

$$3976 - 10 = \underline{\hspace{2cm}}$$

$$5311 - 1000 = \underline{\hspace{2cm}}$$

$$729 - 10 = \underline{\hspace{2cm}}$$

$$533 - 100 = \underline{\hspace{2cm}}$$

$$2560 - 1000 = \underline{\hspace{2cm}}$$

$$545 - 100 = \underline{\hspace{2cm}}$$

$$321 - 10 = \underline{\hspace{2cm}}$$



1 Tæl penge.

I alt

1000	100	10	1

 kr.

I alt

1000	100	10	1

 kr.

I alt

1000	100	10	1

 kr.

I alt

1000	100	10	1

 kr.

2 Hvor mange penge i alt?

1000	100	10	1

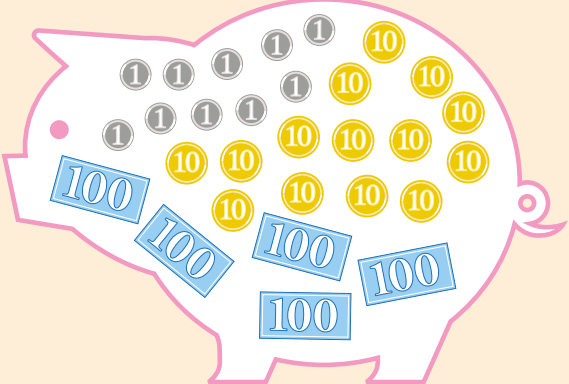
 kr.

1000	100	10	1

 kr.

NAVN _____

1 Tæl penge.

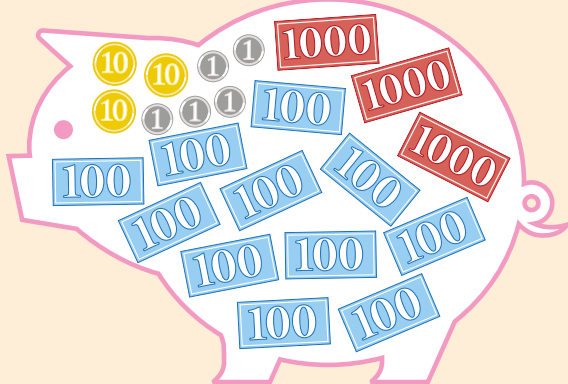


I alt

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 kr.

1000 100 10 1

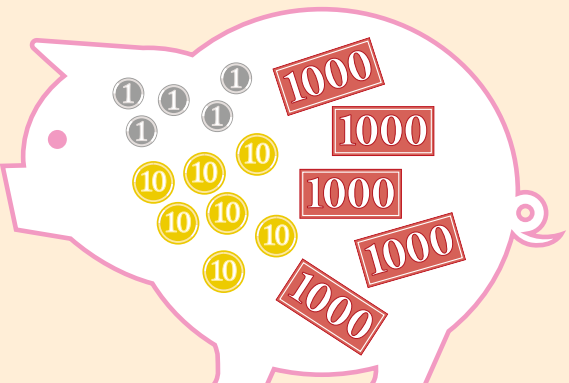


I alt

--	--	--	--

 kr.

1000 100 10 1

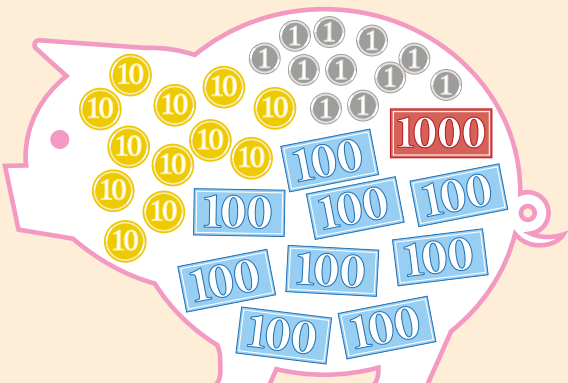


I alt

--	--	--	--

 kr.

1000 100 10 1



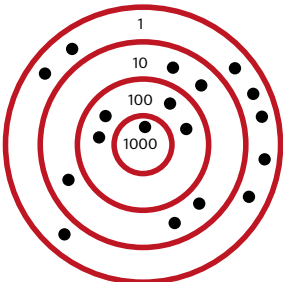
I alt

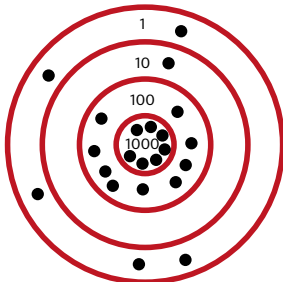
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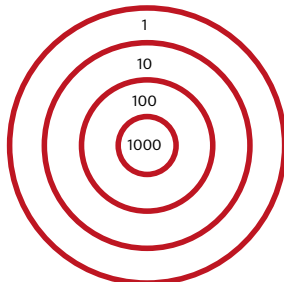
 kr.

1000 100 10 1

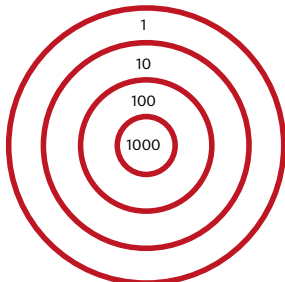
2 Tæl og tegn point.







3210



7450

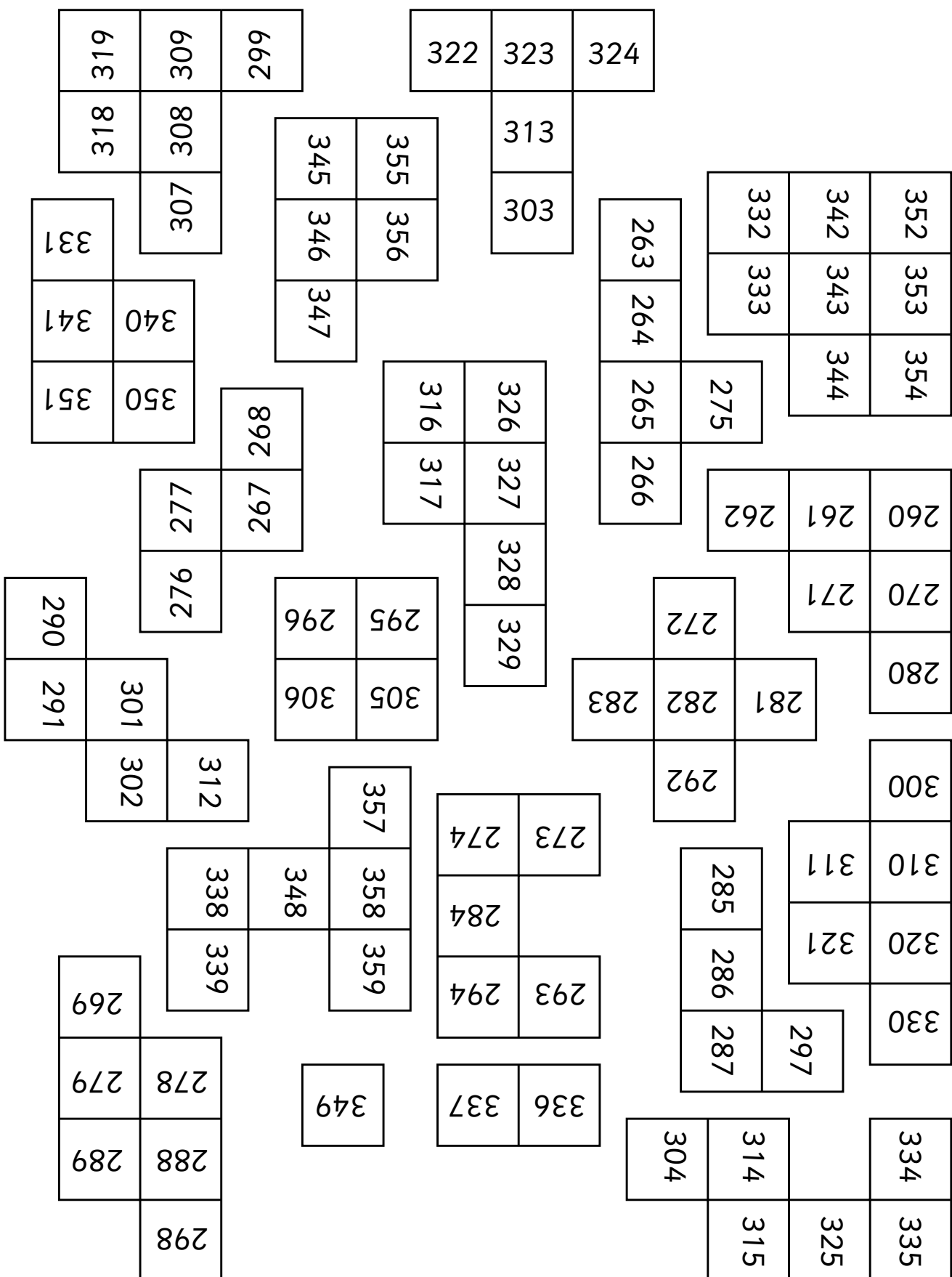
NAVN _____

Læg puslespillet 1

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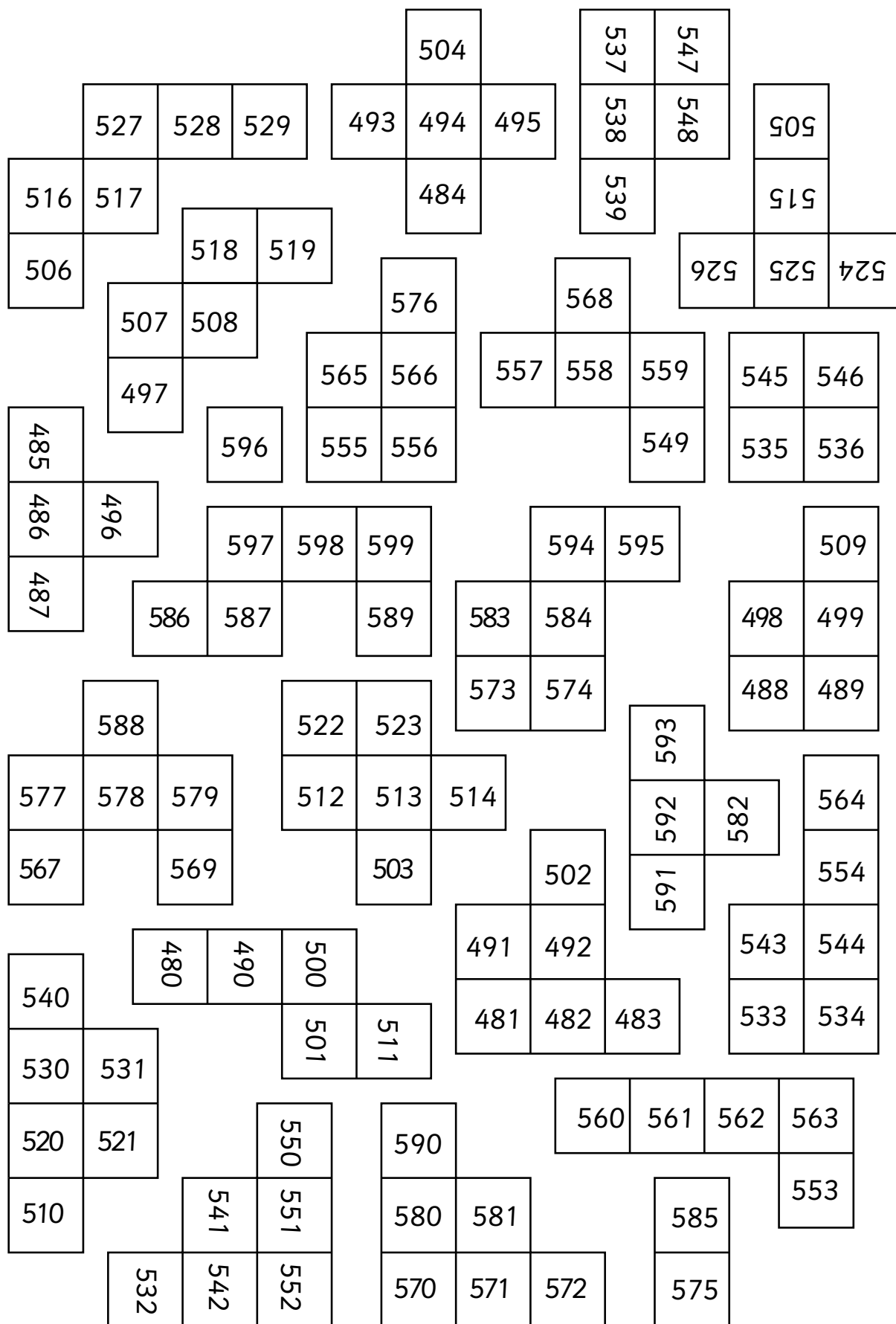
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Læg puslespillet 2

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1 Skriv plus eller minus og tallet.

$$5462 \boxed{-} \underline{5000} = 462$$

$$52 \boxed{} \underline{} = 2352$$

$$838 \boxed{} \underline{} = 1838$$

$$4000 \boxed{} \underline{} = 2000$$

$$\underline{} \boxed{} 1300 = 2800$$

$$\underline{} \boxed{} 114 = 500$$

$$4037 \boxed{} \underline{} = 1030$$

$$\underline{} \boxed{} 3300 = 6618$$

$$2378 \boxed{} \underline{} = 6398$$

$$7938 \boxed{} \underline{} = 7030$$

$$\underline{} \boxed{} 3500 = 499$$

$$2563 \boxed{} 3220 = \underline{}$$

$$\underline{} \boxed{} 1500 = 5241$$

$$1234 \boxed{} 4444 = \underline{}$$

2 Hvor gammel?

Kan du finde hver af vennernes alder?

Ingen af dem har samme alder.

Du kan evt. bruge skemaet som hjælp.



	5 år	6 år	7 år	8 år
Asta				
Vigga				
Kasper				
Milo				

Kaspers alder er et lige tal.

Viggas og Milos alder lagt sammen er det dobbelte af Kaspers alder.

Milos alder er det halve Kaspers og Astas alder lagt sammen.

Vigga og Milos alder er begge ulige tal.

Asta er ældst.

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Nummer og gondoler 1

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Nummer og gondoler 2

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1 Regn og skriv de tal der mangler.

43	$\xrightarrow{+100}$		$\xrightarrow{+10}$		$\xrightarrow{+100}$		$\xrightarrow{+10}$		$\xrightarrow{+100}$	
71	$\xrightarrow{+100}$		$\xrightarrow{+10}$		$\xrightarrow{+10}$		$\xrightarrow{+100}$		$\xrightarrow{+100}$	
234	$\xrightarrow{+100}$		$\xrightarrow{+10}$		$\xrightarrow{+100}$		$\xrightarrow{+10}$		$\xrightarrow{+100}$	
	$\xrightarrow{+100}$		$\xrightarrow{+100}$		$\xrightarrow{+10}$		$\xrightarrow{+10}$		$\xrightarrow{+10}$	524
	$\xrightarrow{+10}$		$\xrightarrow{+10}$		$\xrightarrow{+100}$		$\xrightarrow{+10}$		$\xrightarrow{+100}$	703
	$\xrightarrow{+10}$		$\xrightarrow{+100}$		$\xrightarrow{+10}$		$\xrightarrow{+100}$		$\xrightarrow{+100}$	

2 Farv en vej.

21		143
77		1056
100		2129
65		
14		

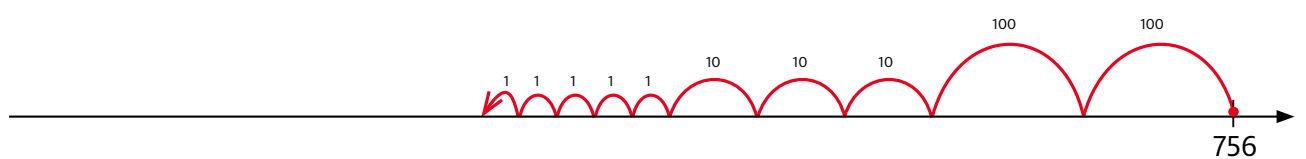
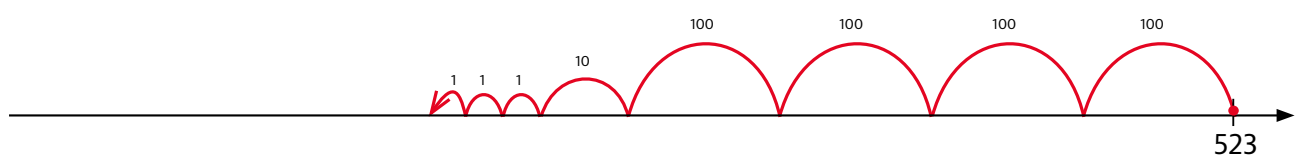
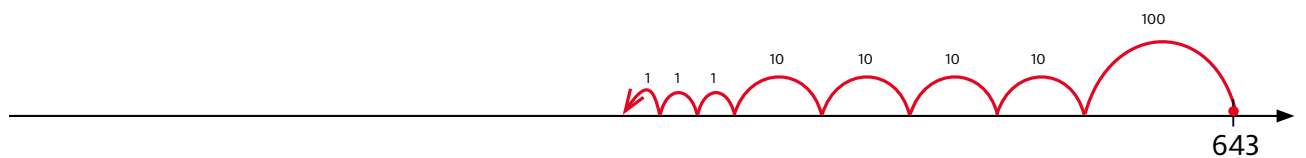
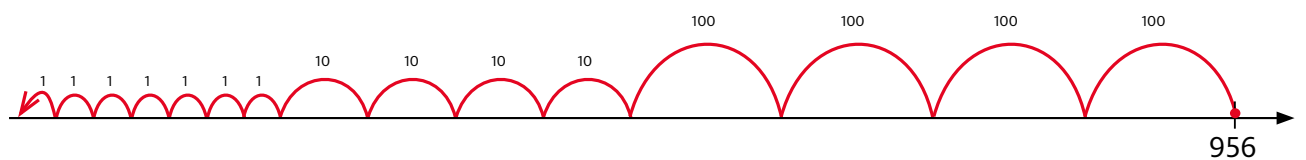
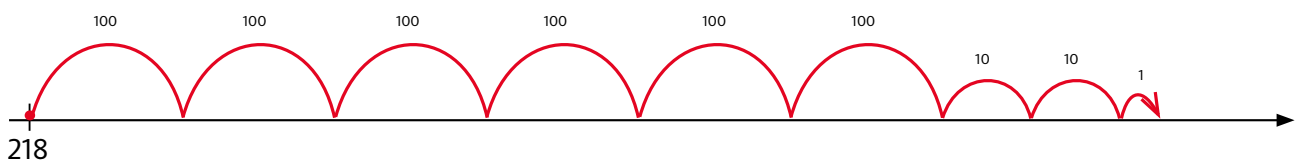
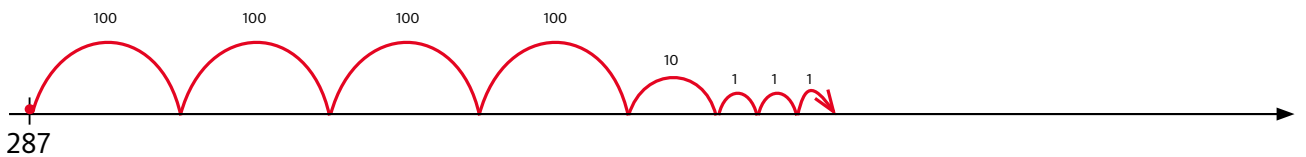
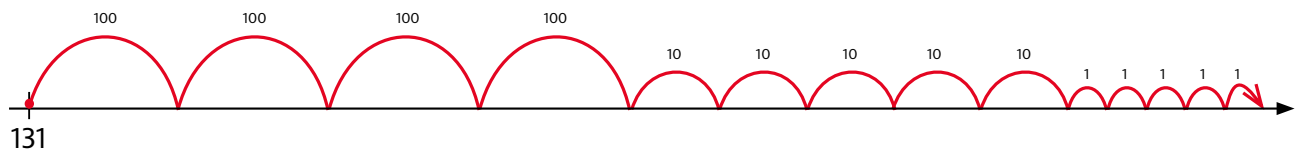
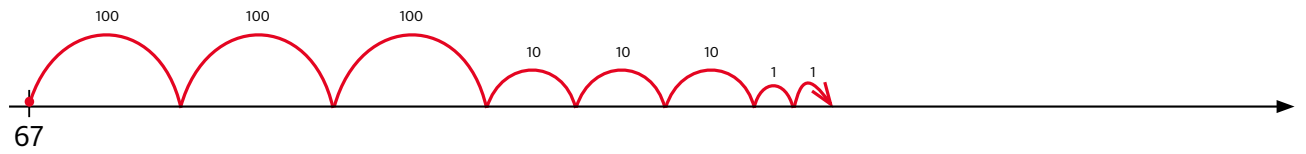
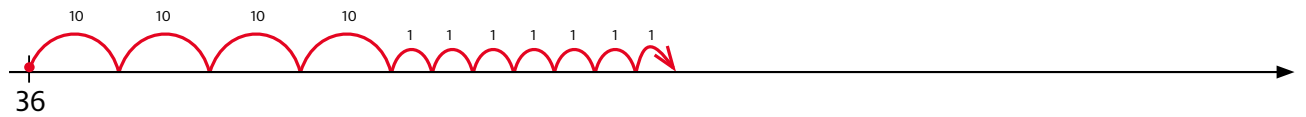
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Hvor lander du?

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35



NAVN _____

Sæt i rækkefølge

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36

2097

839

8820

1798

1212

1143

1224

1089

3407

533

981

265

9531

5410

8026

2999

7422

6004

5899

1367

9278

8016

4090

9999

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NAVN _____

 = _____

 = _____

		11
		12
12	11	

 = _____

 = _____

 = _____

			17
			30
			11
17	24	17	

 = _____

 = _____

 = _____

			25
			19
			27
24	19	28	

 = _____

 = _____

 = _____

			31
			28
			26
27	32	26	

NAVN _____

 = _____
 = _____
 = _____

				35
				16
				26
16	20	21	20	

 = _____
 = _____
 = _____

				34
				30
				38
23	30	21	28	

 = _____
 = _____
 = _____

				24
				32
				28
21	21	13	29	

 = _____
 = _____
 = _____
 = _____

				34
				50
				27
27	32	20	32	

NAVN _____

Tegn de mønter og sedler, man betaler med.

77 kr. 	49 kr. 
83 kr. 	38 kr. 
99 kr. 	108 kr. 
299 kr. 	45 kr. 
53 kr. 	44 kr. 

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39 kr.



25 kr.



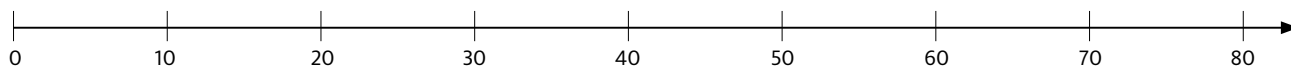
53 kr.



77 kr.



69 kr.



28 kr.



- 38 kr.



49 kr.



- 76 kr.

108 kr.



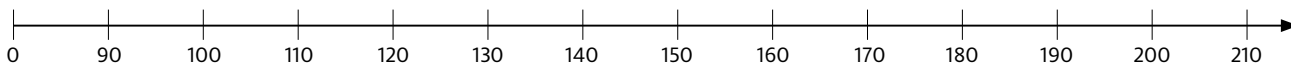
111 kr.



145 km



- 195 kr.



- 91 kr.



99 km



205 k



213 k

NAVN

1 Hvor meget skal du cirka betale?

_____ kr.	_____ kr.	_____ kr.
_____ kr.	_____ kr.	_____ kr.
_____ kr.	_____ kr.	_____ kr.

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2 Tæl penge.

_____ kr.	_____ kr.
_____ kr.	_____ kr.

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Hvad koster tingene?

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42



	Svedarmbånd 	Pris _____ kr.	Afrund _____ kr.
	Bukser 	_____ kr.	_____ kr.
	Sko 	_____ kr.	_____ kr.
	Pris i alt	_____ kr.	_____ kr.
	Tennisbolde 	Pris _____ kr.	Afrund _____ kr.
	Støvler 	_____ kr.	_____ kr.
	Gul bluse 	_____ kr.	_____ kr.
	Pris i alt	_____ kr.	_____ kr.
	Fiskekrog 	Pris _____ kr.	Afrund _____ kr.
	Ketsjer 	_____ kr.	_____ kr.
	Basketball 	_____ kr.	_____ kr.
	Bordtennisbat 	_____ kr.	_____ kr.
Pris i alt	_____ kr.	_____ kr.	
	Drikkedunk 	Pris _____ kr.	Afrund _____ kr.
	Fodbold 	_____ kr.	_____ kr.
	Håndbold 	_____ kr.	_____ kr.
	Blink 	_____ kr.	_____ kr.
Pris i alt	_____ kr.	_____ kr.	

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Plus



Får vi det samme?
Hvordan regner du?
Hvor meget skal der i dejen?

1 Køb legetøj



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Klip kortene med beløbene ud.

Træk et kort.

Køb legetøj fra kataloget for dine penge.

Skriv en regning på dine indkøb.

Træk et nyt kort, og skriv en ny regning.

Du skal bruge

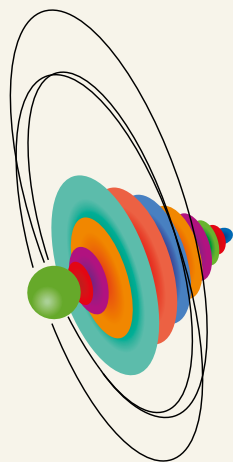
Skolepenge 10

Saks 1 1

Arbejdsark

43 44 45 46 47





Butik Snurretoppen

Legetøjs- katalog



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1 Køb legetøj

ELEVBOG 2A · SIDE 21

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44



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Du har 15 kr.	Du har 17 kr.	Du har 18 kr.
Du har 20 kr.	Du har 21 kr.	Du har 23 kr.
Du har 25 kr.	Du har 26 kr.	Du har 28 kr.
Du har 30 kr.	Du har 31 kr.	Du har 33 kr.
Du har 35 kr.	Du har 36 kr.	Du har 38 kr.
Du har 40 kr.	Du har 41 kr.	Du har 43 kr.
Du har 45 kr.	Du har 48 kr.	Du har 50 kr.

Du har 52 kr.	Du har 54 kr.	Du har 57 kr.
Du har 60 kr.	Du har 61 kr.	Du har 63 kr.
Du har 68 kr.	Du har 69 kr.	Du har 71 kr.
Du har 72 kr.	Du har 75 kr.	Du har 79 kr.
Du har 80 kr.	Du har 82 kr.	Du har 83 kr.
Du har 85 kr.	Du har 86 kr.	Du har 89 kr.
Du har 92 kr.	Du har 95 kr.	Du har 100 kr.

Butik Snurretoppen



REGNING

Du har _____ kr.

Dato: _____

Antal	Vare	Pris
		kr.
		kr.
		kr.
		kr.
		kr.
I alt		kr.

© ALINEA

Butik Snurretoppen



REGNING

Du har _____ kr.

Dato: _____

Antal	Vare	Pris
		kr.
		kr.
		kr.
		kr.
		kr.
I alt		kr.

NAVN _____

2 Spil Talbyspillet



© ALINEA

I skal spille Talbyspillet.

I skal være 4 spillere.

I skal hver have en brik og en grund fra spillepladen.

Slå på skift med en terning.

Når I lander på Prøv lykken, skal I trække et kort.

Når I lander på en andens grund, skal I betale leje.

Vinderen er den, der til sidst har flest penge.

Du skal bruge

Kuber

Terning

Skolepenge



Arbejdsark

48 49 50 51

52 53

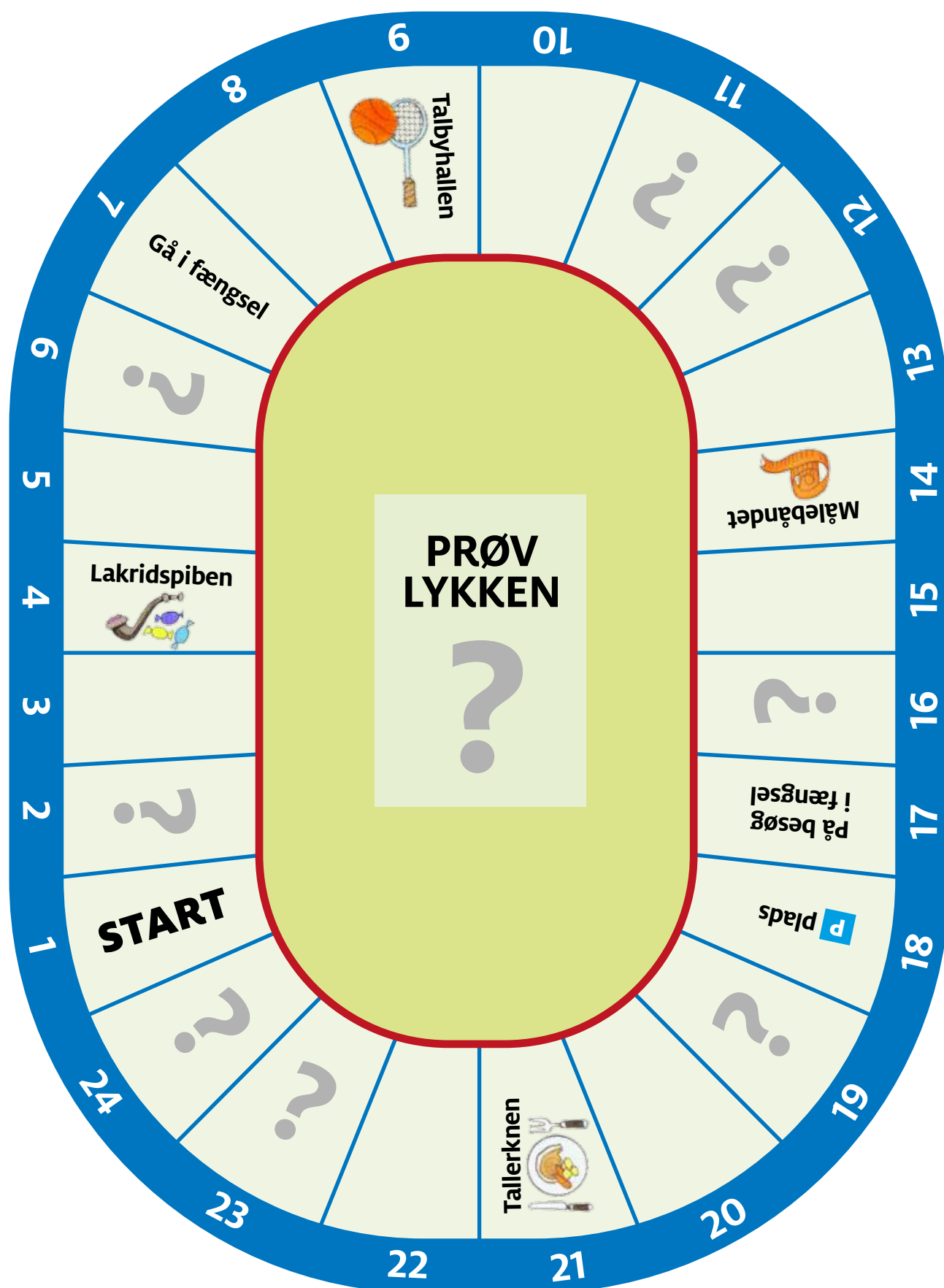


2 Spil Talbyspillet

ELEVBOG 2A · SIDE 21

ARBEJDSARK

48



NAVN _____

GRUND 4

Du ejer slikbutikken

Lakridspiben



GRUND 9

Du ejer sportshallen

Talbyhallen



GRUND 14

Du ejer tøjbutikken

Målebåndet



GRUND 21

Du ejer spisehuset

Tallerknen



2 Spil Talbyspillet

ELEVBOG 2A · SIDE 21

ARBEJDSARK

50

Du har købt chokolade. Betal 180 kr. til Lakridspiben.	Gå til Talbyhallen.	Du skal betale renter. Betal 60 kr. til banken.
Du skal dele slik ud i klassen. Betal 260 kr. til Lakridspiben.	Gå tre felter frem.	Du vil have penge tilbage for en bluse. Du skal have 70 kr. af Målebåndet.
Du har købt et par løbesko. Betal 120 kr. til Målebåndet.	Gå til Målebåndet.	Gå to felter tilbage.
Du har vundet på et skrabelod. Du skal have 40 kr. af banken.	Du har spist for meget slik og skal til tandlægen. Betal 130 kr. til banken.	Du har slået foden og skal have medicin. Betal 30 kr. til banken.
Gå til Lakridspiben.	Du skal betale skat. Betal 140 kr. til banken.	Gå tre felter tilbage.

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NAVN _____

Gå i fængsel.	Du har vundet en tenniskamp. Du skal have 100 kr. af Talbyhallen.	Du har fået lappet et hul i bukserne. Betal 60 kr. til Målebåndet.
Du har ikke fejlet foran din grund. Betal 40 kr. til banken.	Gå fire felter frem.	Du har vundet et gavekort. Du skal have 60 kr. af Talbyhallen.
Du har fået pudset vinduer. Betal 80 kr. til banken.	Gå til Tallerknen.	Du har meldt dig ind i sportsklubben. Betal 160 kr. til Talbyhallen.
Du har købt en sportstaske. Betal 170 kr. til Talbyhallen.	Gå til nærmeste Prøv lykken.	Gå til Start.
Du har købt en drikkedunk. Betal 40 kr. til Talbyhallen.	Du har spist en middag. Betal 110 kr. til Tallerknen.	Du har vundet i Lotto. Du skal have 130 kr. af banken.

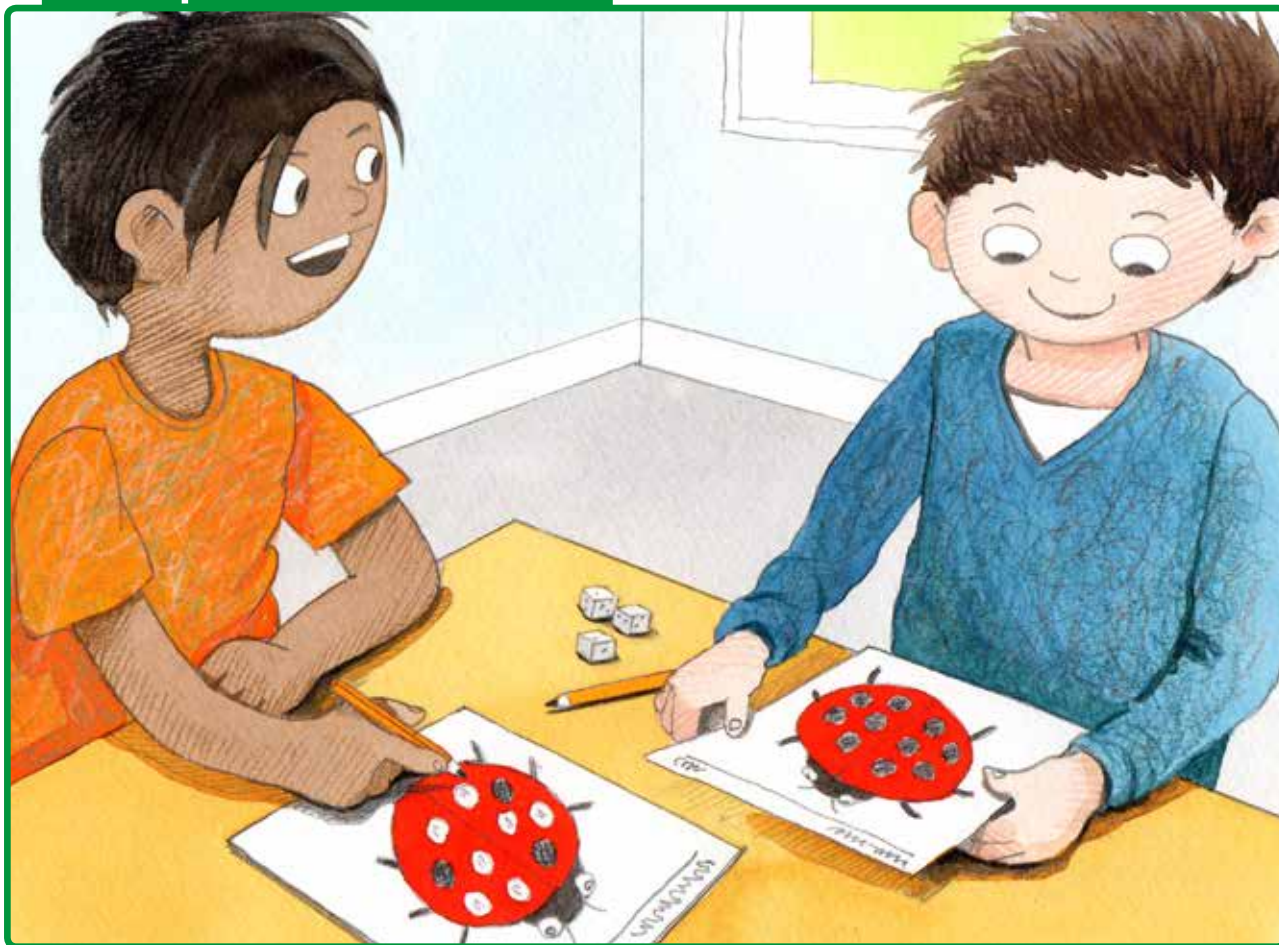
Slå en ekstra gang.	Du har vundet et gavekort. Du skal have 140 kr. af Lakridspiben.	Du har købt et par sko. Betal 180 kr. til Målebåndet.
Gå til P-pladsen.	Du har købt is. Betal 110 kr. til Lakridspiben.	Du har købt tøj. Betal 250 kr. til Målebåndet.
Du har fundet en flue i din suppe. Du skal have 60 kr. af Tallerknen.	Du har spist frokost. Betal 70 kr. til Tallerknen.	Du har købt slik. Betal 60 kr. til Lakridspiben.
Du har vundet et gavekort. Du skal have 190 kr. af Målebåndet.	Du har vundet et gavekort. Du skal have 200 kr. af Tallerknen.	Du har knækket en tand på en karamel. Du skal have 120 kr. af Lakridspiben.
Du har spist en festmiddag. Betal 180 kr. til Tallerknen.	Du har fået en bøde. Betal 60 kr. til banken.	Du har ødelagt en kondicykel. Betal 270 kr. til Talbyhallen.
Kokken har lavet mad til din fest. Betal 250 kr. til Tallerknen.	Du har fødselsdag. Du skal have 50 kr. af hver spiller.	Dette kort køber dig ud af fængslet. Du kan gemme det, indtil du skal bruge det.

GRUND 3 Værdi 450 kr	GRUND 5 Værdi 550 kr
GRUND 8 Værdi 600 kr	GRUND 10 Værdi 400 kr
GRUND 13 Værdi 550 kr	GRUND 15 Værdi 450 kr
GRUND 20 Værdi 350 kr	GRUND 22 Værdi 650 kr

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NAVN _____

3 Spil Mariehønen



© ALINEA

Hver spiller har en mariehøne.

Slå med tre terninger.

Lav regnestykker, der giver et tal fra mariehønenes pletter. Alle terninger skal bruges.

Vinderen er den, der først får dækket alle mariehønenes pletter.

Spil også med fire terninger.

Lav selv en spilleplade og vælg antal terninger.

Du skal bruge

Terninger 

Arbejdsark

54 55 56



3 Spil Mariehønen

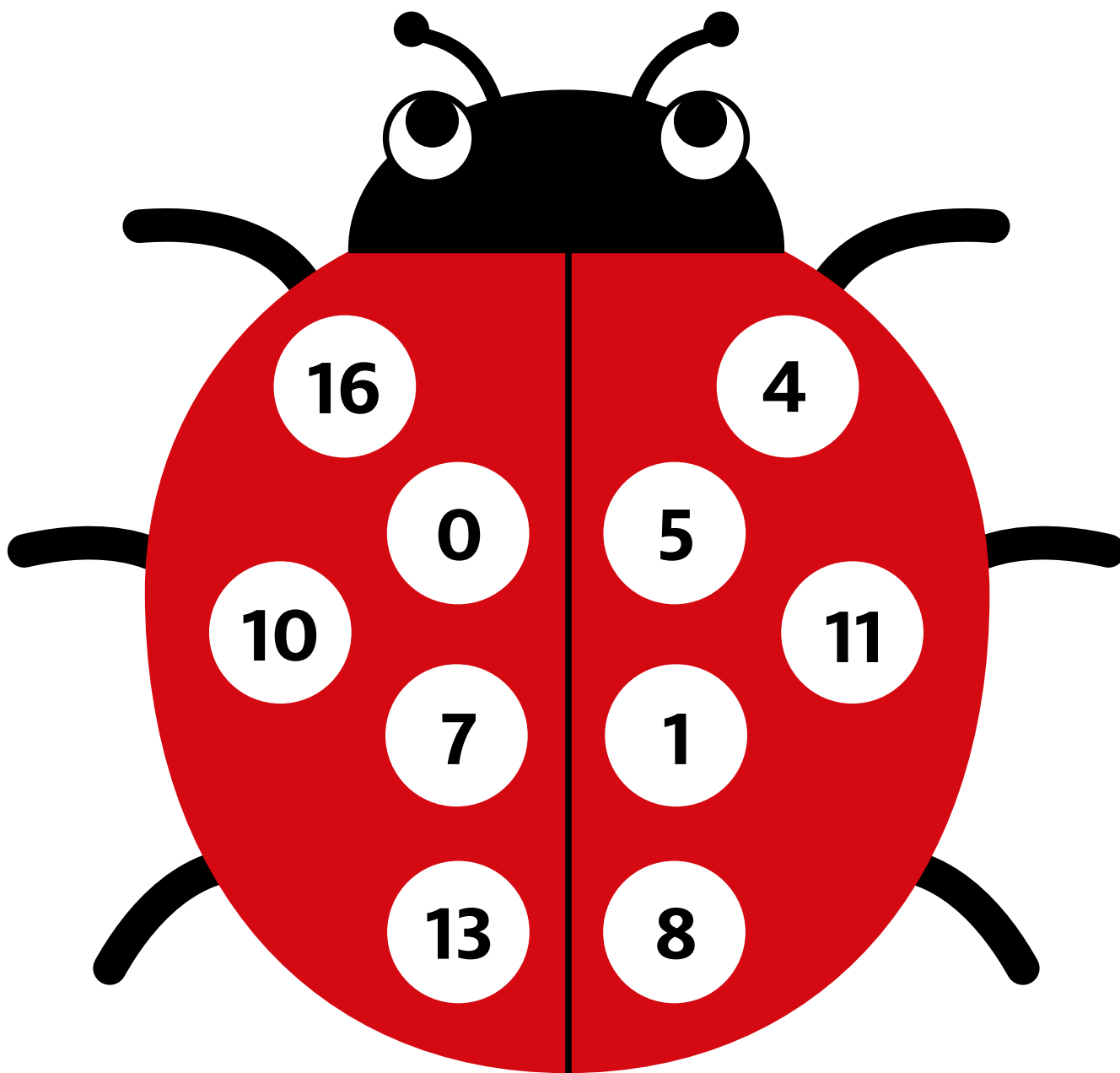
ELEVBOG 2A

ARBEJDSARK

54



© ALINEA



NAVN _____

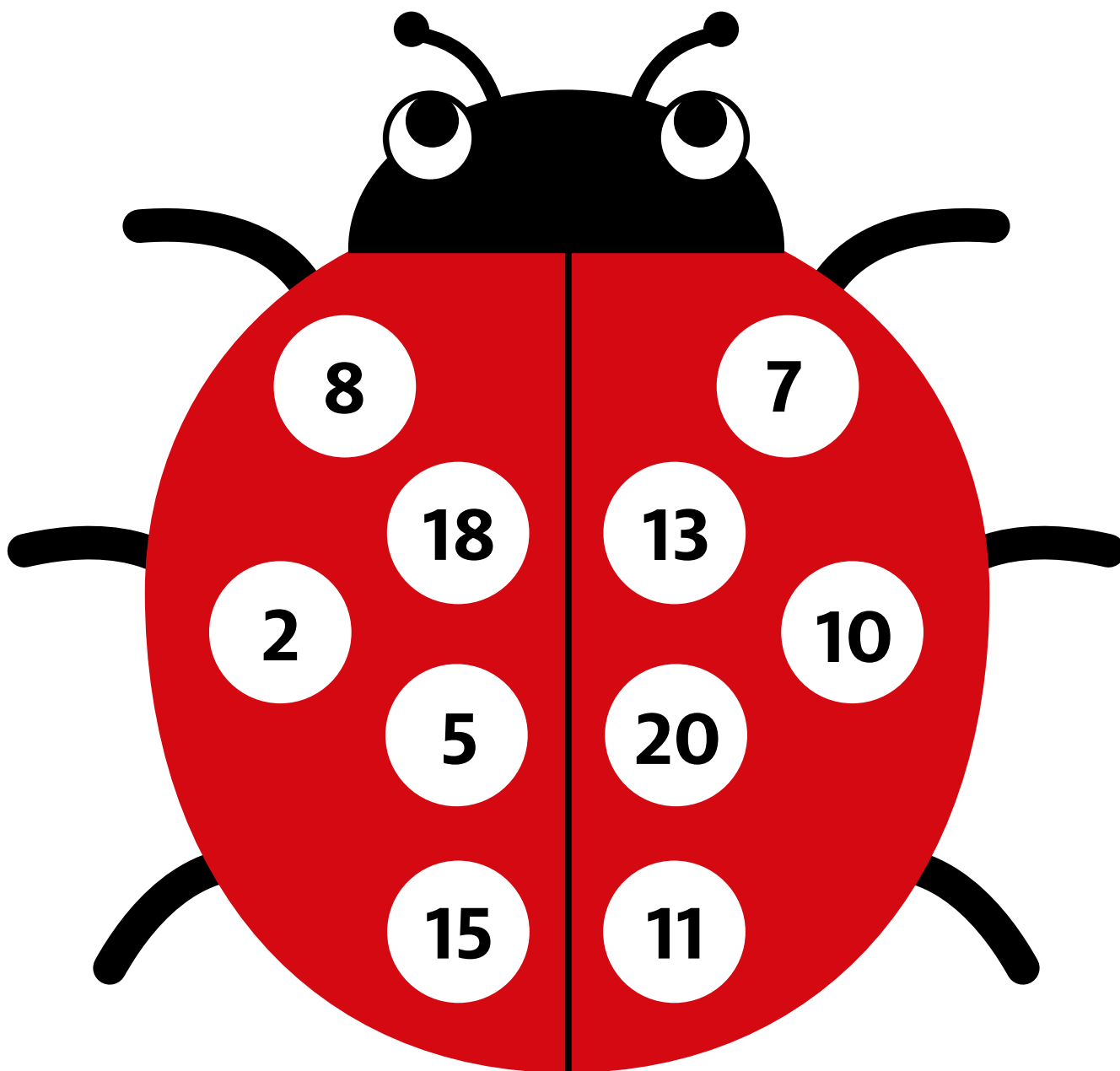
3 Spil Mariehønen

ELEVBOG 2A

ARBEJDSARK **55**



© ALINEA



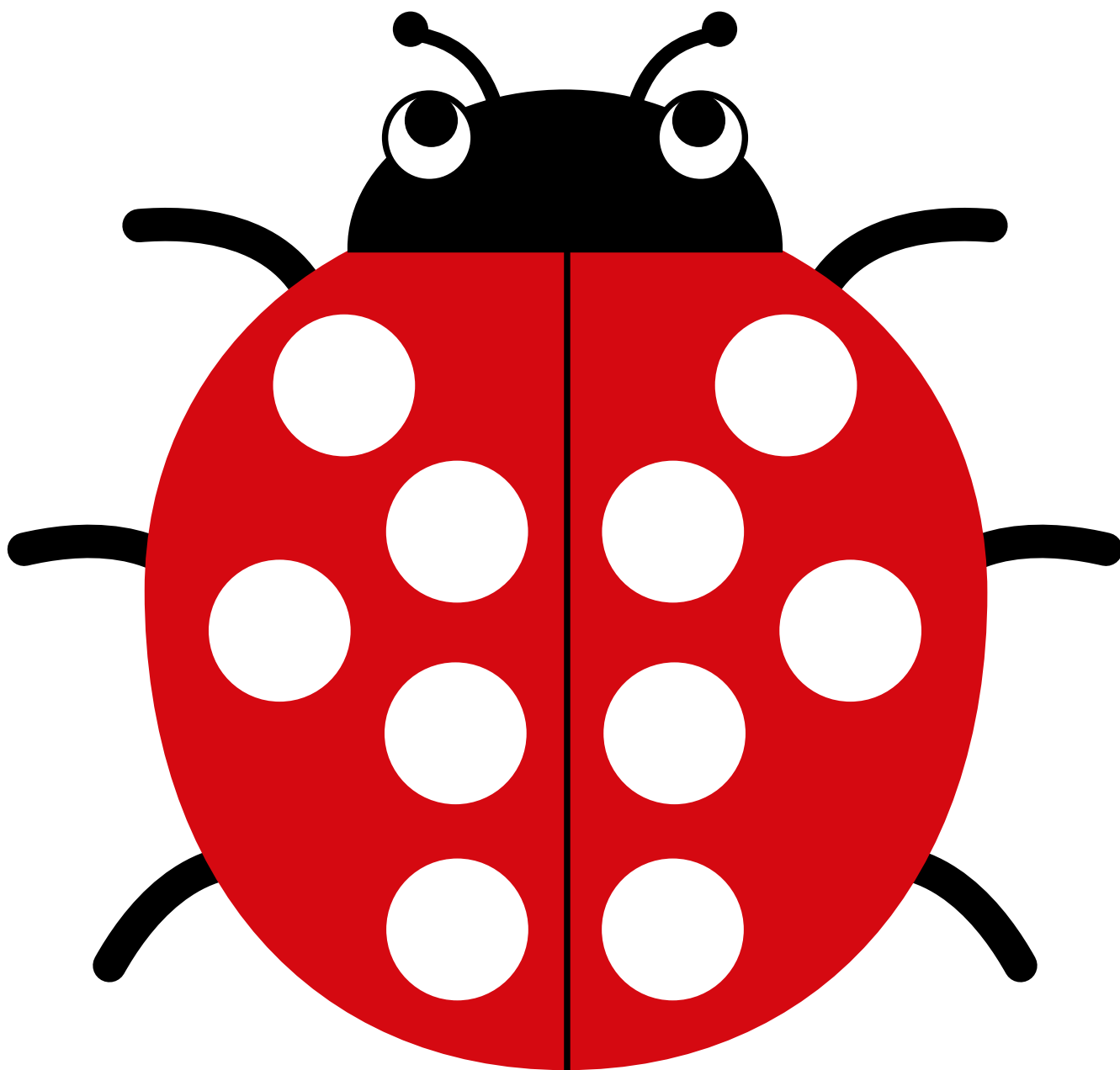
NAVN _____

3 Spil Mariehønen

ELEVBOG 2A

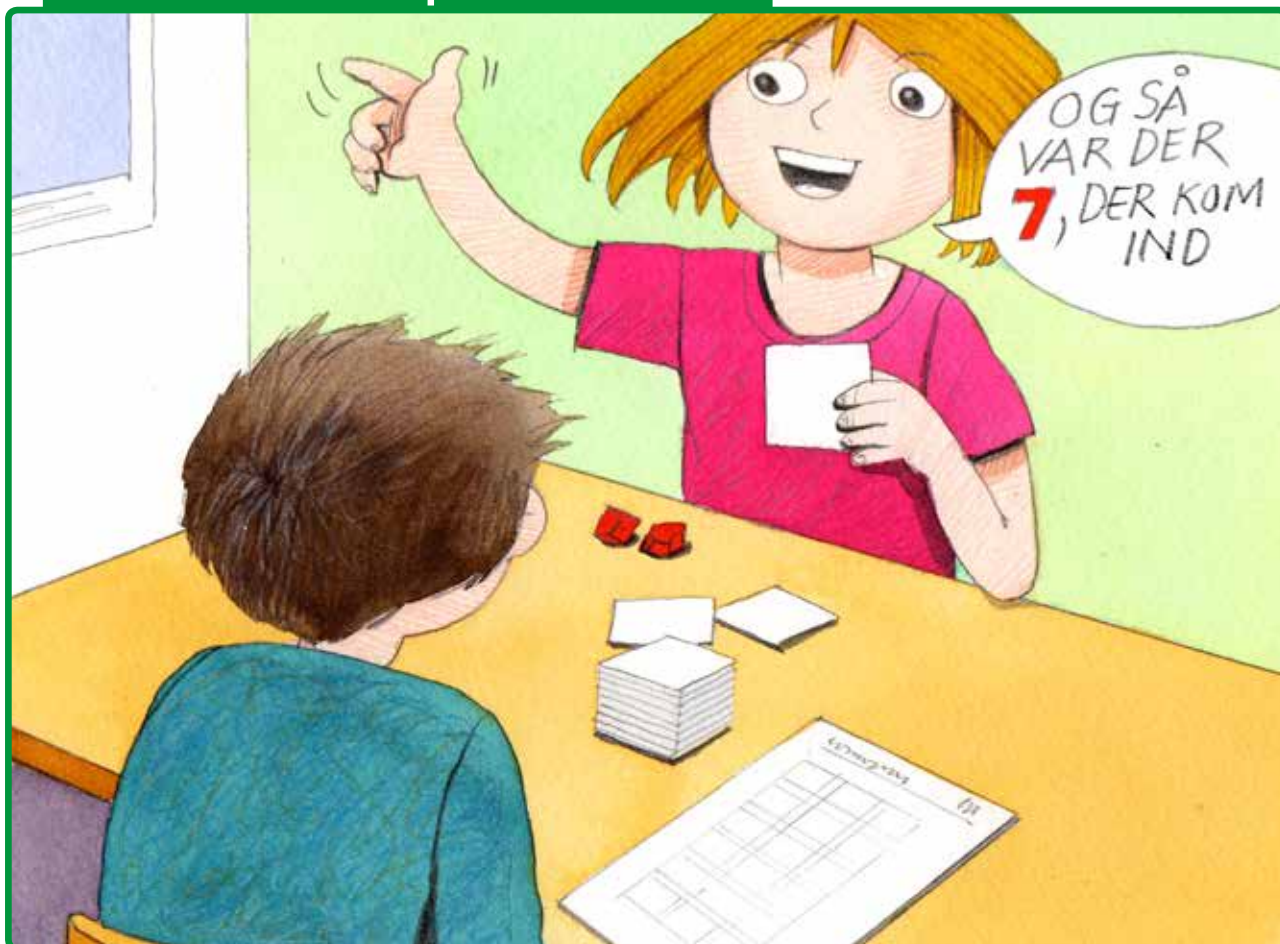
ARBEJDSARK **56**

© ALINEA



NAVN _____

4 Fortæl en plushistorie



© ALINEA

Klip kortene ud.

Træk et kort.

Slå et tal med to tisedede terninger.

Skriv tallet i en af de tre firkanter. Find på de to andre tal i plusstykket.

Fortæl en plushistorie, så kort og plusstykke passer sammen.

Du skal bruge

Saks



Terninger



Arbejdsark

57	58	59
----	----	----



4 Fortæl en plushistorie

ELEVBOG 2A

ARBEJDSARK

57



© ALINEA

NAVN _____

4 Fortæl en plushistorie

ELEVBOG 2A

ARBEJDSARK

58



© ALINEA

NAVN _____

4 Fortæl en plushistorie

ELEVBOG 2A

ARBEJDSARK

59

$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square + \square = \square$$

© ALINEA

NAVN _____

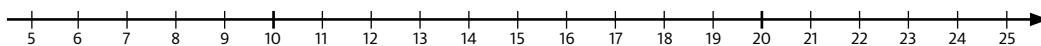
Regn med tallinjen

ELEVBOG 2A · SIDE 22-27

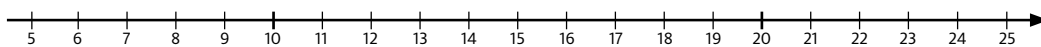
ARBEJDSARK

60

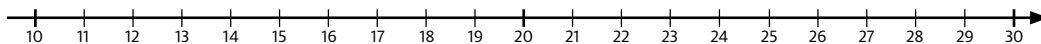
$8 + 15$



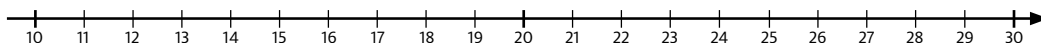
$15 + 8$



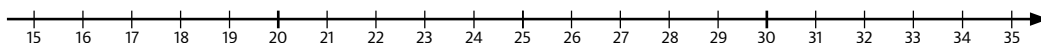
$17 + 12$



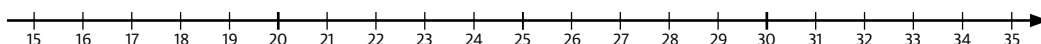
$12 + 17$



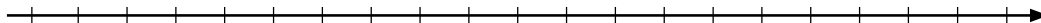
$16 + 19$



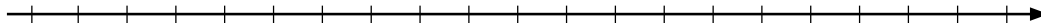
$19 + 16$



$\underline{\quad\quad} + \underline{\quad\quad}$



$\underline{\quad\quad} + \underline{\quad\quad}$



$9 + 16$



$16 + 9$



$18 + 14$



$14 + 18$



$24 + 16$



$16 + 24$



$\underline{\quad\quad} + \underline{\quad\quad}$



$\underline{\quad\quad} + \underline{\quad\quad}$



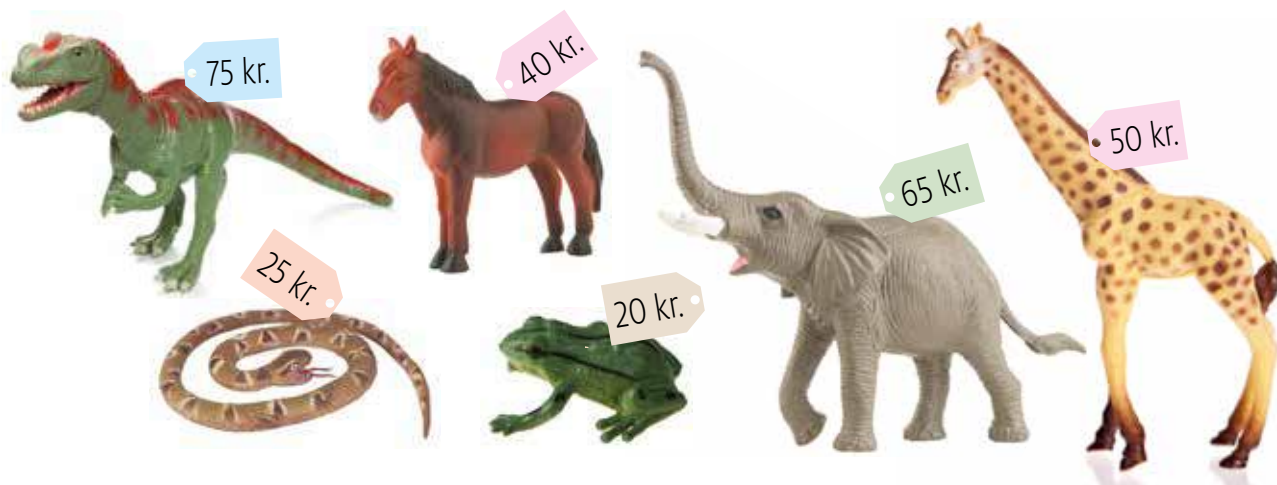
NAVN _____

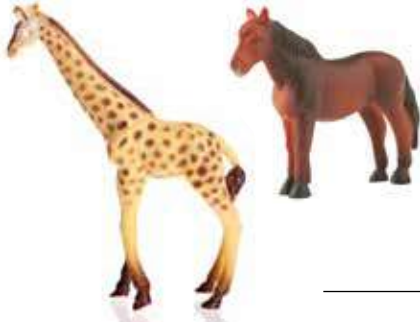
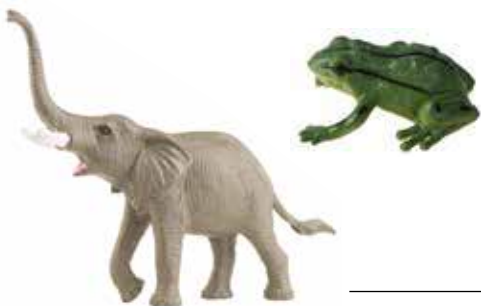
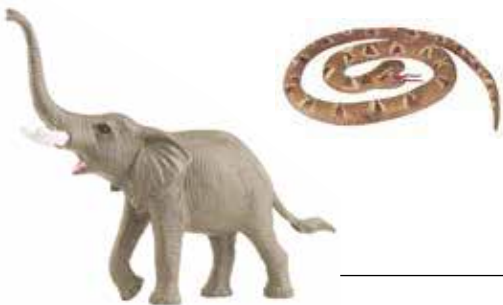
Hvad koster det?

ELEVBOG 2A · SIDE 22-27

ARBEJDSARK

61



 _____ kr.	 _____ kr.
 _____ kr.	 _____ kr.

Vælg selv.

_____ kr.	_____ kr.	_____ kr.
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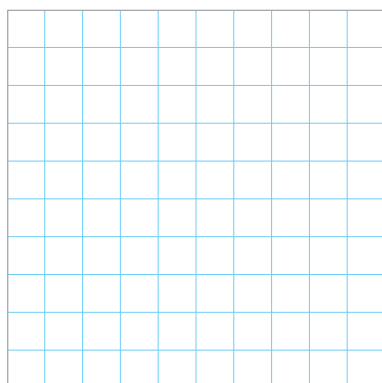
NAVN _____

Plusstykker der giver 100

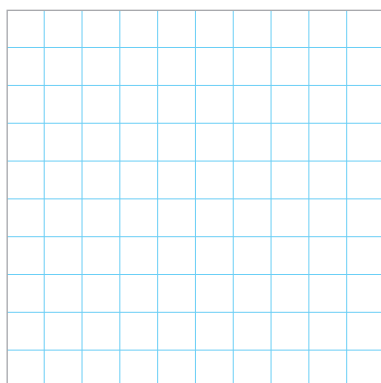
ELEVBOG 2A · SIDE 22-27

ARBEJDSARK

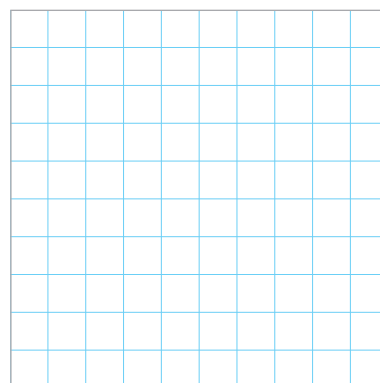
62



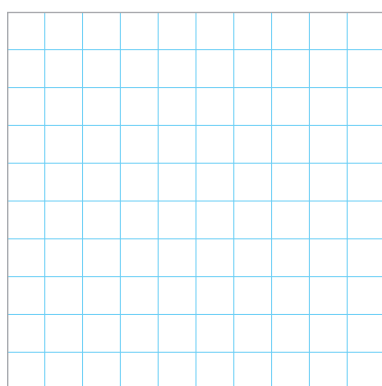
$100 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$



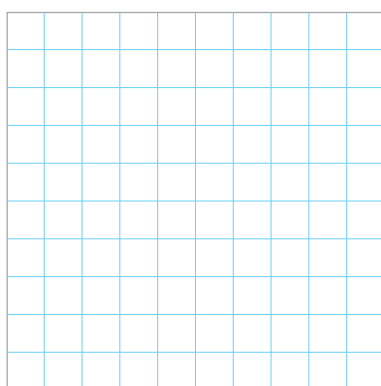
$100 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$



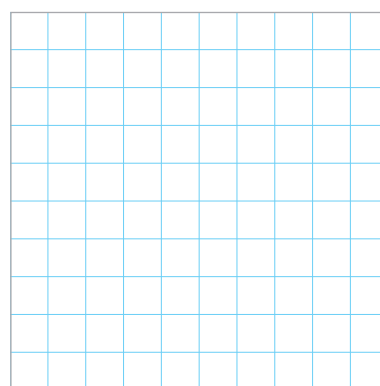
$100 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$



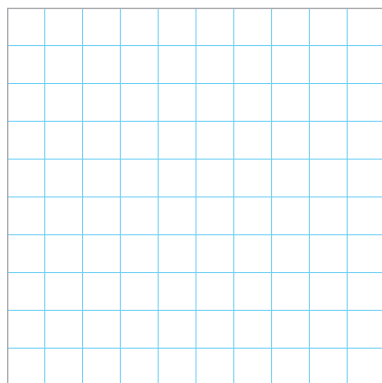
$100 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$



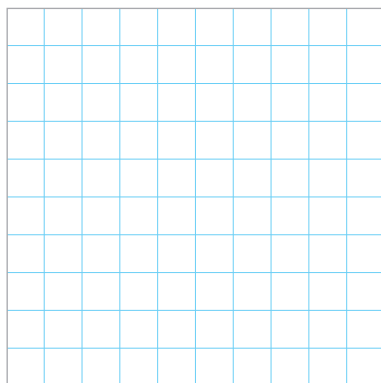
$100 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$



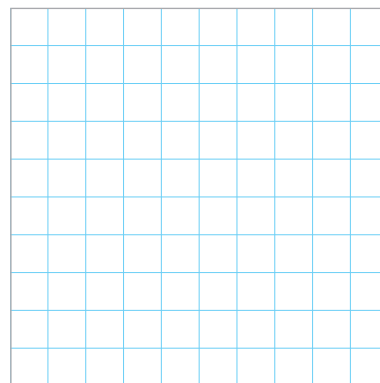
$100 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$



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



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



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

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

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

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

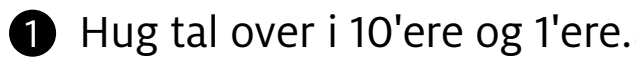
$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}} = 100$

NAVN _____

ELEVBOG 2A · SIDE 22-27

ARBEJDSARK

63



$$36 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$

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

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

$$47 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$

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

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

$$= 40 + 7$$

$$= 50 +$$

$$= \quad +$$

$$= 20 + 9$$

$$= \quad + 7$$

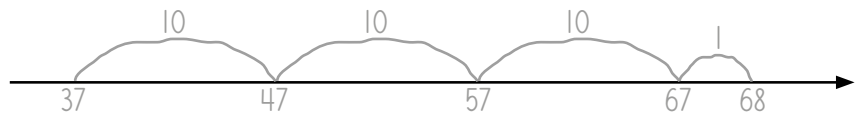
$$= \quad +$$

$$= 60 + 8$$

$$83 = \quad +$$

$$= \quad +$$

Skriv og tegn, hvordan du hopper.

$$37 + 31 = 37 + 30 + 1$$


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



$42 + 18 =$



$46 + 33 =$



$23 + 51 =$



$17 + 42 =$



$53 + 14 =$

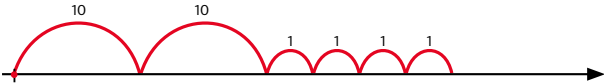
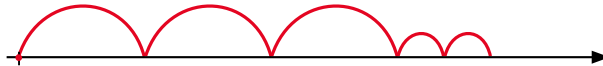
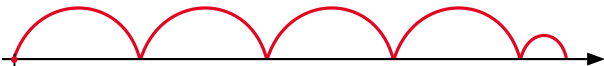
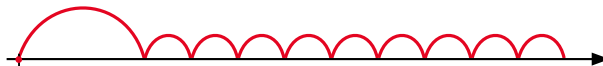
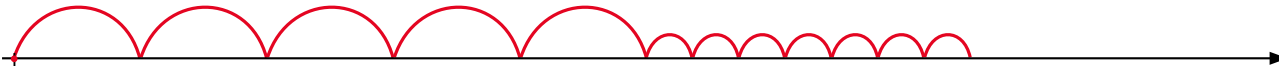


$19 + 60 =$

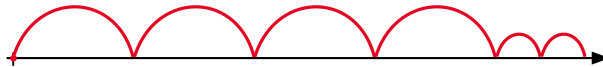


NAVN _____

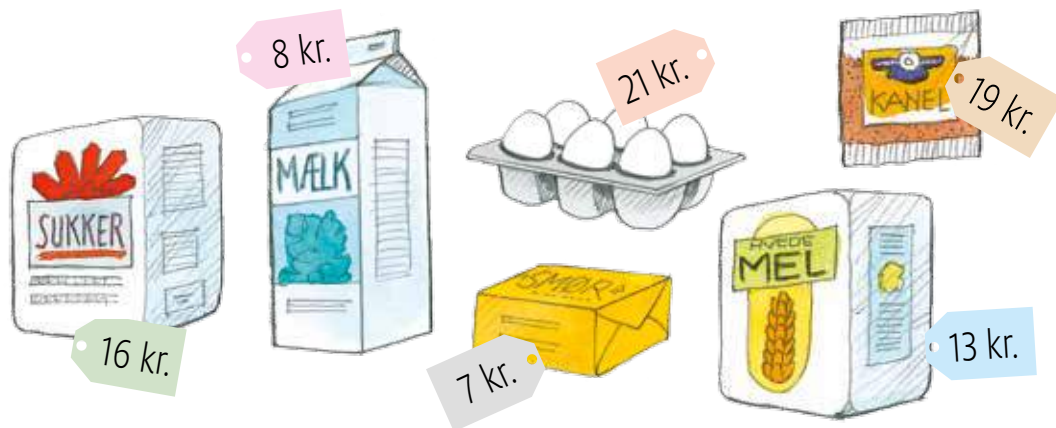
1 Skriv et starttal. Skriv det tal, du lander på.

 _____	 _____
 _____	 _____
 _____	
 _____	

2 Skriv et plusstykke, der passer med hoppene på tallinjen.

_____ + _____ = _____ 	_____ + _____ = _____ 
_____ + _____ = _____ 	
_____ + _____ = _____ 	

NAVN _____



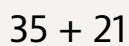
Hvilke varer har du købt? Tegn eller skriv.

AT BETALE: 34 KR.	AT BETALE: 30 KR.	AT BETALE: 40 KR.
AT BETALE: 42 KR.	AT BETALE: 45 KR.	AT BETALE: 49 KR.

NAVN _____

ELEVBOG 2A · SIDE 28-35

66

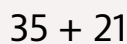


$$35 = 30 + 5$$

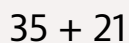
$$21 = 20 + 1$$

$50 + 6$

56

[illegible]

$$\begin{array}{r} 35 + 21 \\ \hline 50 \quad 6 \\ \hline 56 \end{array}$$

[illegible]

$$35 + 20 = 55$$

$$55 + 1 = 56$$

[illegible]

NAVN _____

Sådan regner de i Familien Tal.



$$35 + 21$$

$$35 = 30 + 5$$

$$21 = 20 + 1$$

$$50 + 6$$

$$56$$



$$35 + 21$$

$$35 + 21$$

$$50 \quad 6$$

$$56$$



$$35 + 21$$

$$35 + 20 = 55$$

$$55 + 1 = 56$$

Hvordan regner du? Vis hvordan du gør.

$$24 + 15$$

$$13 + 74$$

$$31 + 52$$

$$46 + 21$$

$$52 + 17$$

$$60 + 27$$

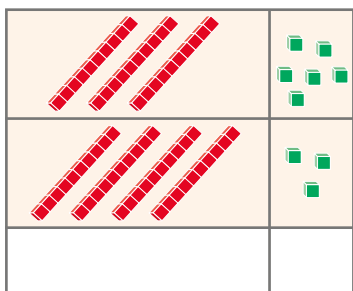
$$57 + 40$$

$$71 + 18$$

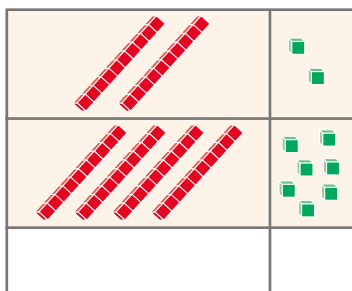
$$48 + 31$$

NAVN _____

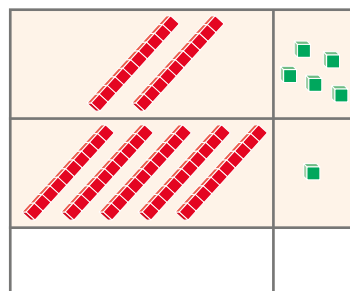
$36 + 43 = \underline{\hspace{2cm}}$



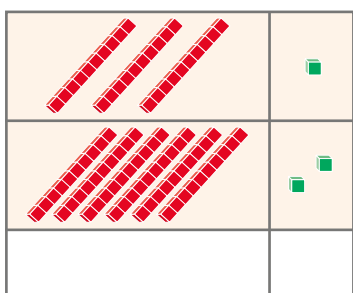
$22 + 47 = \underline{\hspace{2cm}}$



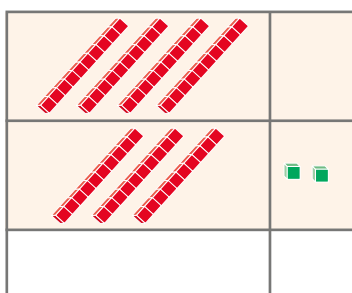
$25 + 51 = \underline{\hspace{2cm}}$



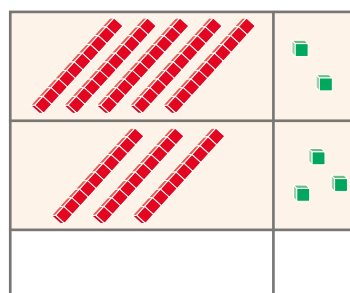
$31 + 62 = \underline{\hspace{2cm}}$



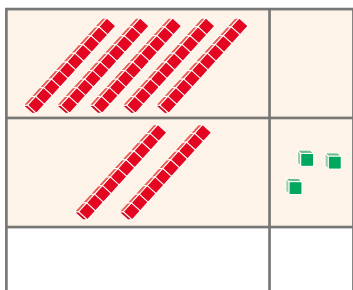
$40 + 32 = \underline{\hspace{2cm}}$



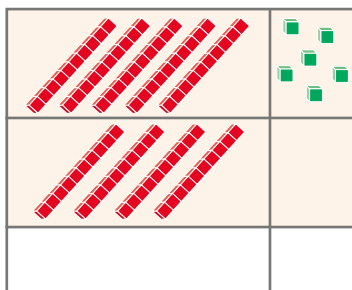
$52 + 33 = \underline{\hspace{2cm}}$



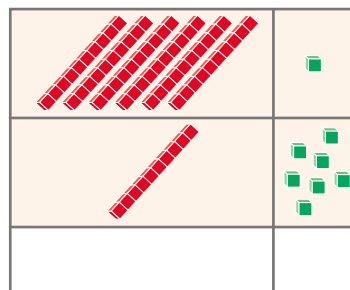
$50 + 23 = \underline{\hspace{2cm}}$



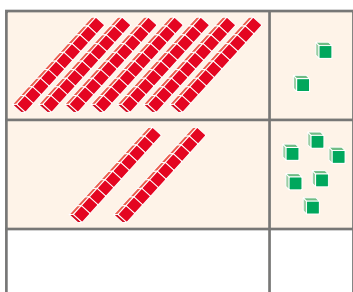
$56 + 40 = \underline{\hspace{2cm}}$



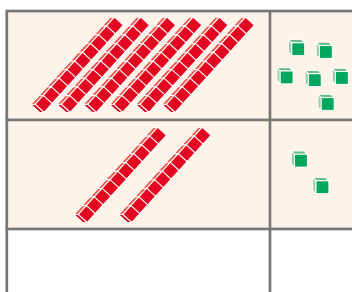
$61 + 17 = \underline{\hspace{2cm}}$



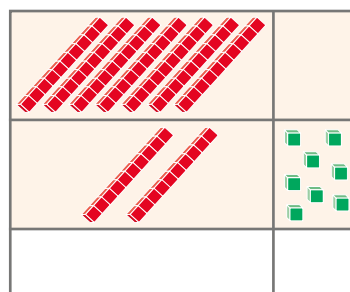
$72 + 26 = \underline{\hspace{2cm}}$



$66 + 22 = \underline{\hspace{2cm}}$



$70 + 28 = \underline{\hspace{2cm}}$



$36 + 31 = \underline{\hspace{2cm}}$

$25 + 14 = \underline{\hspace{2cm}}$

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

$55 + 23 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = 61$

$75 + 24 = \underline{\hspace{2cm}}$

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

$46 + 12 = \underline{\hspace{2cm}}$

$88 + 11 = \underline{\hspace{2cm}}$

$41 + 41 = \underline{\hspace{2cm}}$

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

$17 + 52 = \underline{\hspace{2cm}}$

NAVN

Skriv selv plusstykkerne og tegn

ELEVBOG 2A · SIDE 28-35

ARBEJDSARK

70

____ + ____ = ____

____ + ____ = ____

____ + ____ = ____

____ + ____ = ____

____ + ____ = ____

____ + ____ = ____

____ + ____ = ____

____ + ____ = ____

____ + ____ = ____

____ + ____ = ____

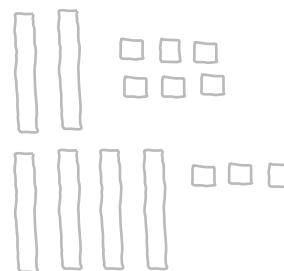
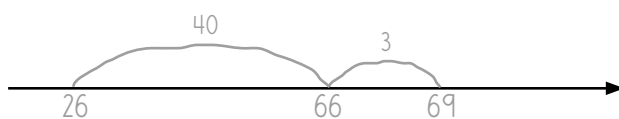
____ + ____ = ____

____ + ____ = ____

NAVN _____

$$26 + 43 =$$

69



$$31 + 47 =$$

$$54 + 15 =$$

$$62 + 23 =$$

$$40 + 53 =$$

Hvor meget koster legetøjet i alt?

ELEVBOG 2A · SIDE 28-35

ARBEJDSARK

72




I alt _____

Tegn beløbet _____ kr.



I alt _____

Tegn beløbet _____ kr.

Tegn eller skriv

I alt _____

Tegn beløbet _____ 70 _____ kr.

Tegn eller skriv

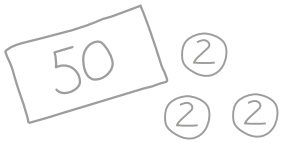
I alt _____

Tegn beløbet _____ 78 _____ kr.

Tegn eller skriv

I alt _____

Tegn beløbet _____ kr.



Tegn eller skriv

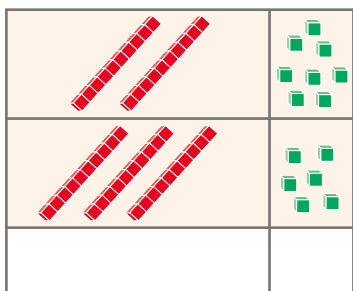
I alt _____

Tegn beløbet _____ kr.

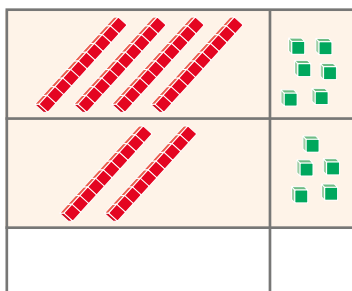


NAVN _____

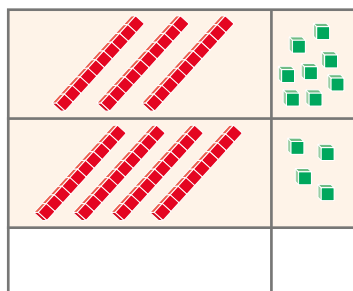
$28 + 36 =$



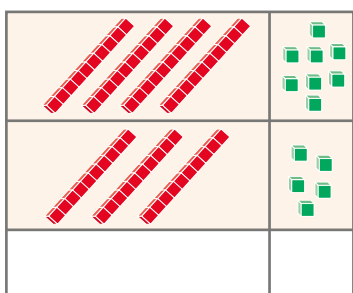
$46 + 25 =$



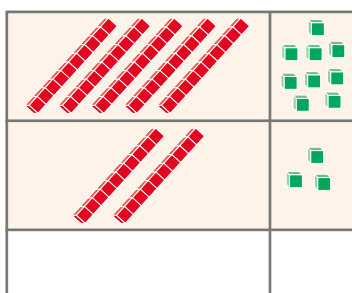
$38 + 44 =$



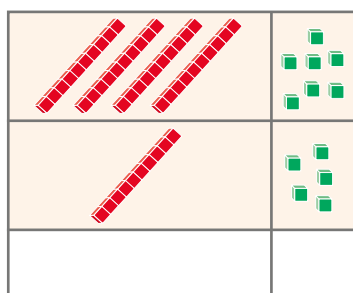
$48 + 35 =$



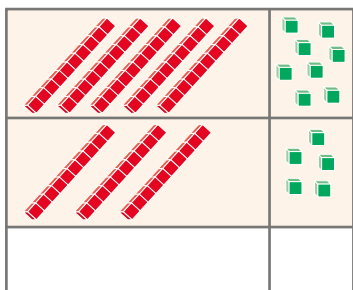
$59 + 23 =$



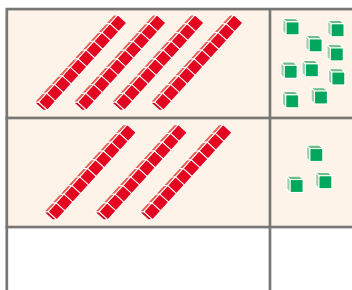
$47 + 15 =$



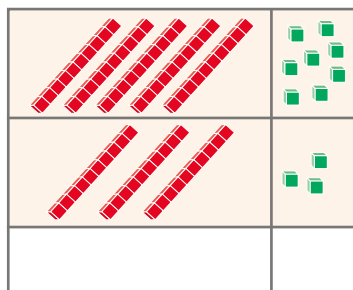
$58 + 35 =$



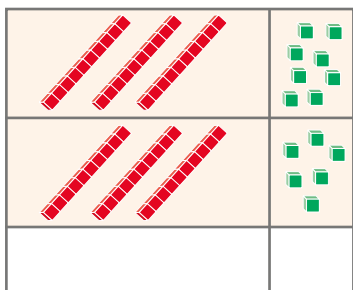
$49 + 33 =$



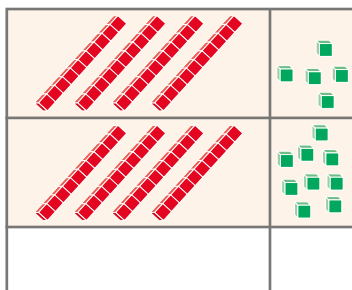
$58 + 33 =$



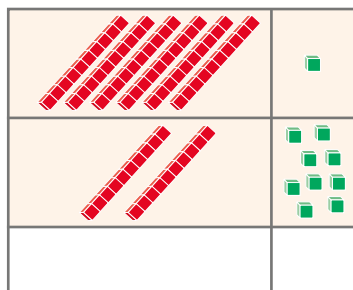
$38 + 36 =$



$45 + 49 =$



$61 + 29 =$



Plus med veksling. Tegn selv.

ELEVBOG 2A · SIDE 28-35

ARBEJDSARK

74

$17 + 25 = \underline{\hspace{2cm}}$

$13 + 38 = \underline{\hspace{2cm}}$

$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{2cm}}$

$79 + 15 = \underline{\hspace{2cm}}$

$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{2cm}}$

$42 + 39 = \underline{\hspace{2cm}}$

$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{2cm}}$

$48 + 34 = \underline{\hspace{2cm}}$

$56 + 36 = \underline{\hspace{2cm}}$

$27 + 59 = \underline{\hspace{2cm}}$

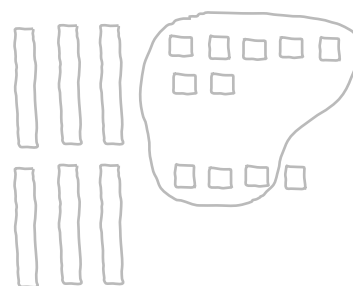
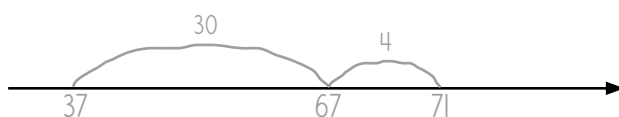
$69 + 26 = \underline{\hspace{2cm}}$

$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{2cm}}$

NAVN

$37 + 34 =$

71



$48 + 26 =$

$39 + 28 =$

$54 + 19 =$

$27 + 53 =$

28

35

50

42

80

NAVN _____

Samme sum

ELEVBOG 2A · SIDE 28-35

ARBEJDSARK **77**

20

22

25

33

30

35

28

34

40

42

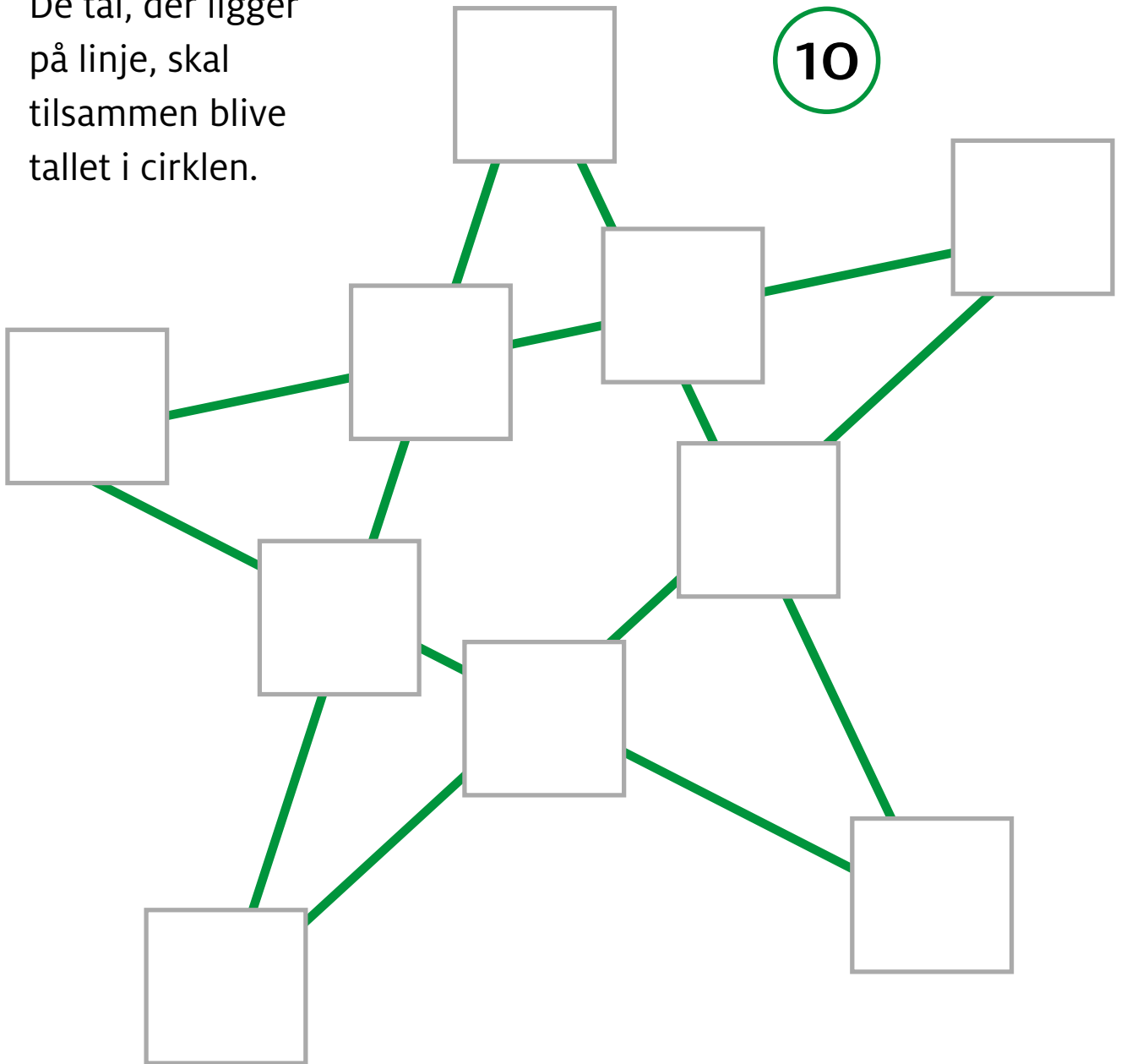
45

50

© ALINEA

NAVN _____

De tal, der ligger på linje, skal tilsammen blive tallet i cirklen.

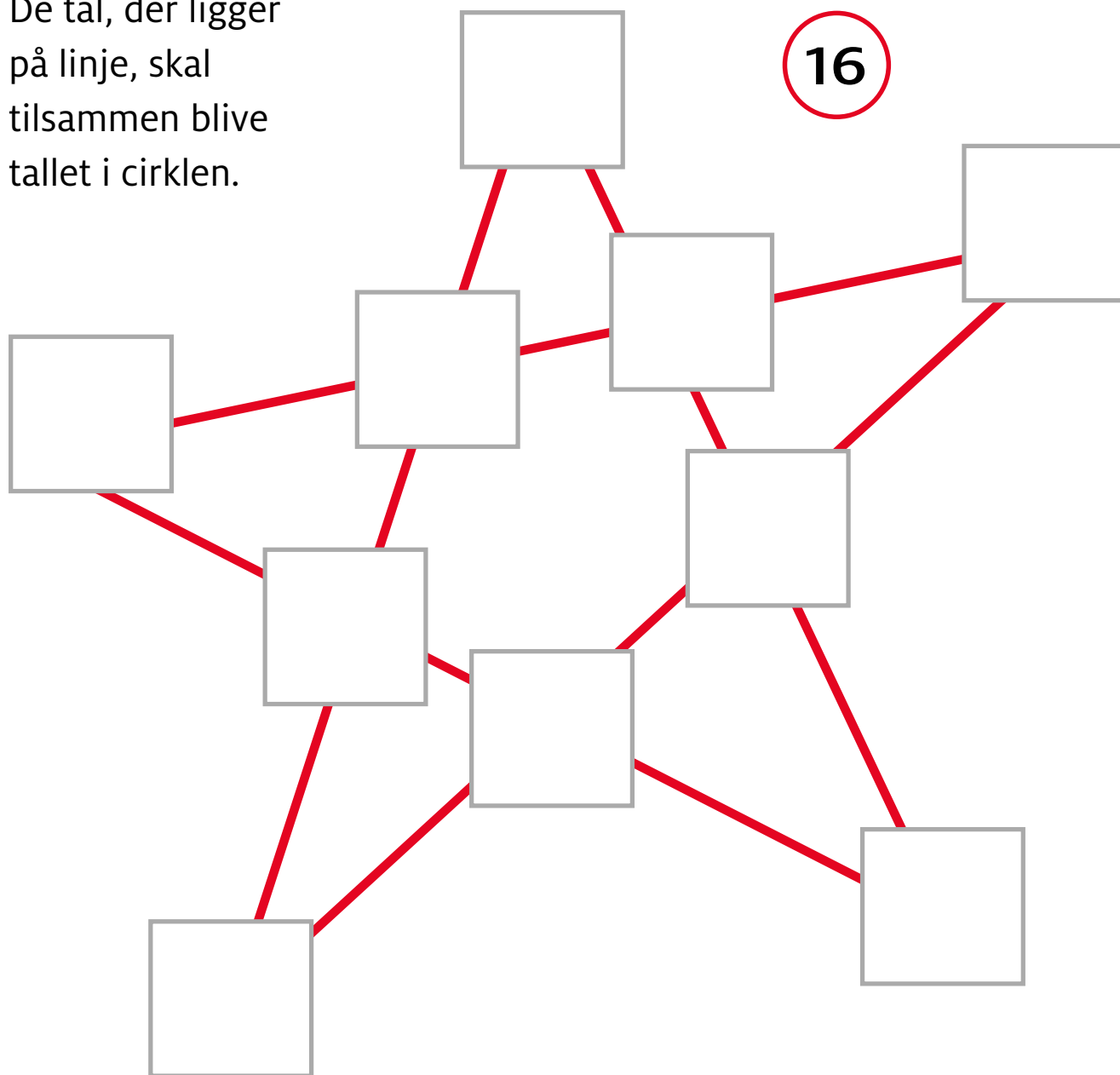


© ALINEA

1	2	2	3	4
2	2	2	3	4

NAVN _____

De tal, der ligger på linje, skal tilsammen blive tallet i cirklen.

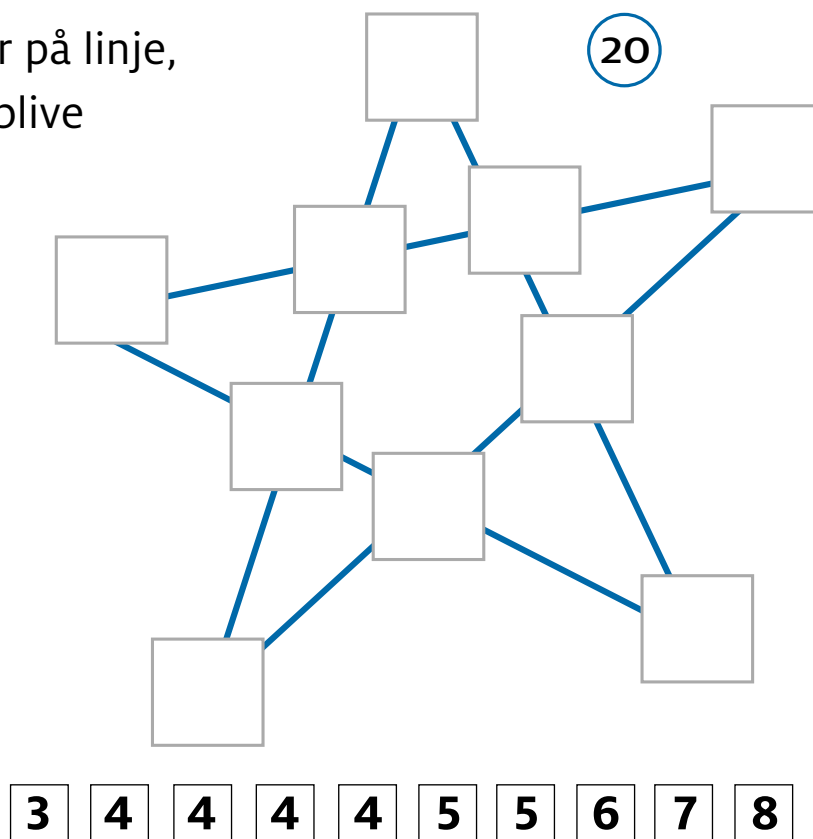


© ALINEA

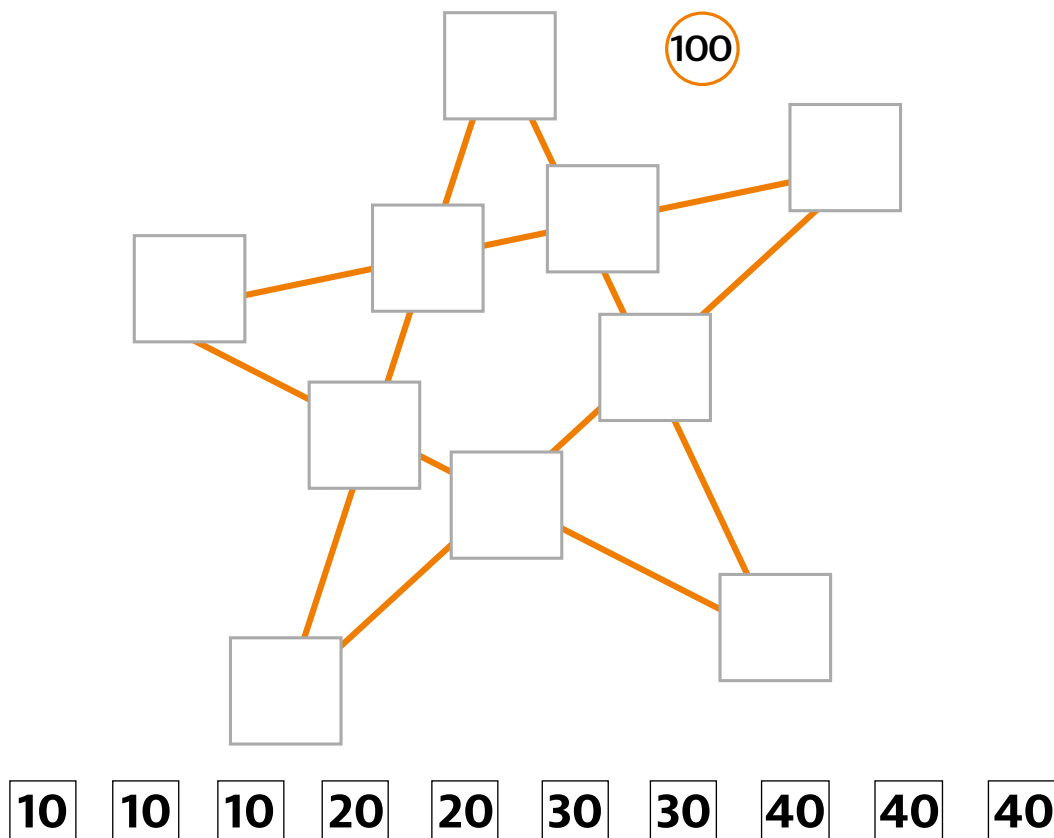
2	2	2	4	4
6	6	6	4	4

NAVN _____

De tal, der ligger på linje, skal tilsammen blive tallet i cirklen.



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NAVN _____

1 pizza

25 g gær

4 dl vand

3 tsk. salt

8 dl mel

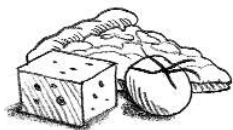
2 fed hvidløg

400 g tomater

300 g oksekød

75 g skinke

200 g ost



2 pizzaer

_____ g gær

_____ dl vand

_____ tsk. salt

_____ dl mel

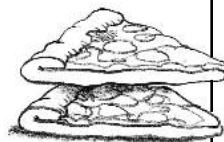
_____ fed hvidløg

_____ g tomater

_____ g oksekød

_____ g skinke

_____ g ost



3 pizzaer

_____ g gær

_____ dl vand

_____ tsk. salt

_____ dl mel

_____ fed hvidløg

_____ g tomater

_____ g oksekød

_____ g skinke

_____ g ost



Andet fyld

140 g tun

3 fed hvidløg

4 spsk. dild

60 g ananas

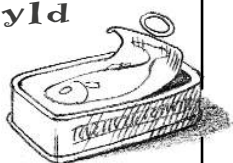
110 g ost

150 g laks

65 g rejer

200 g torsk

90 g ost



_____ g tun

_____ fed hvidløg

_____ spsk. dild

_____ g ananas

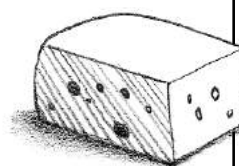
_____ g ost

_____ g laks

_____ g rejer

_____ g torsk

_____ g ost



_____ g tun

_____ fed hvidløg

_____ spsk. dild

_____ g ananas

_____ g ost

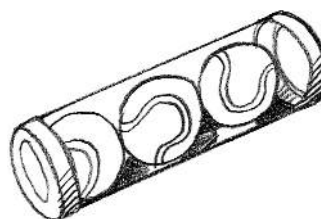
_____ g laks

_____ g rejer

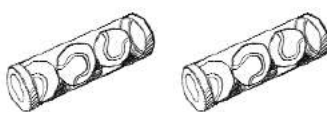
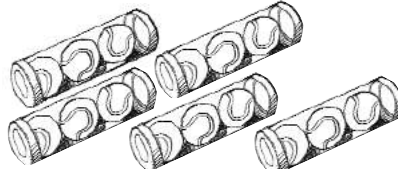
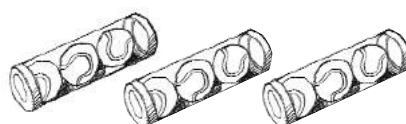
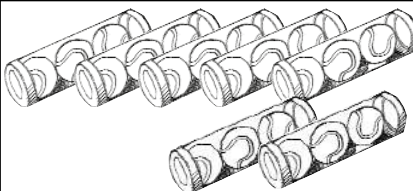
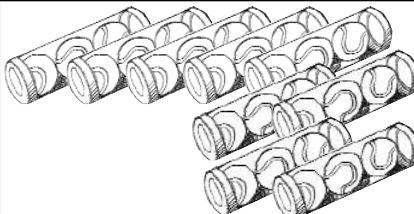
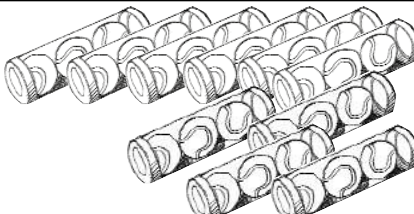
_____ g torsk

_____ g ost

Tennisbolde købes i rør.
Der er tre bolde i hvert rør.



1 Hvor mange tennisbolde?

 _____ tennisbolde	 _____ tennisbolde	 _____ tennisbolde
 _____ tennisbolde	 _____ tennisbolde	 _____ tennisbolde

© ALINEA

2 Tegn rørene.

12 tennisbolde	18 tennisbolde	21 tennisbolde
30 tennisbolde	33 tennisbolde	39 tennisbolde

NAVN _____

1 Hvor mange kopper er der i æskerne?



 _____ kopper	 _____ kopper	 _____ kopper
------------------	------------------	------------------

2 Hvad koster kopperne?

 _____ kr.	 _____ kr.	 _____ kr.	 _____ kr.
---------------	---------------	---------------	---------------

3 Hvor mange æsker kan du fylde?

 _____ æsker	 _____ æsker	 _____ æsker	 _____ æsker
-----------------	-----------------	-----------------	-----------------

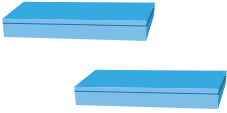
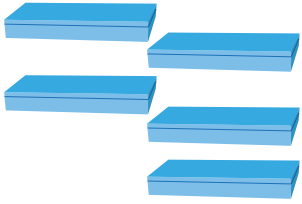
4 Hvor mange æsker kan du købe for...?

 _____ æsker	 _____ æsker	 _____ æsker	 _____ æsker
-----------------	-----------------	-----------------	-----------------

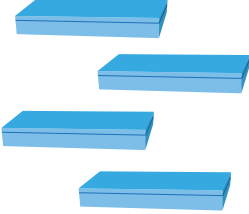
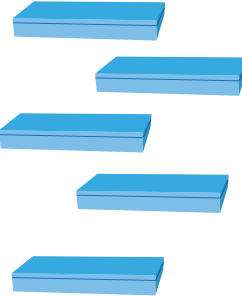
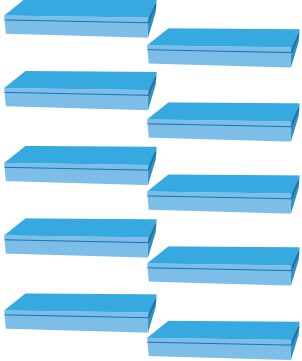
NAVN _____

1 Hvor mange lys er der i æskerne?

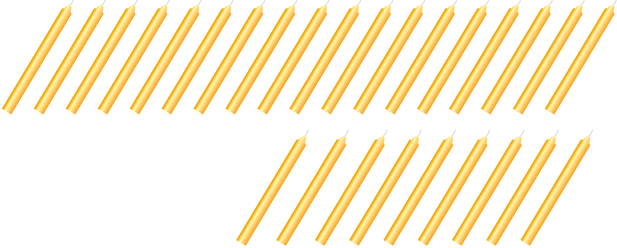
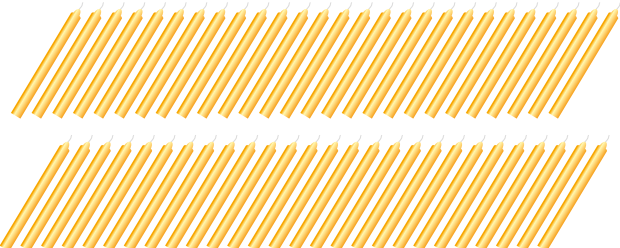


 _____ lys	 _____ lys	 _____ lys
--	---	--

2 Hvad koster lysene?

 _____ kr.	 _____ kr.	 _____ kr.	 _____ kr.
---	---	--	---

3 Hvor mange æsker kan du fylde?

 _____ æsker	 _____ æsker
--	---

4 Hvor mange æsker kan du købe for...?

 _____ æsker	 _____ æsker	 _____ æsker	 _____ æsker
--	--	---	--

NAVN _____

Spejling og figurer

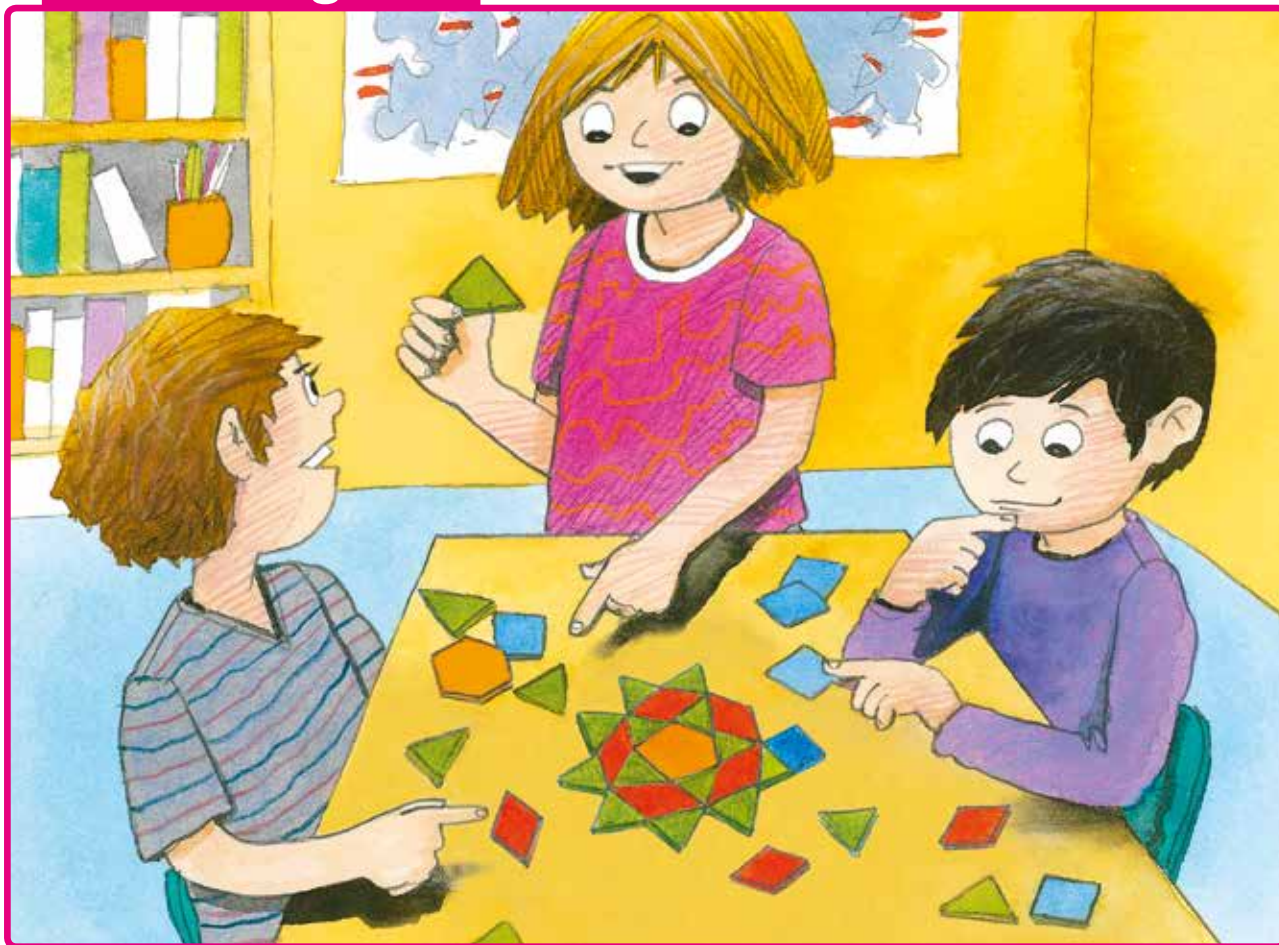


Er det symmetrisk?

Er det spejlet?

Er der figurer i
figurerne?

1 Dæk figurer



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Dæk figurer med brikker.
Hvilke brikker bruger du?
Brug de viste brikker.
Tegn figuren.

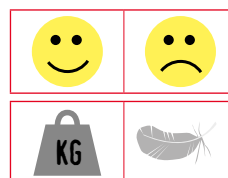
Du skal bruge

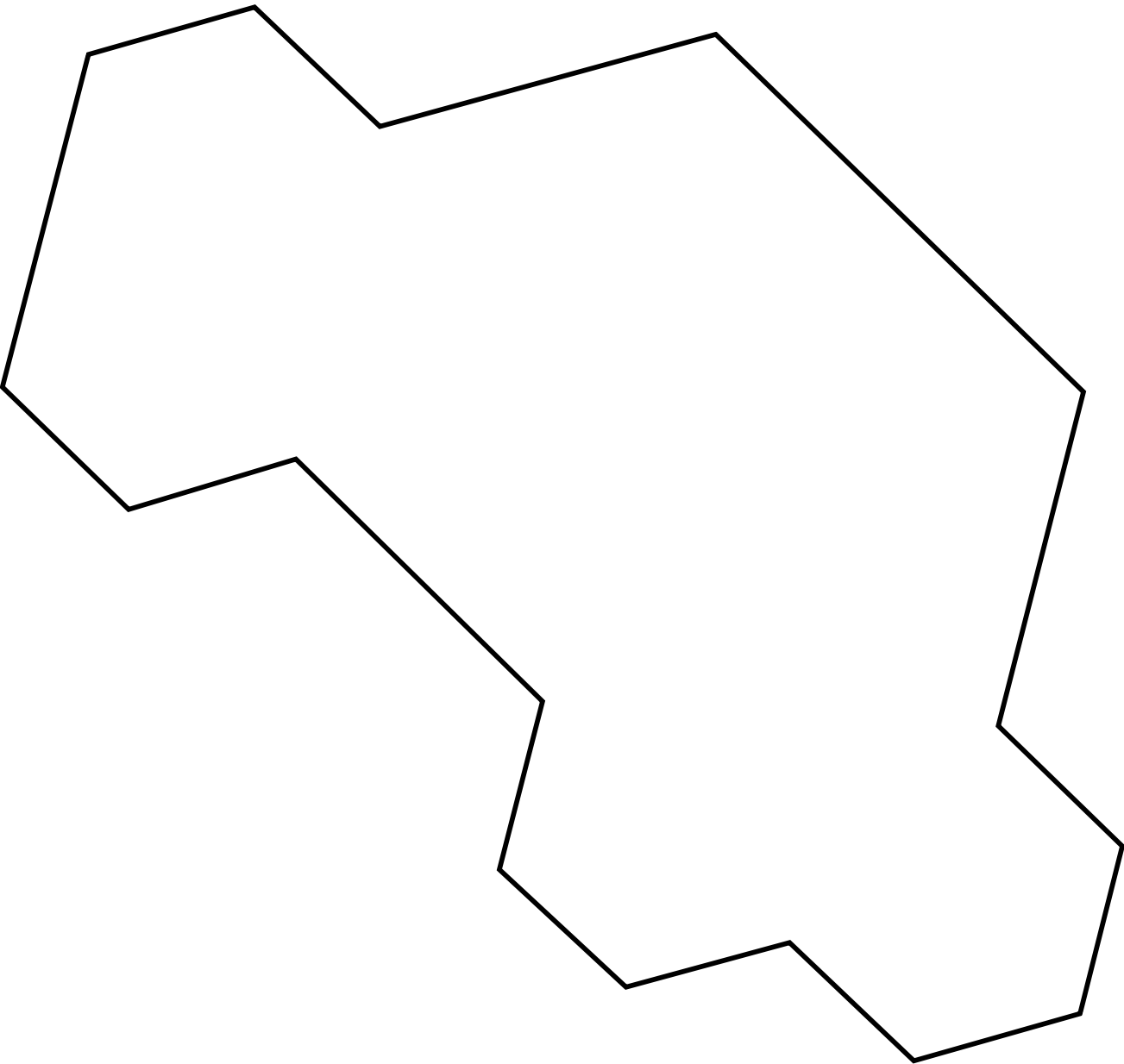
Brikker



Arbejdsark

85 86 87 88 89





© ALINEA

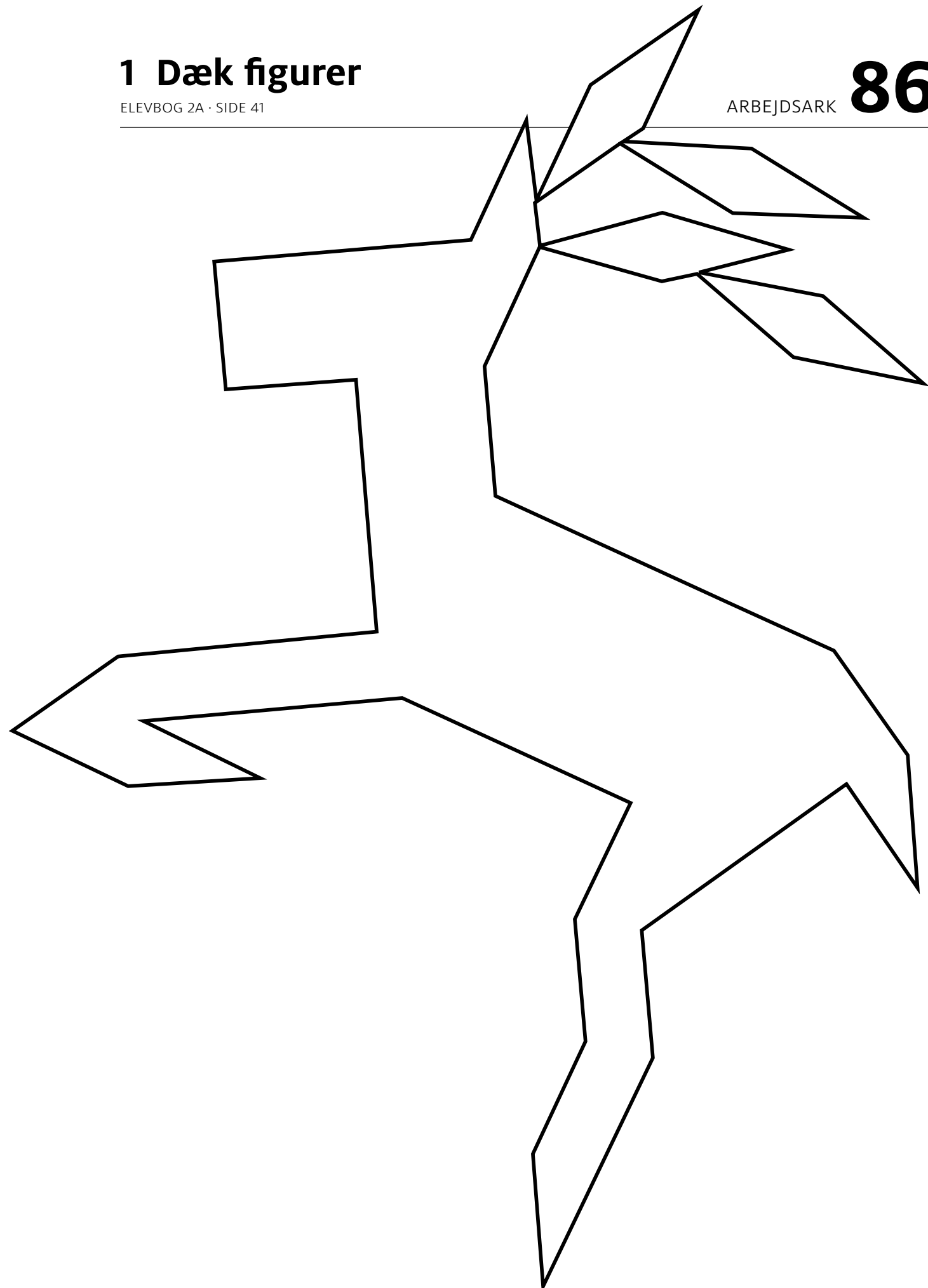
NAVN _____

1 Dæk figurer

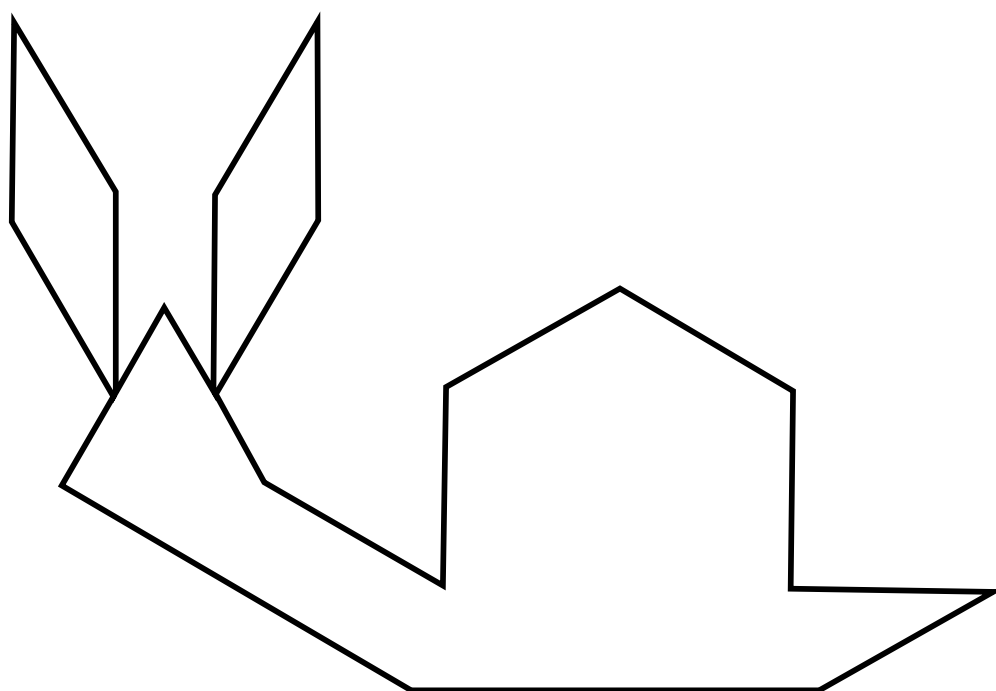
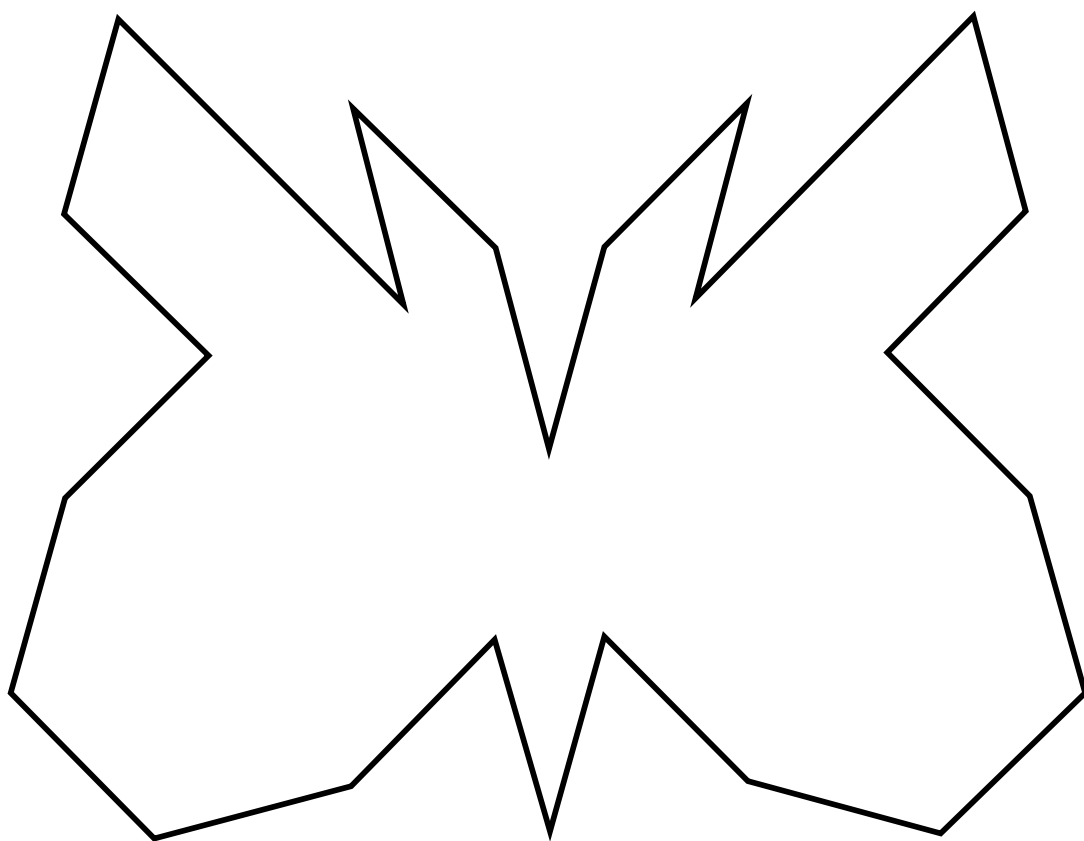
ELEVBOG 2A · SIDE 41

ARBEJDSARK

86



NAVN _____



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NAVN _____

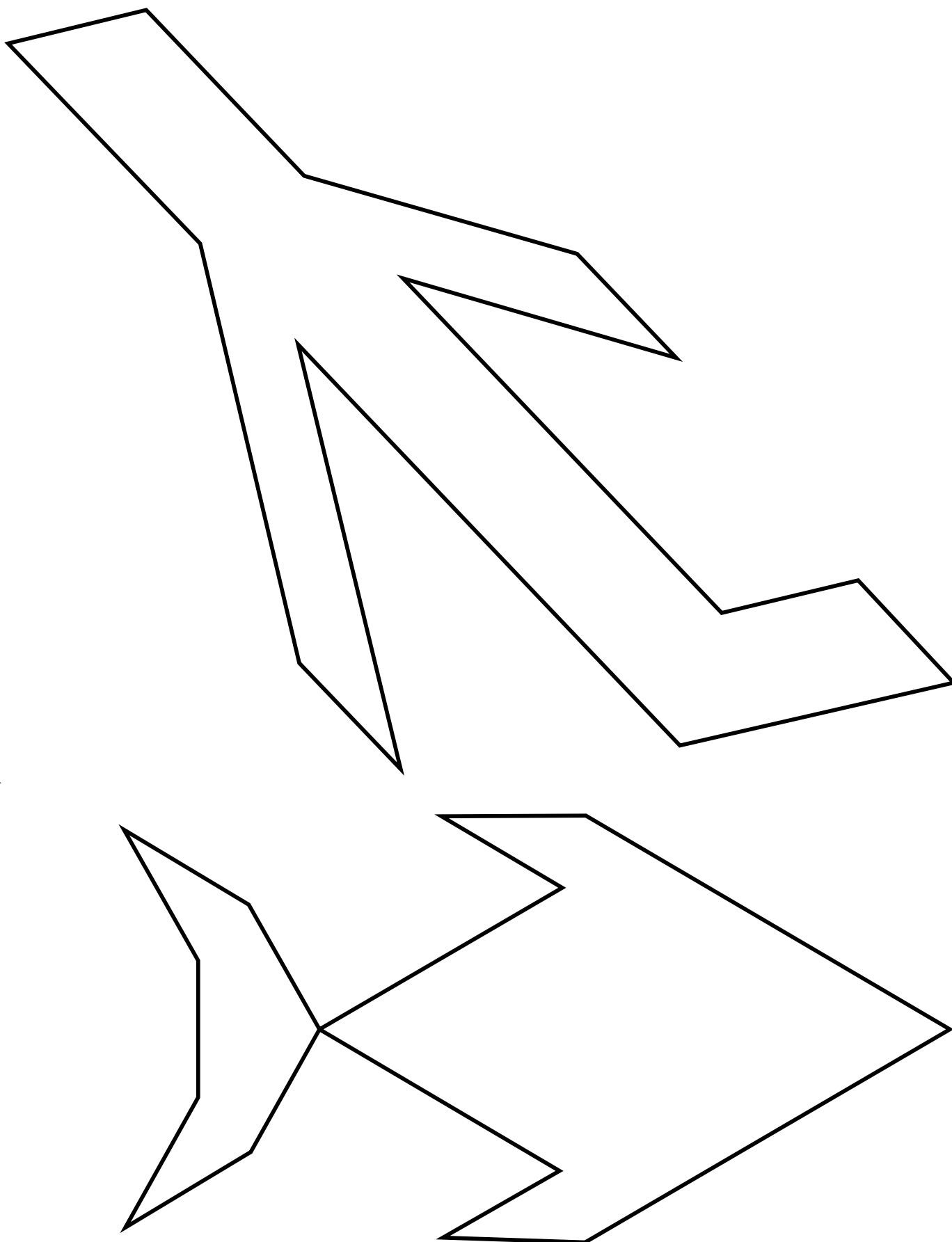
1 Dæk figurer

ELEVBOG 2A · SIDE 41

ARBEJDSARK

88

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NAVN _____

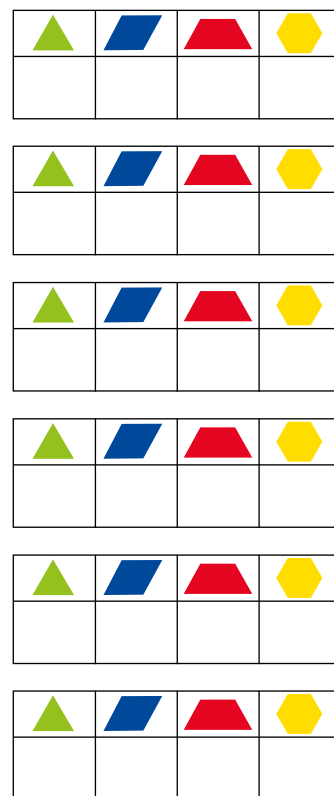
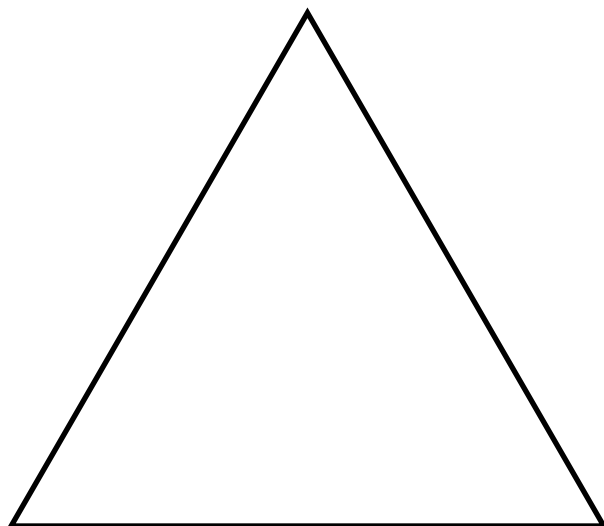
1 Dæk figurer

ELEVBOG 2A · SIDE 41

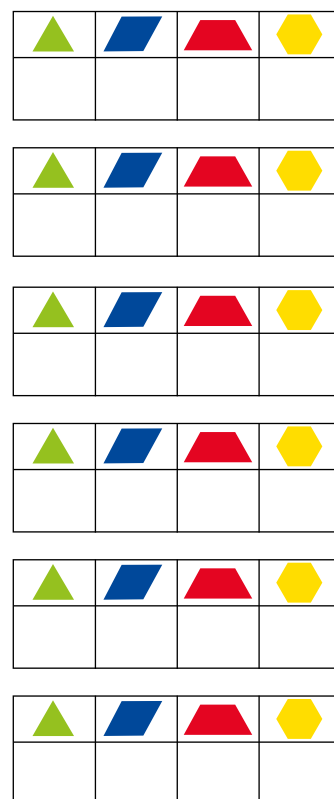
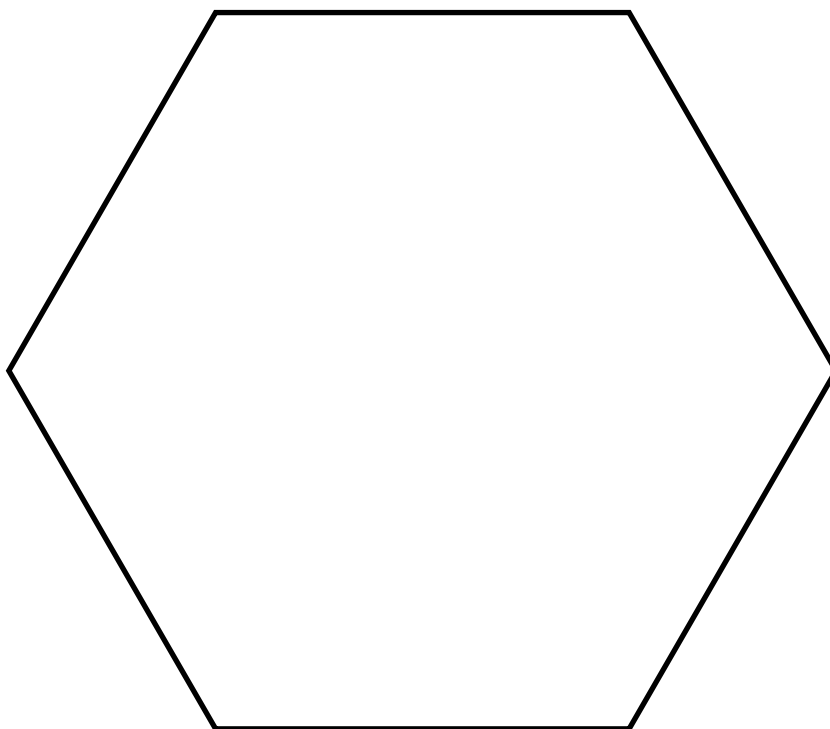
ARBEJDSARK

89

På hvor mange måder kan du bygge trekanten?



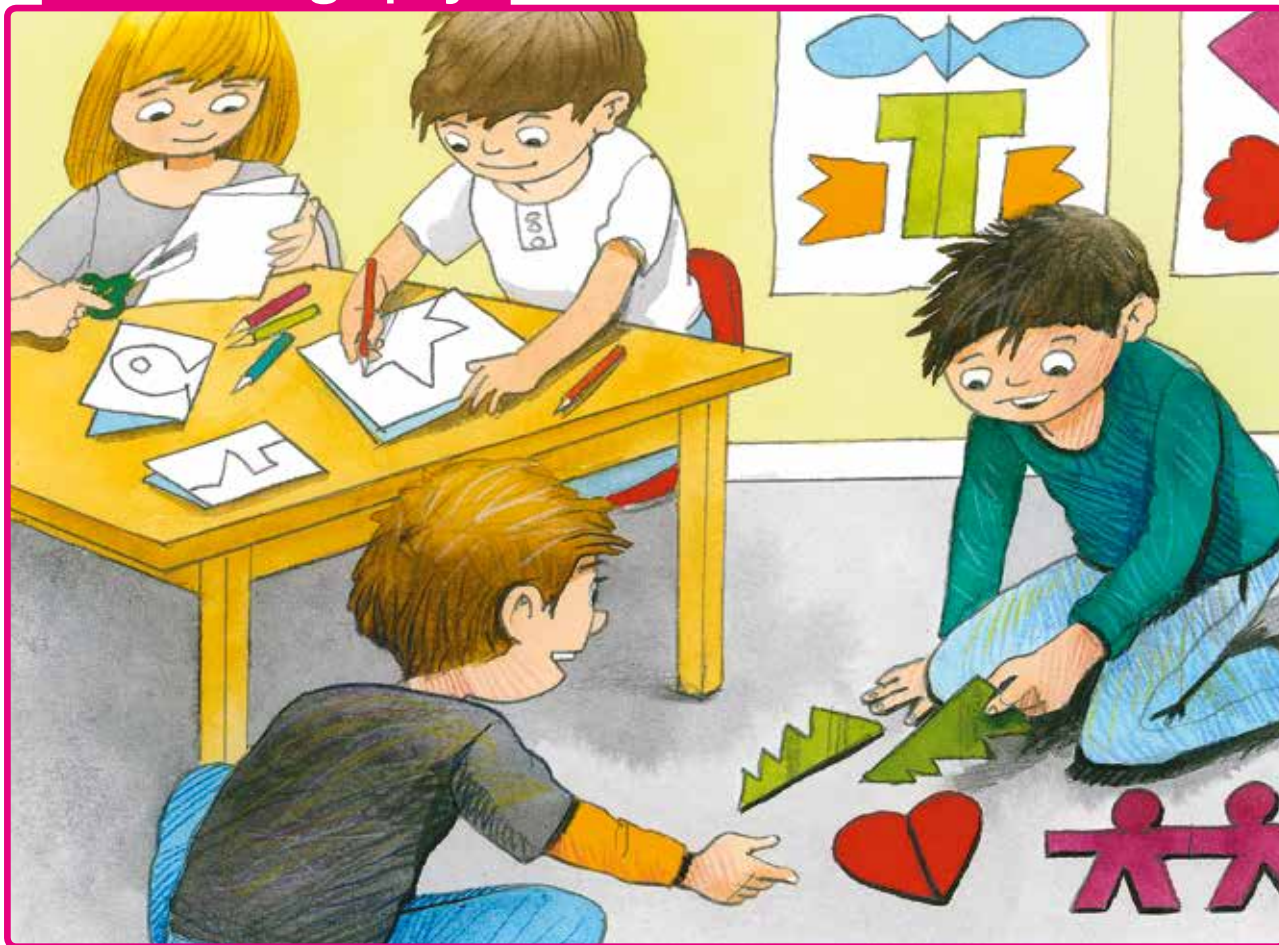
På hvor mange måder kan du bygge sekskanten?



© ALINEA

NAVN _____

2 Fold og spejl



© ALINEA

Fold papiret.
 Tegn en figur.
 Klip to ens figurer.
 Lav et spejlbillede.
 Prøv også at folde papiret to gange.

Du skal bruge

Saks



Brikker



Spejl



Arbejdsark

90 91

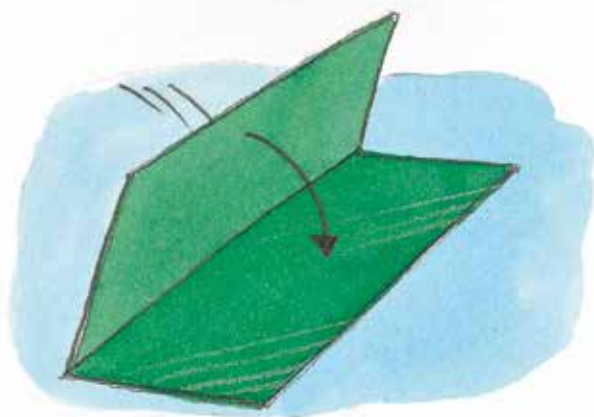


2 Fold og spejl

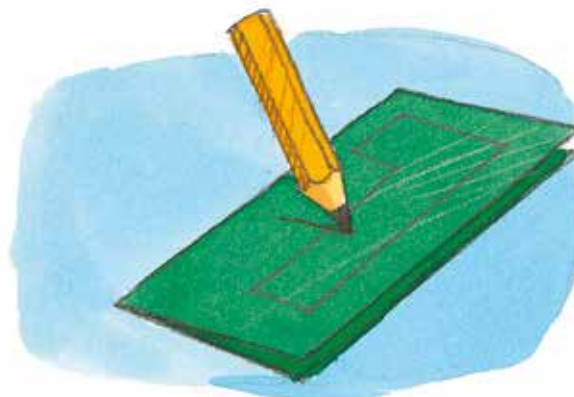
ELEVBOG 2A · SIDE 41

ARBEJDSARK

90



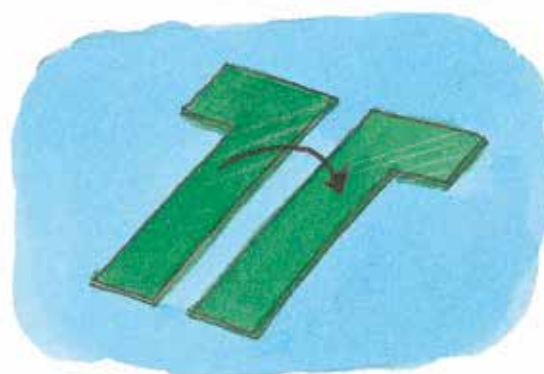
Fold papiret.



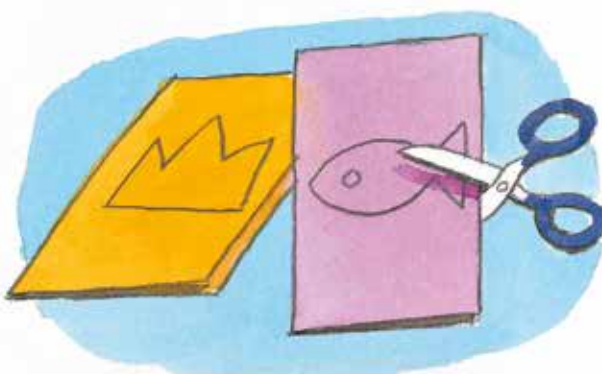
Tegn en figur.



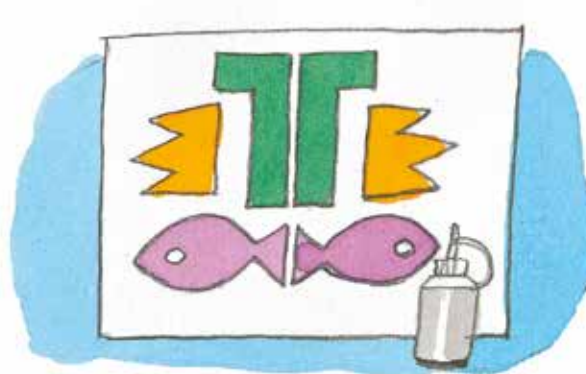
Klip to ens figurer.



Vend den ene.



Klip andre figurer.



Lav et spejlbillede.

Prøv også at folde figuren to gange.

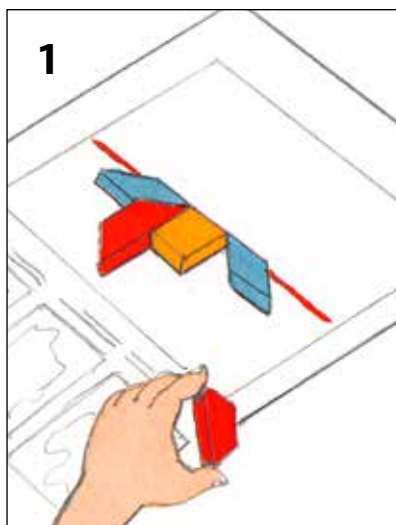
NAVN _____

2 Fold og spejl

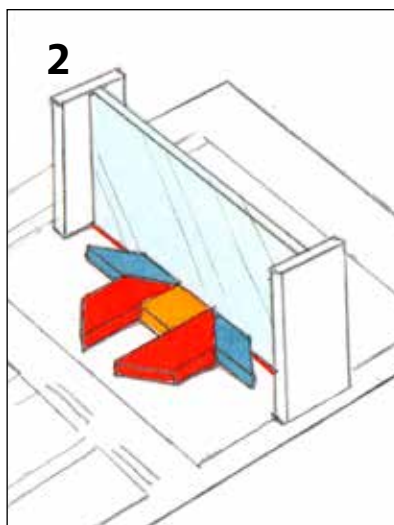
ELEVBOG 2A · SIDE 41

ARBEJDSARK

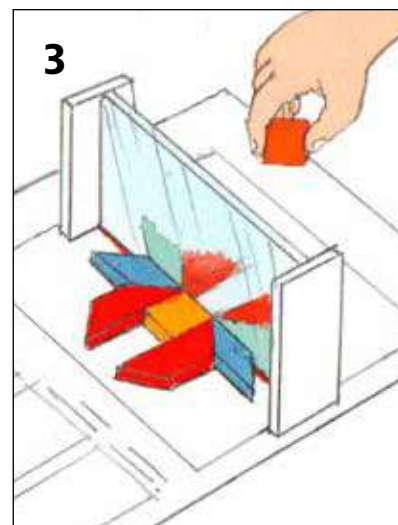
91



Læg figuren.

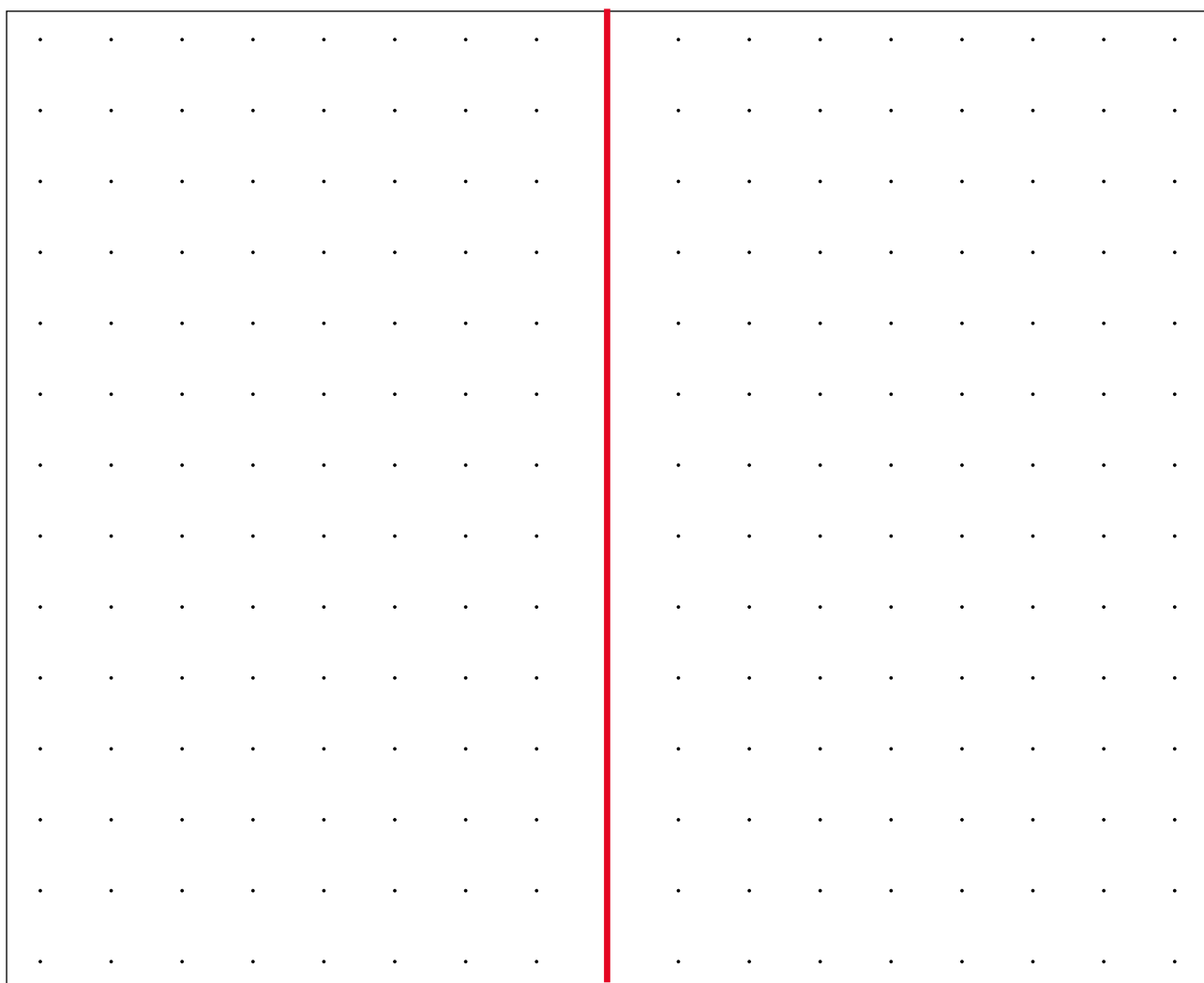


Spejl den i aksen.



Læg spejlingen.

Tegn din spejling.



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NAVN _____

3 Find spejlbilleder



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Klip kortene ud.
 Træk et kort.
 Byg figuren på sømbrættet og spejl.
 Tegn figurerne på sømbrætpapir.

Du skal bruge

Sømbræt



Elastikker



Sømbrætpapir



Arbejdsark

92	93	94	95	96
97				



3 Find spejlbilleder

ELEVBOG 2A

ARBEJDSARK

92

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1	2	3
4	5	6
7	8	9
10	11	12

NAVN _____

3 Find spejlbilleder

ELEVBOG 2A

ARBEJDSARK

93

13	14	15
16	17	18
19	20	21
22	23	24

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NAVN _____

3 Find spejlbilleder

ELEVBOG 2A

ARBEJDSARK

94

25	26	27
28	29	30
31	32	33
34	35	36

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3 Find spejlbilleder

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95

37	38	39
40	41	42
43	44	45
46	47	48

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3 Find spejlbilleder

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49	50	51
52	53	54
55	56	57
58	59	60

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3 Find spejlbilleder

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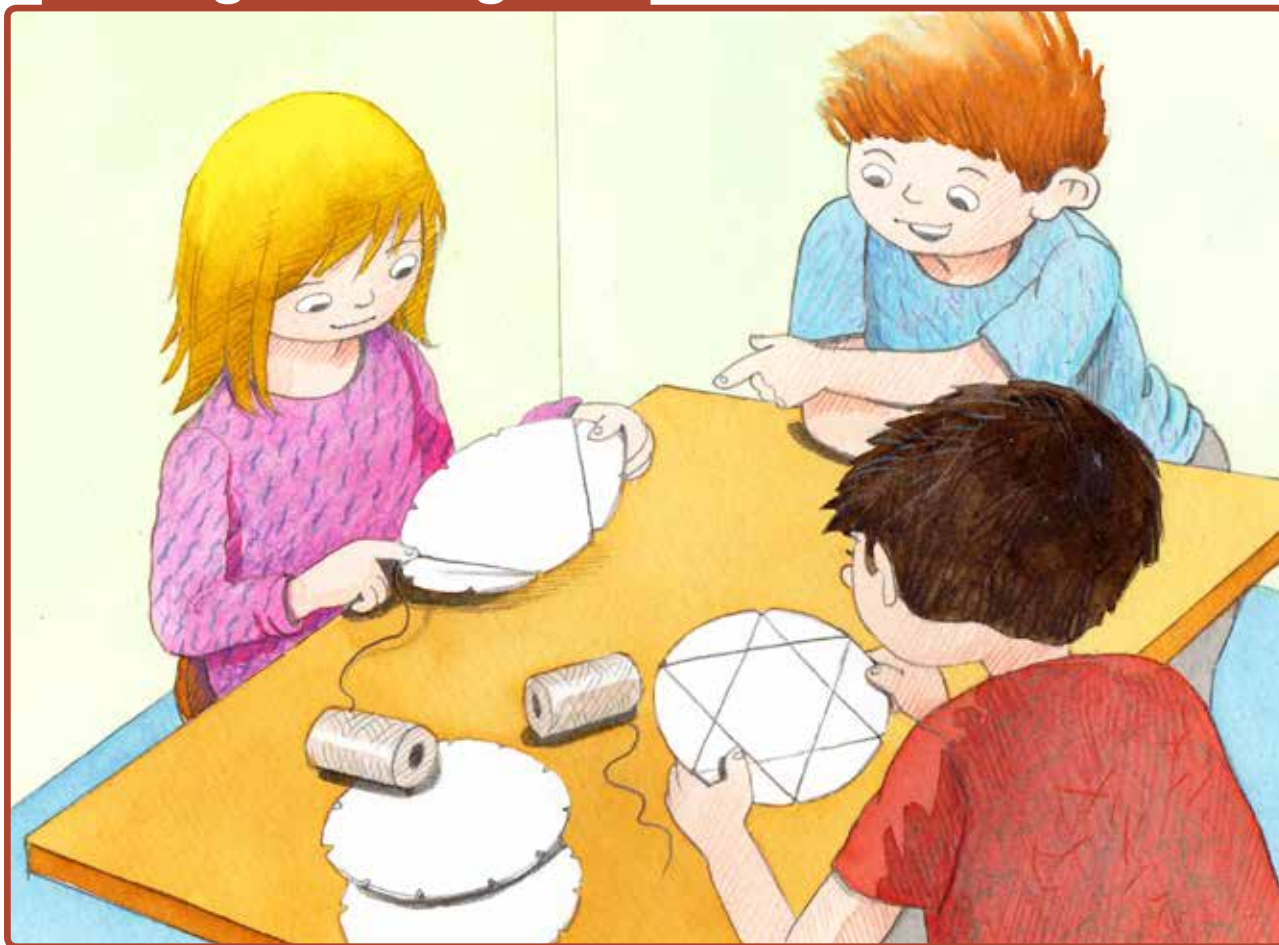
97

61	62	63
64	65	66
67	68	69
70	71	72

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4 Tegn snorefigurer



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Klip en papskive.
 Lav snorefigurer.
 Tegn snorefigurer.
 Lav en plakat med dine figurer.

Du skal bruge

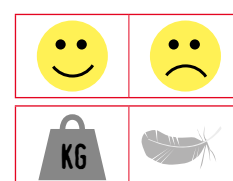
Karton 

Garn 

Saks 

Arbejdsark

98 99 100 101



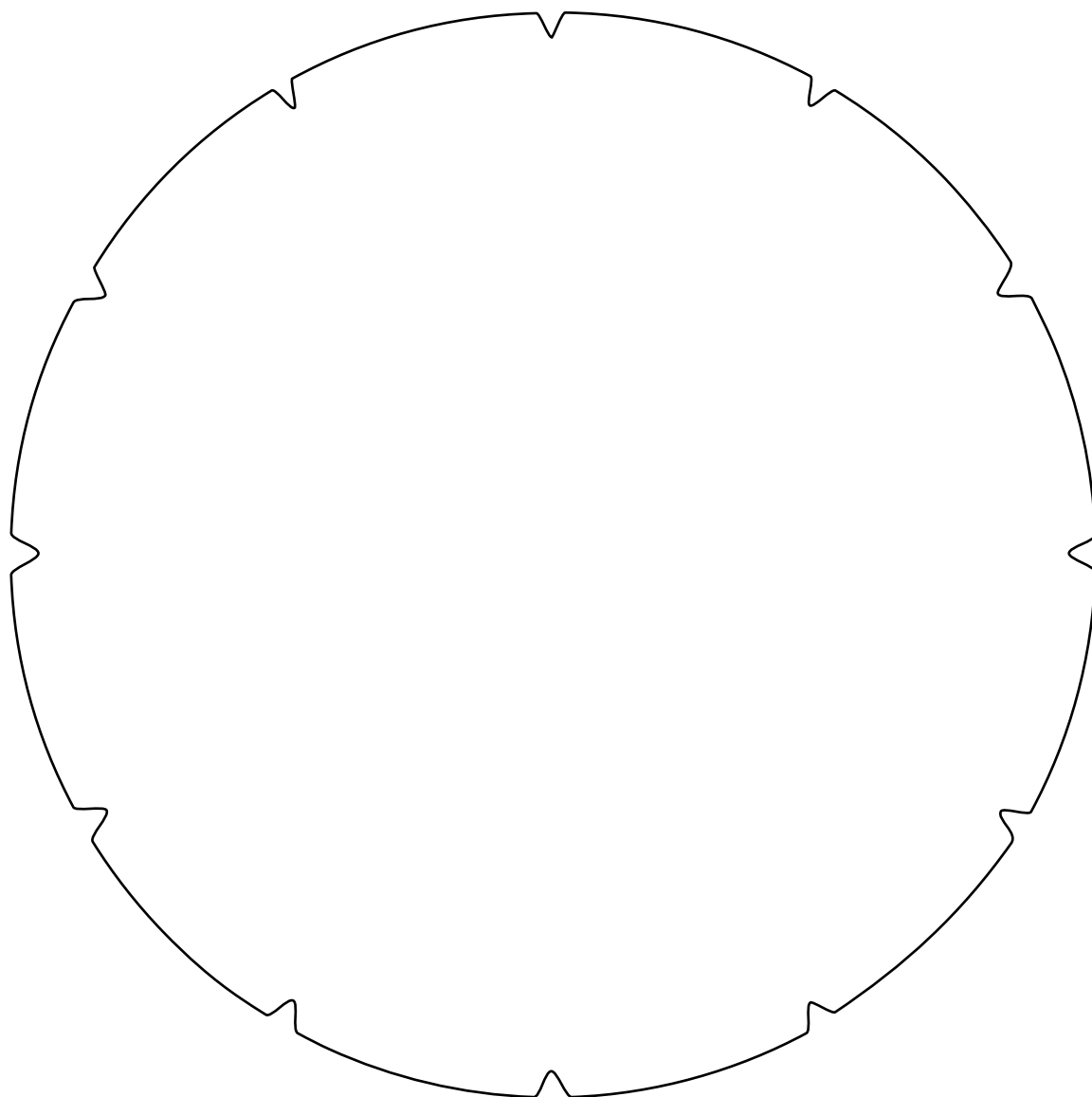
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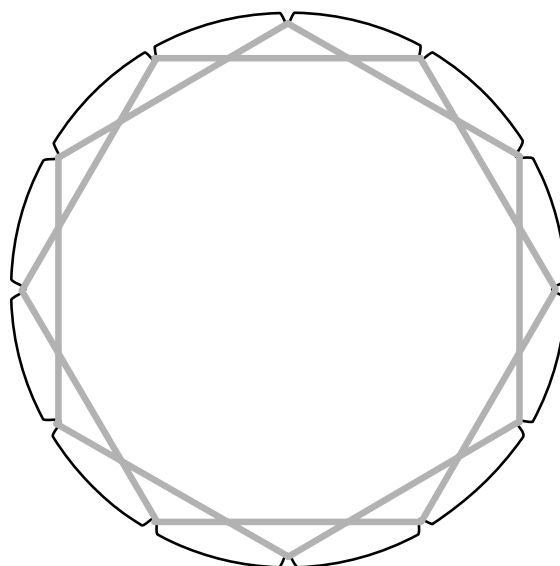
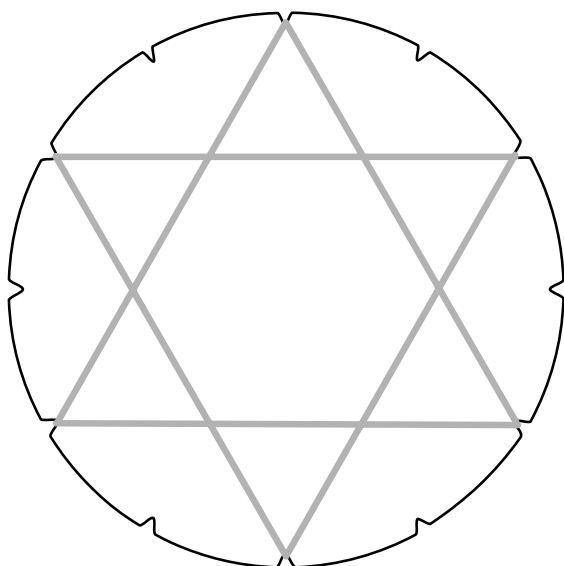
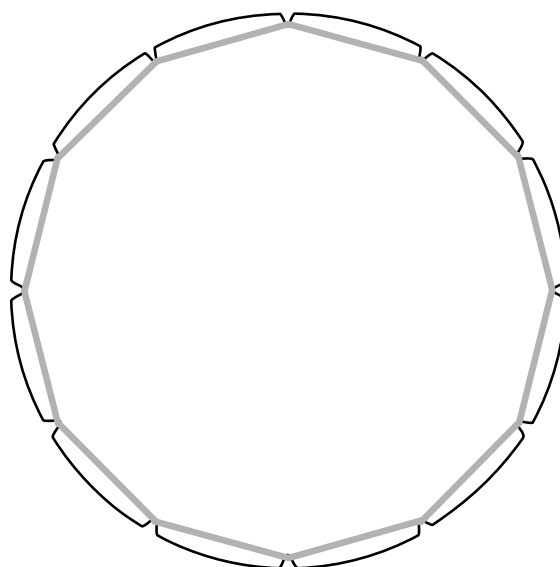
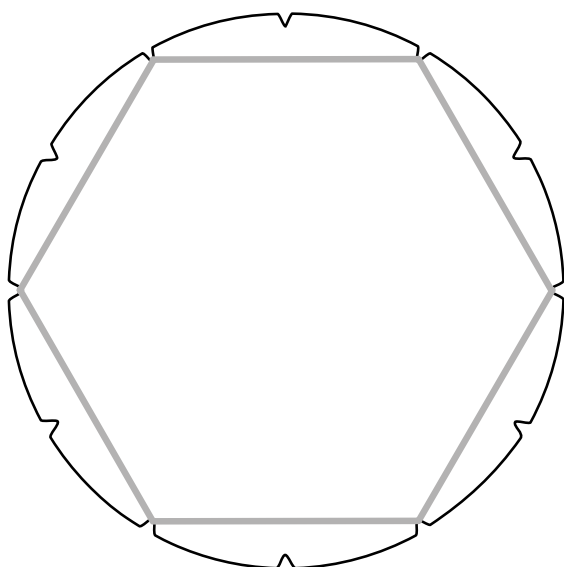
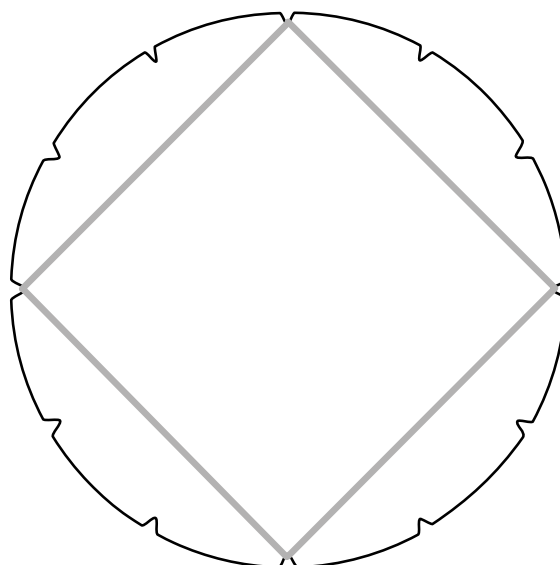
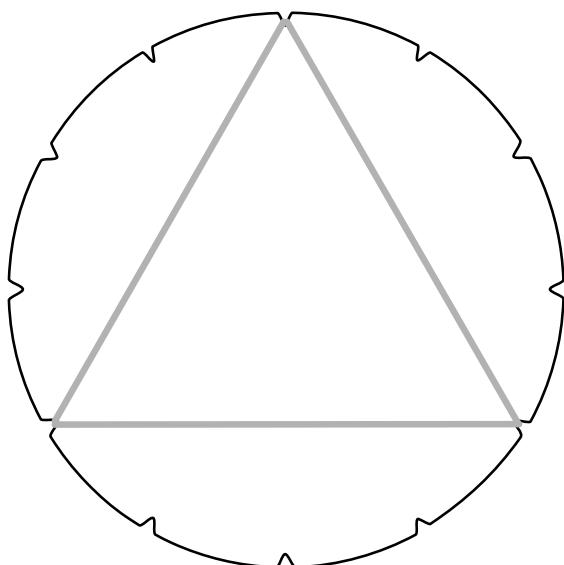
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4 Tegn snorefigurer

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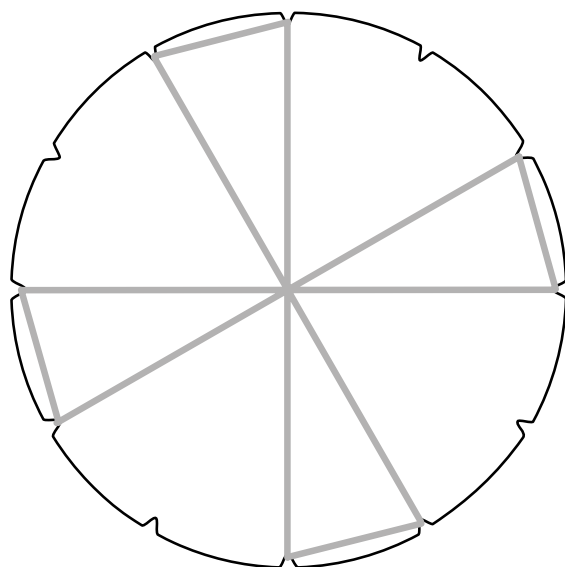
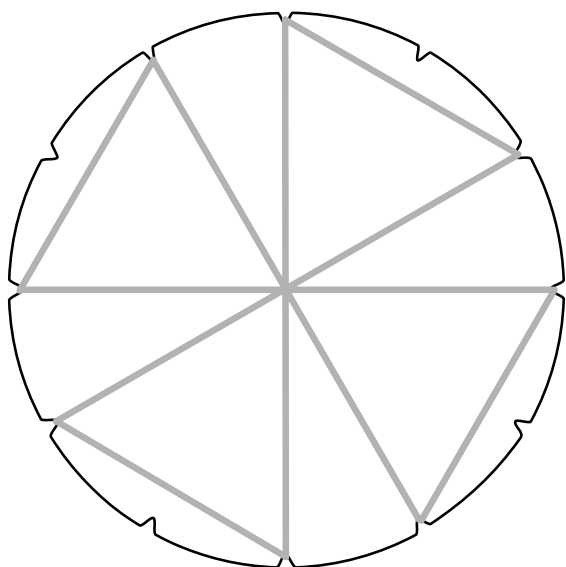
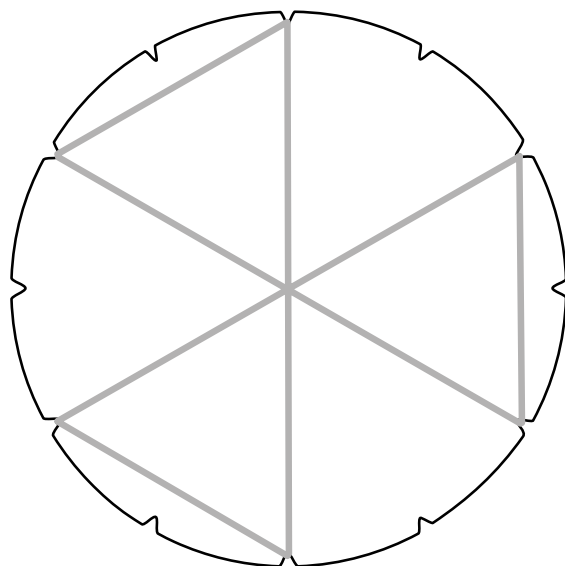
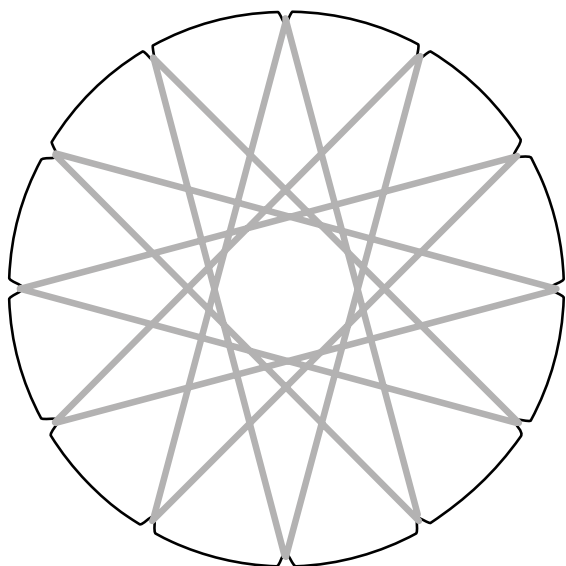
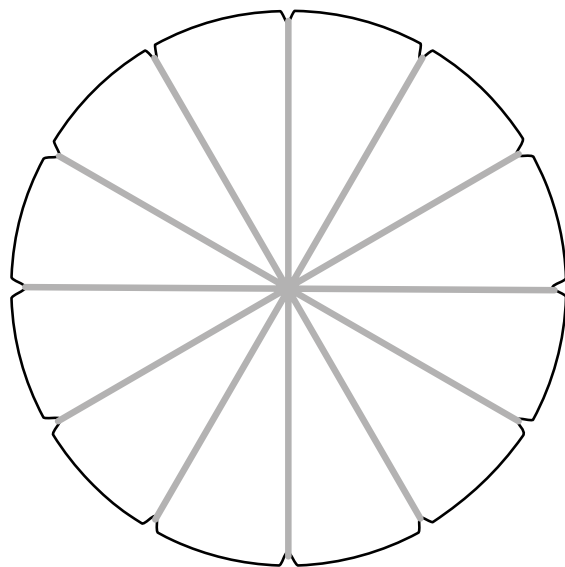
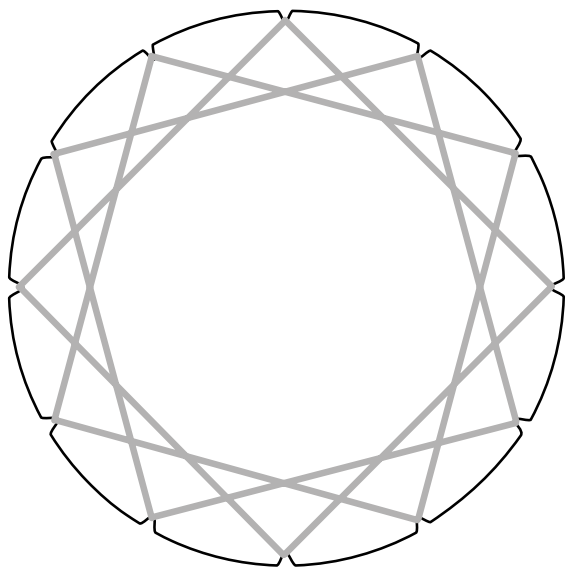
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4 Tegn snorefigurer

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100



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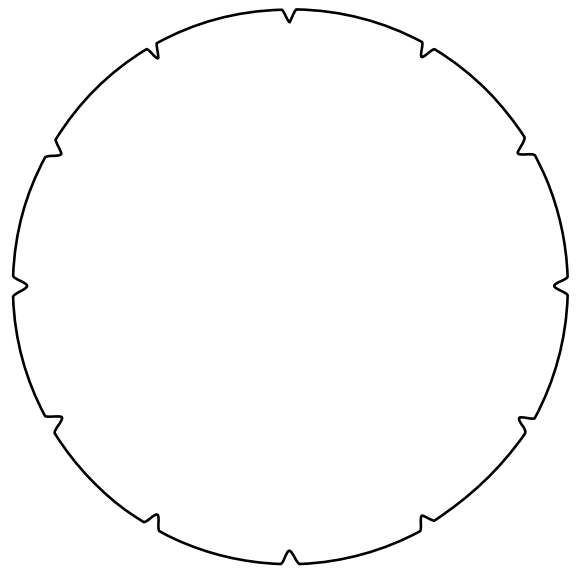
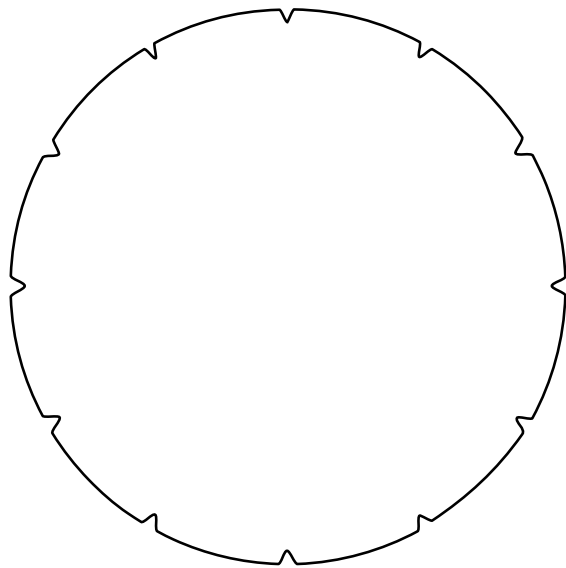
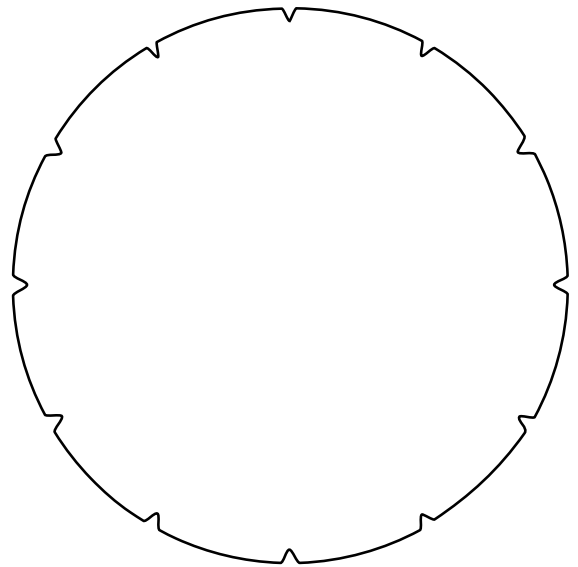
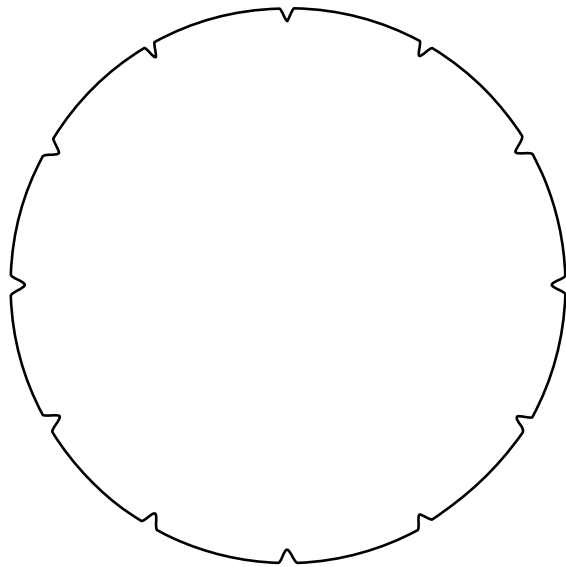
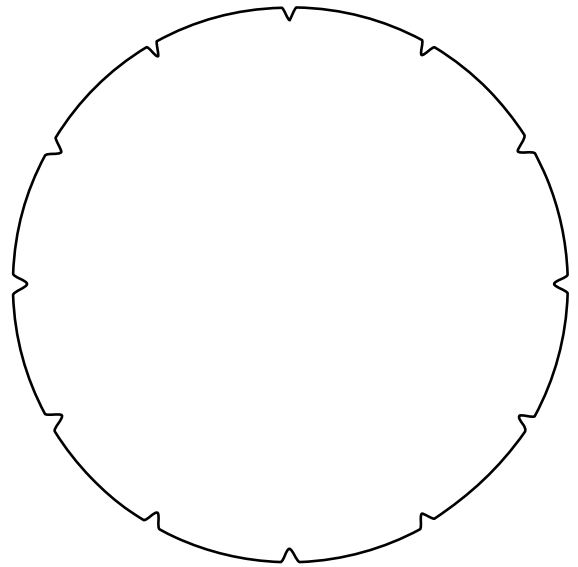
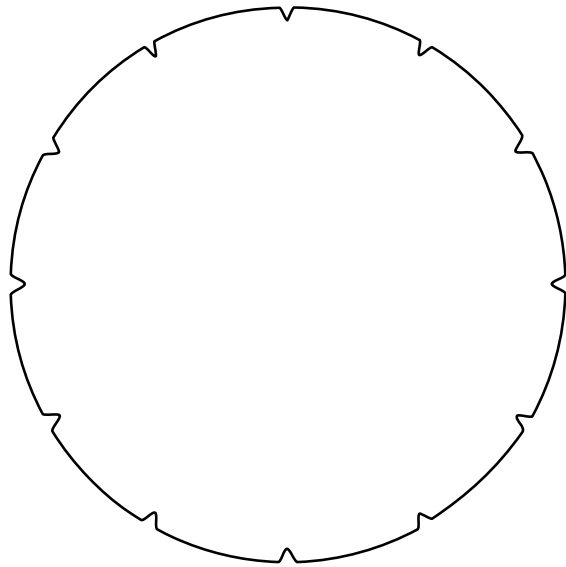
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4 Tegn snorefigurer

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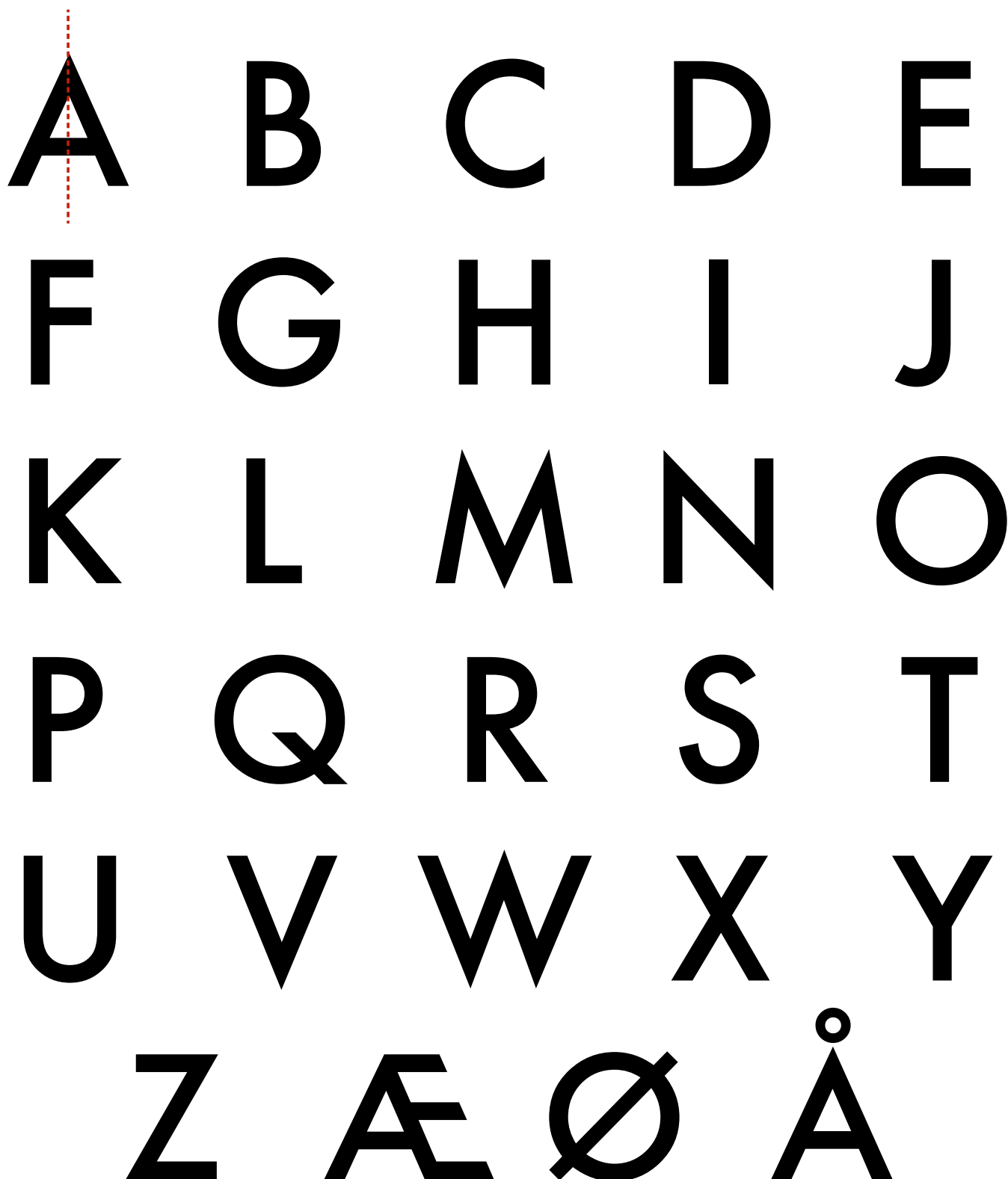
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101

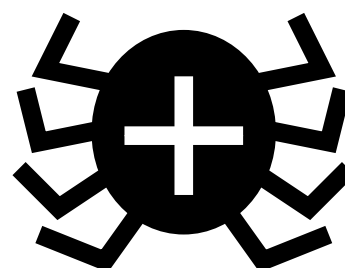
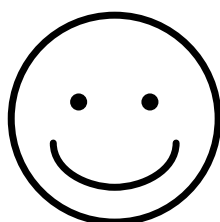
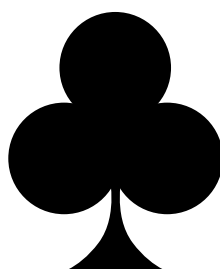
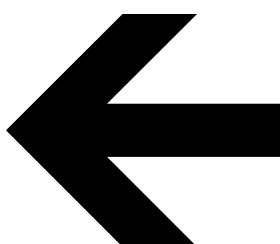
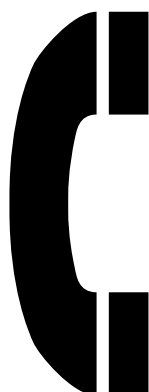
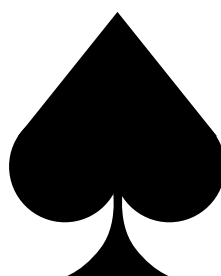
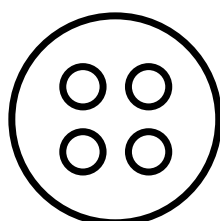
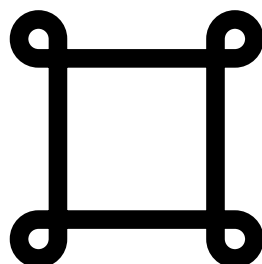
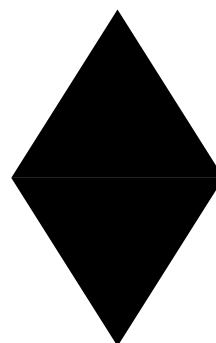
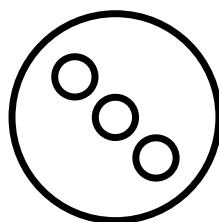
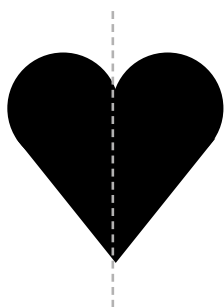


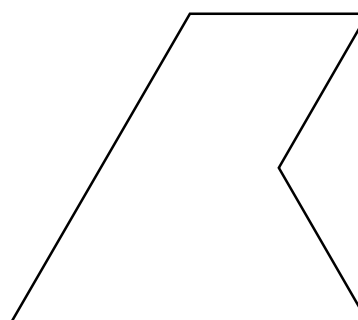
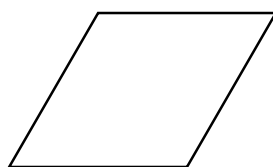
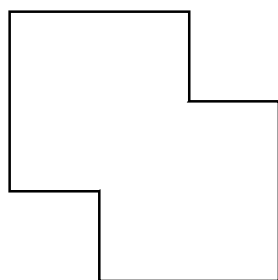
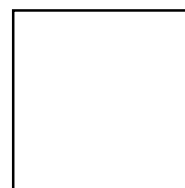
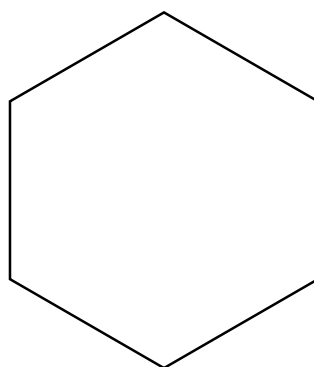
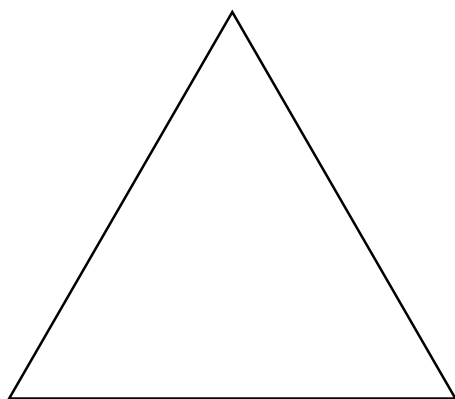
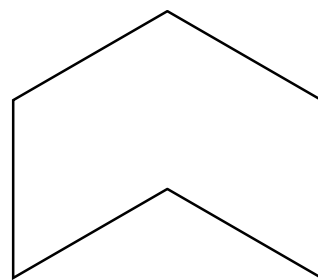
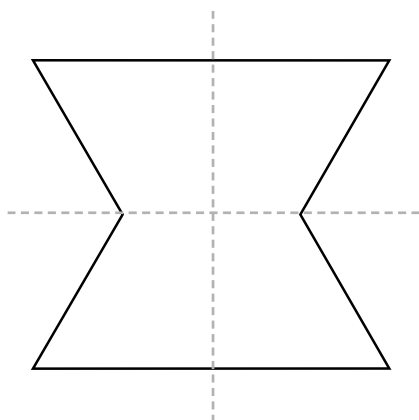
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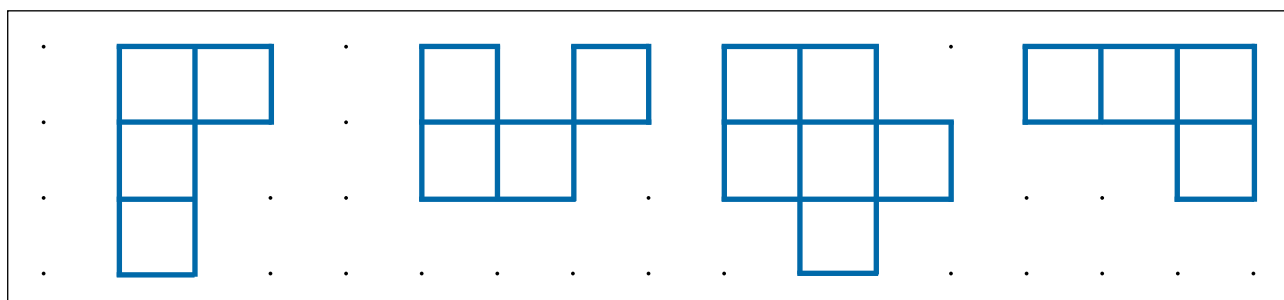


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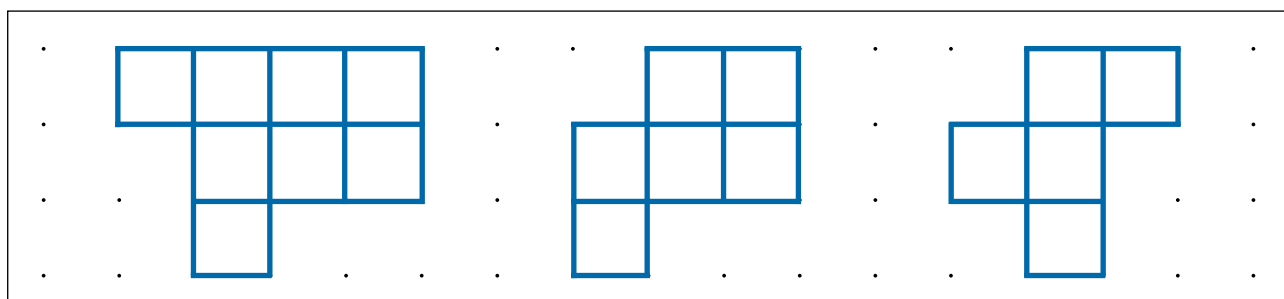




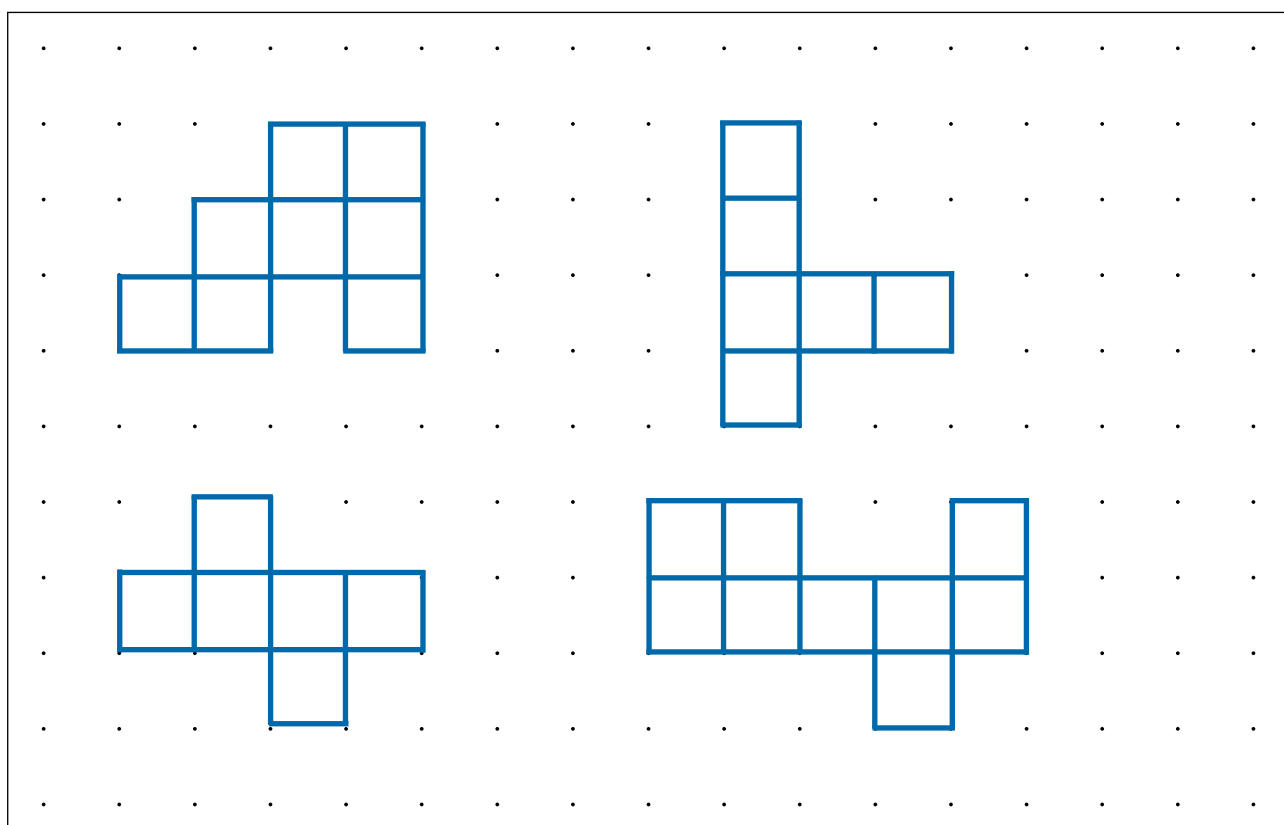
- 1 Sæt en  så figuren bliver symmetrisk.



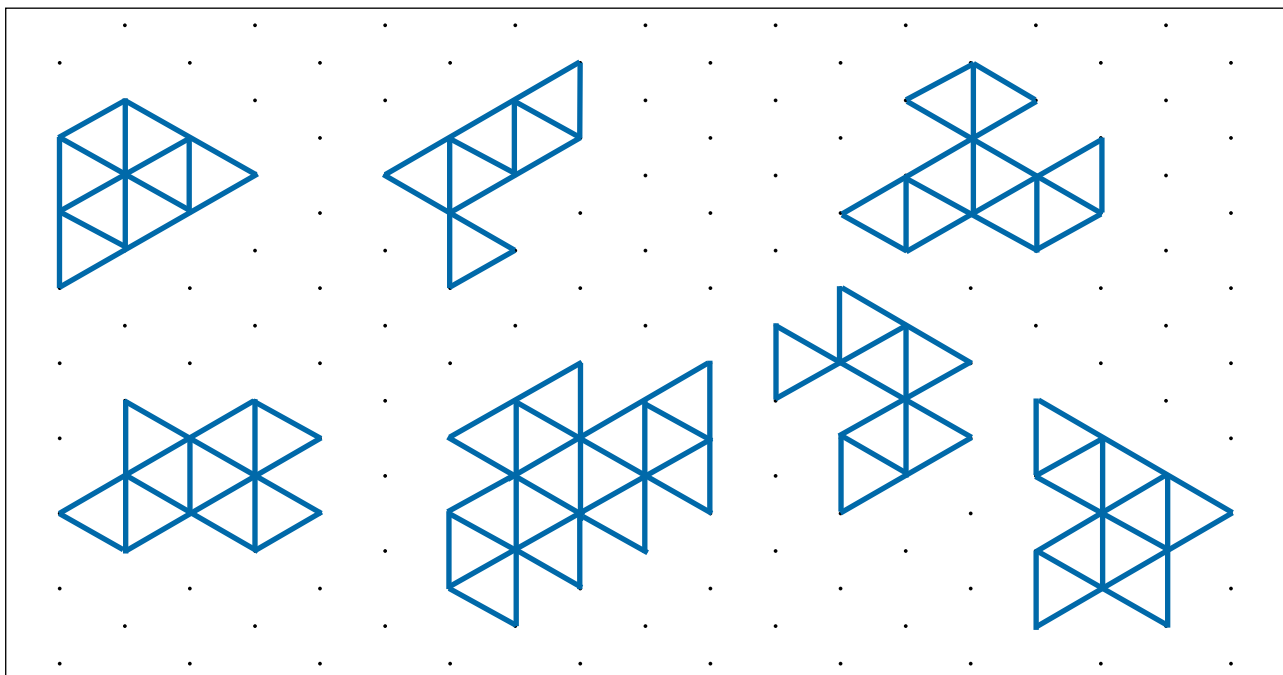
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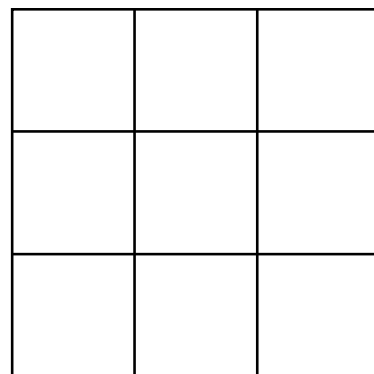
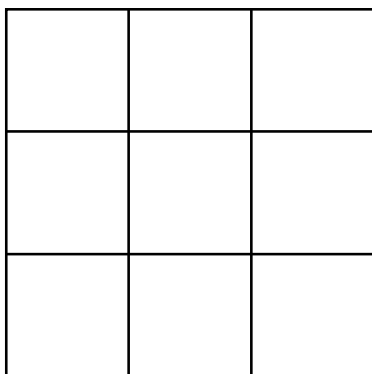
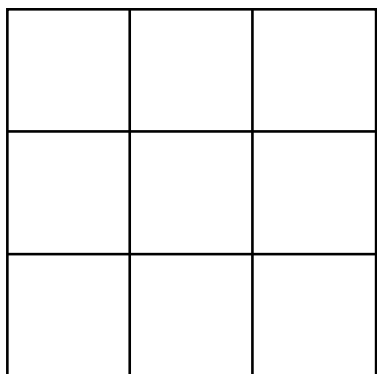
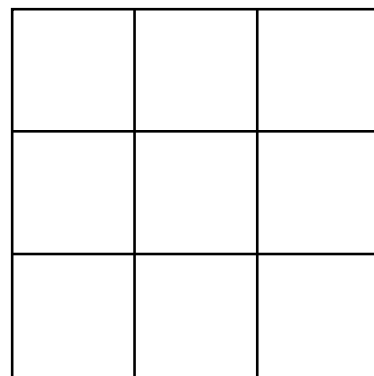
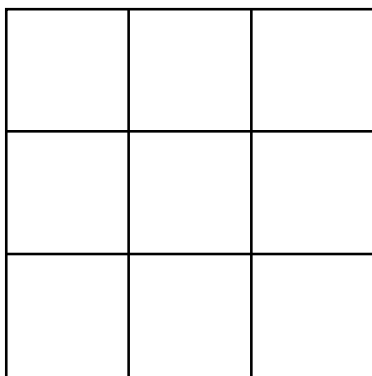
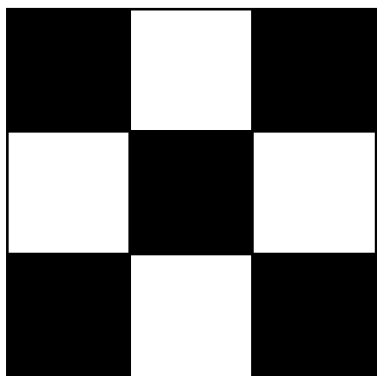
- 3 Gør figuren symmetrisk.



1 Sæt en  så figuren bliver symmetrisk.

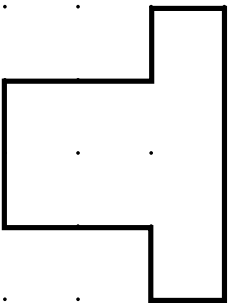
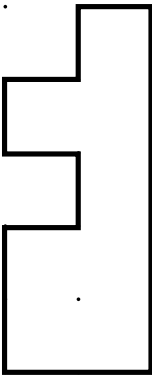
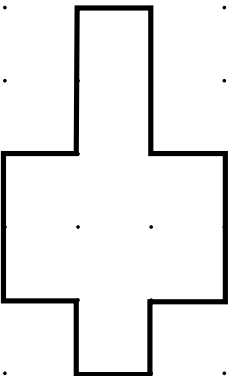
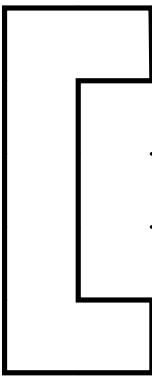
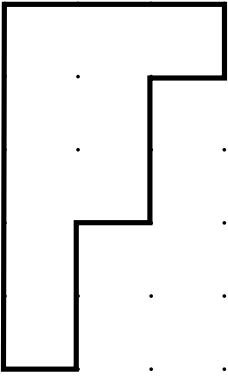
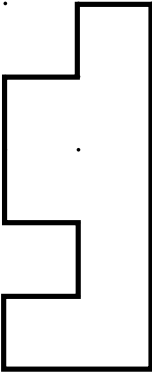
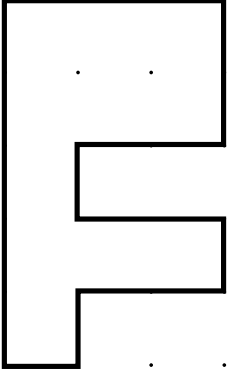
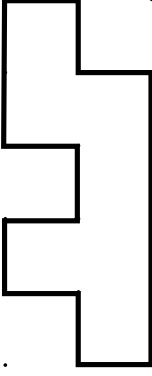


2 Hvor mange symmetrimønstre kan du vise?

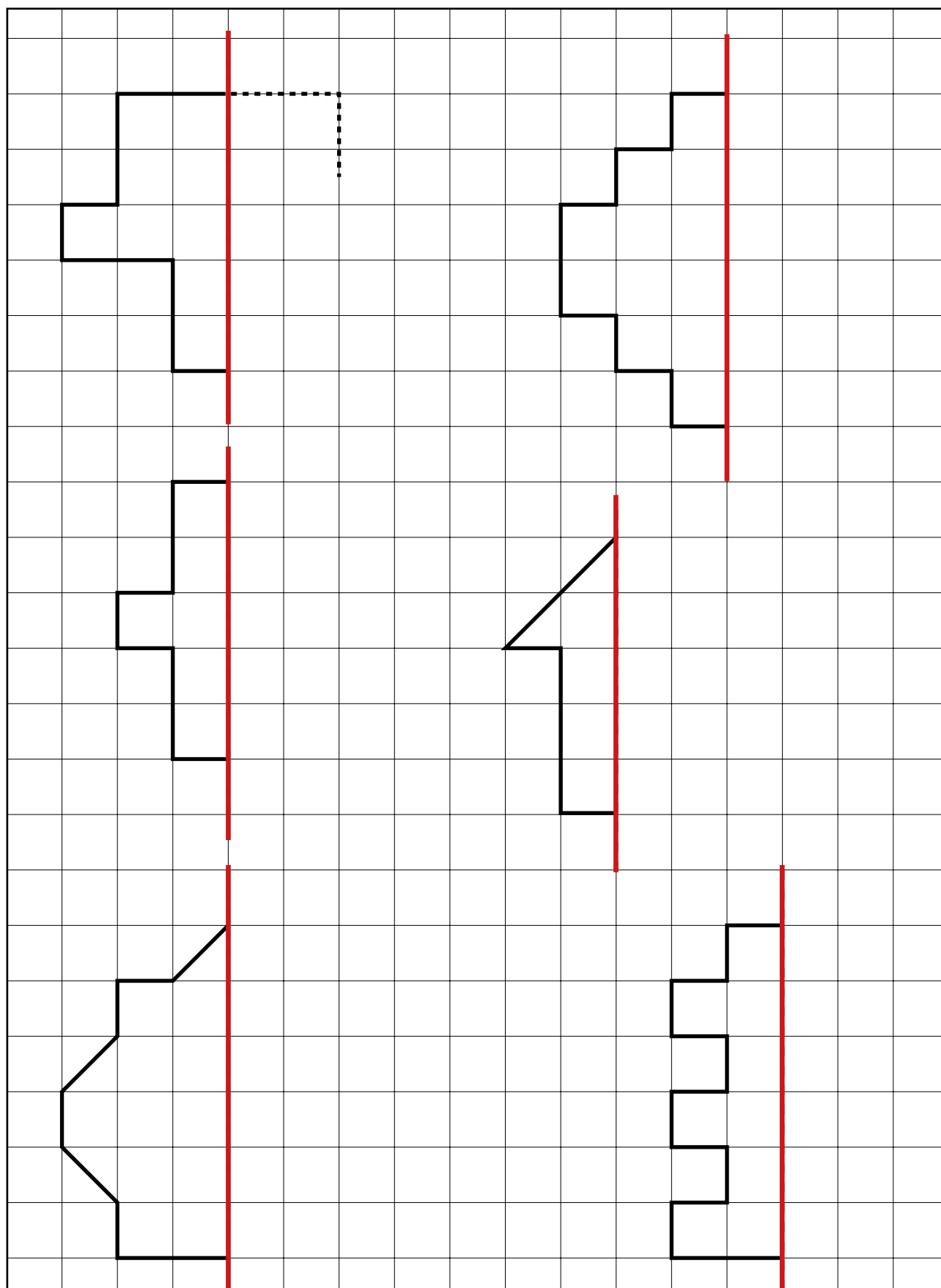


Prøv også med 16 felter.

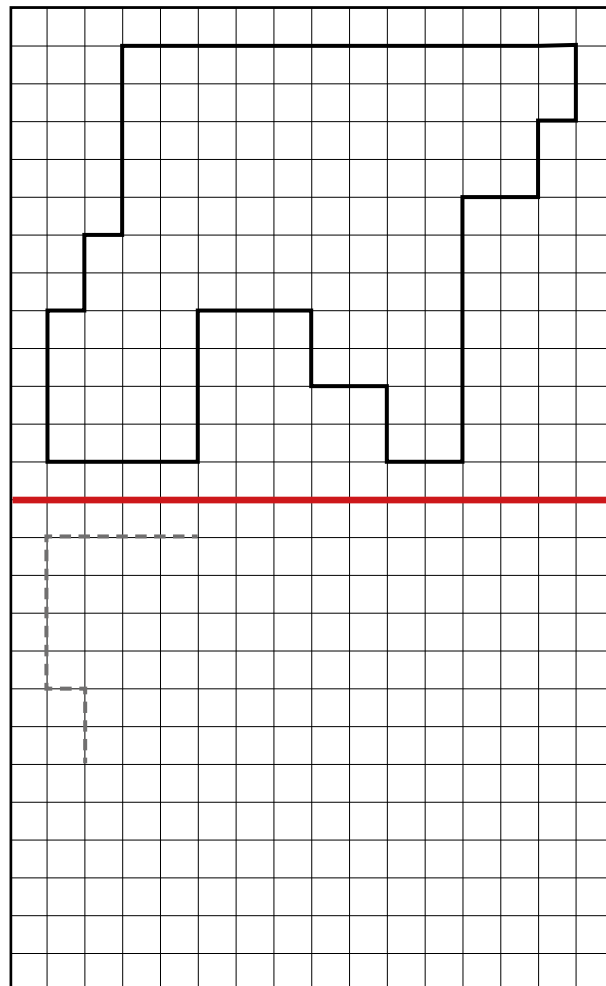
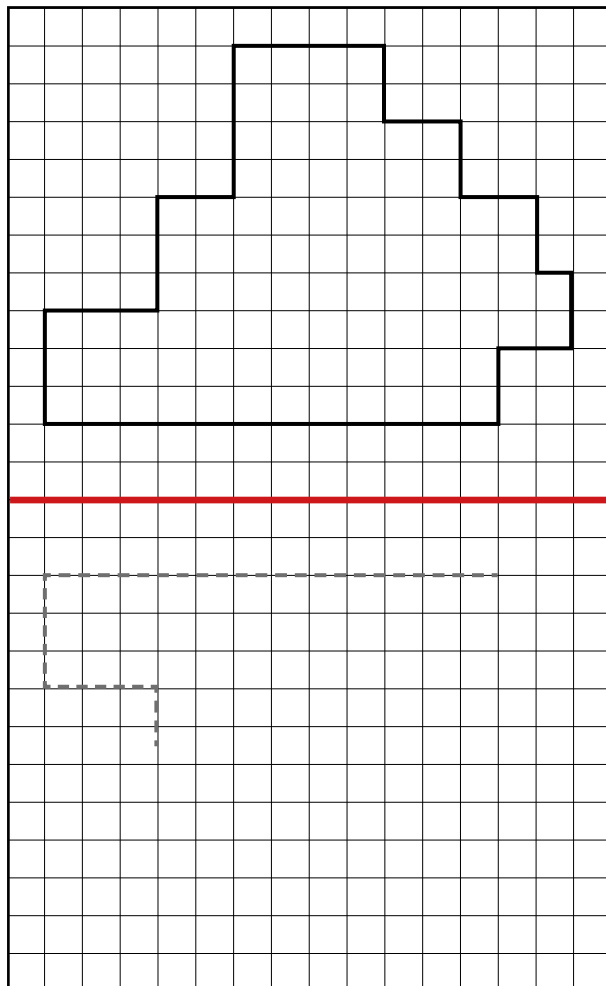
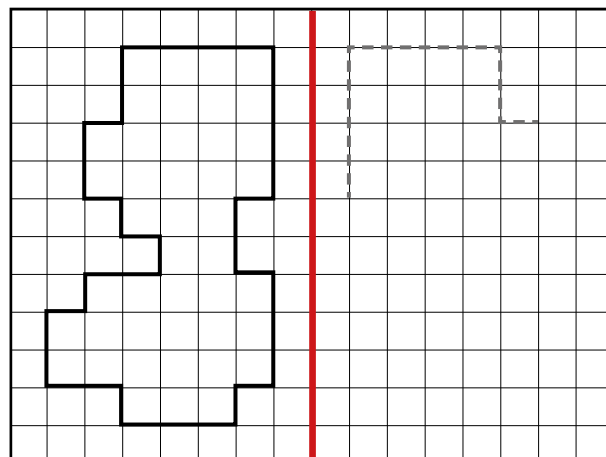
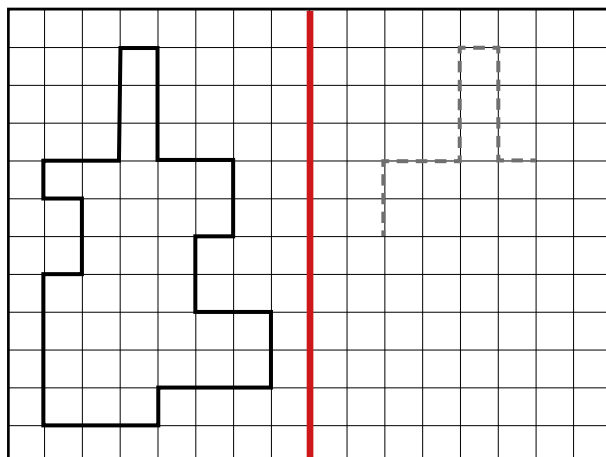
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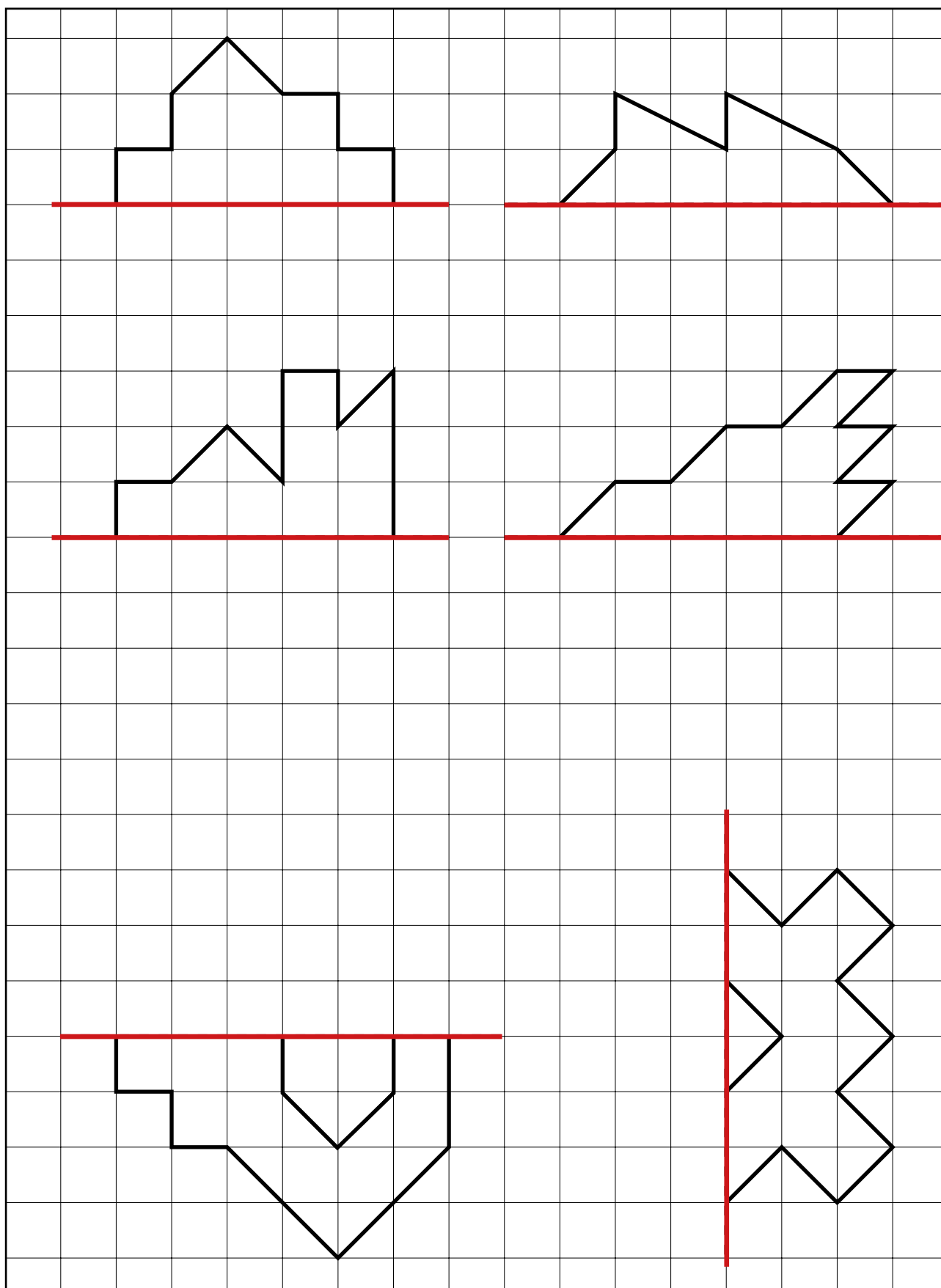
Spejl figuren færdig 1

ELEVBOG 2A · SIDE 46-49

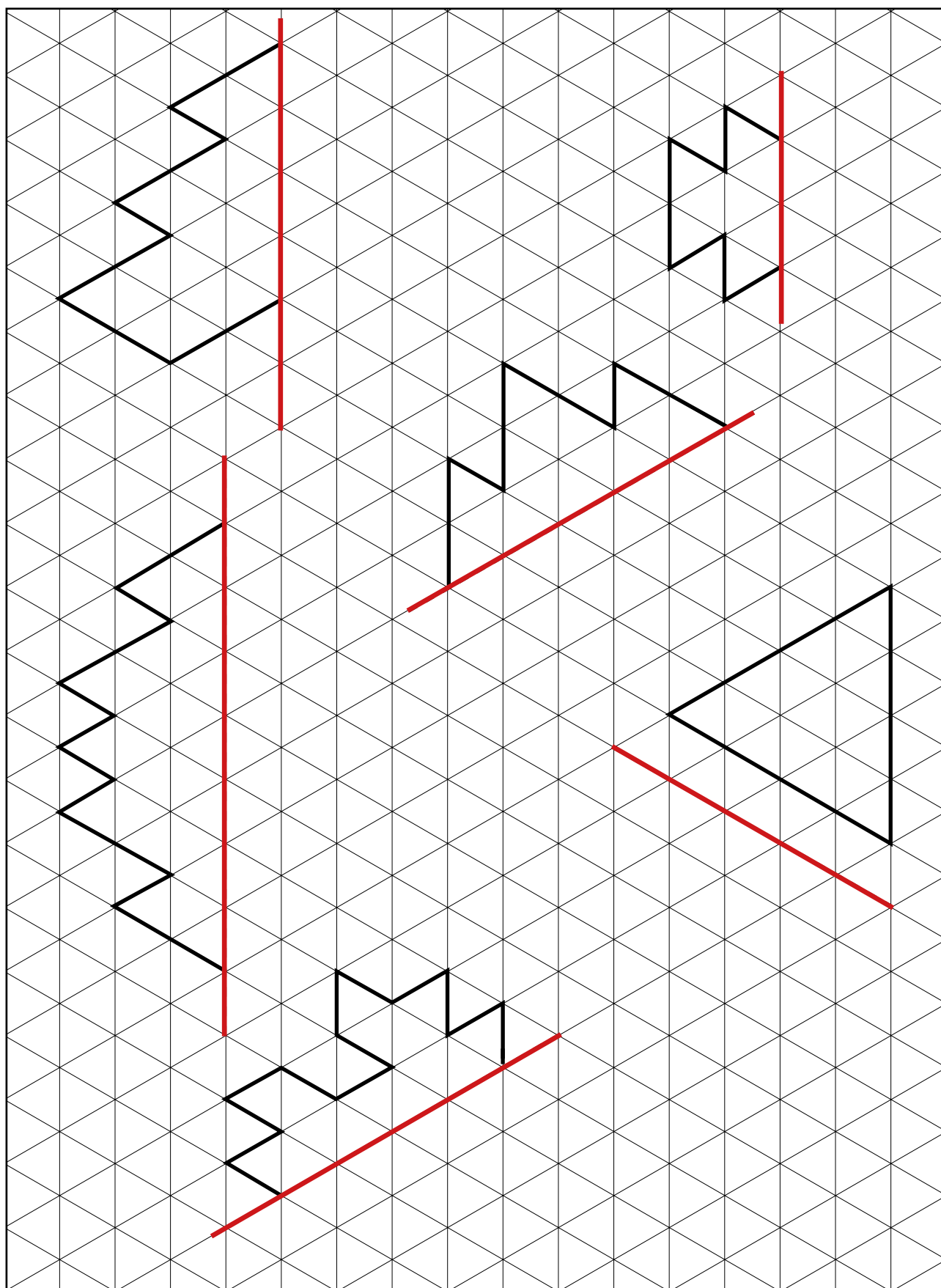
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110

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NAVN _____

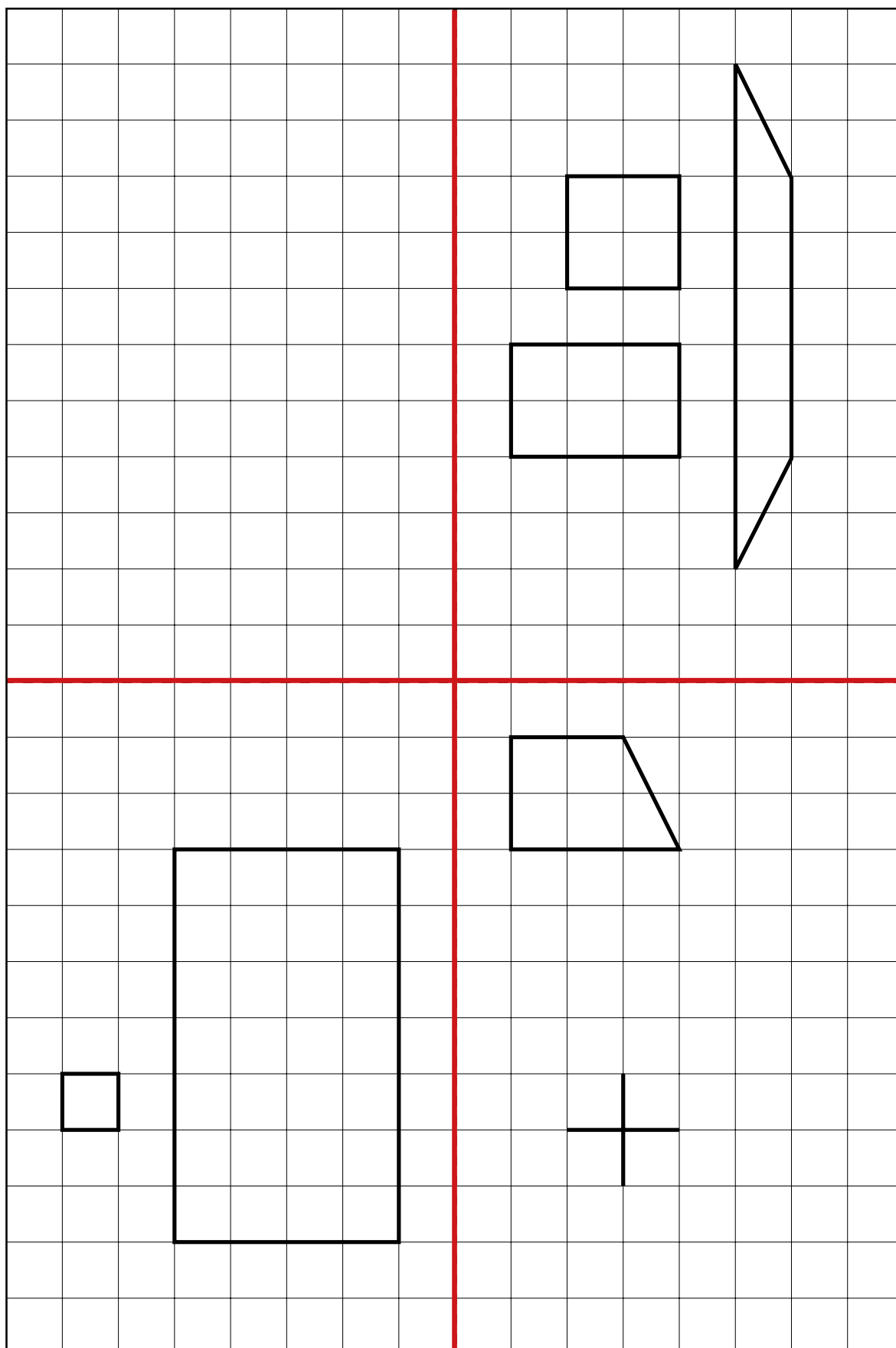
Spejl og gør tegningen færdig 1

ELEVBOG 2A · SIDE 46-49

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112

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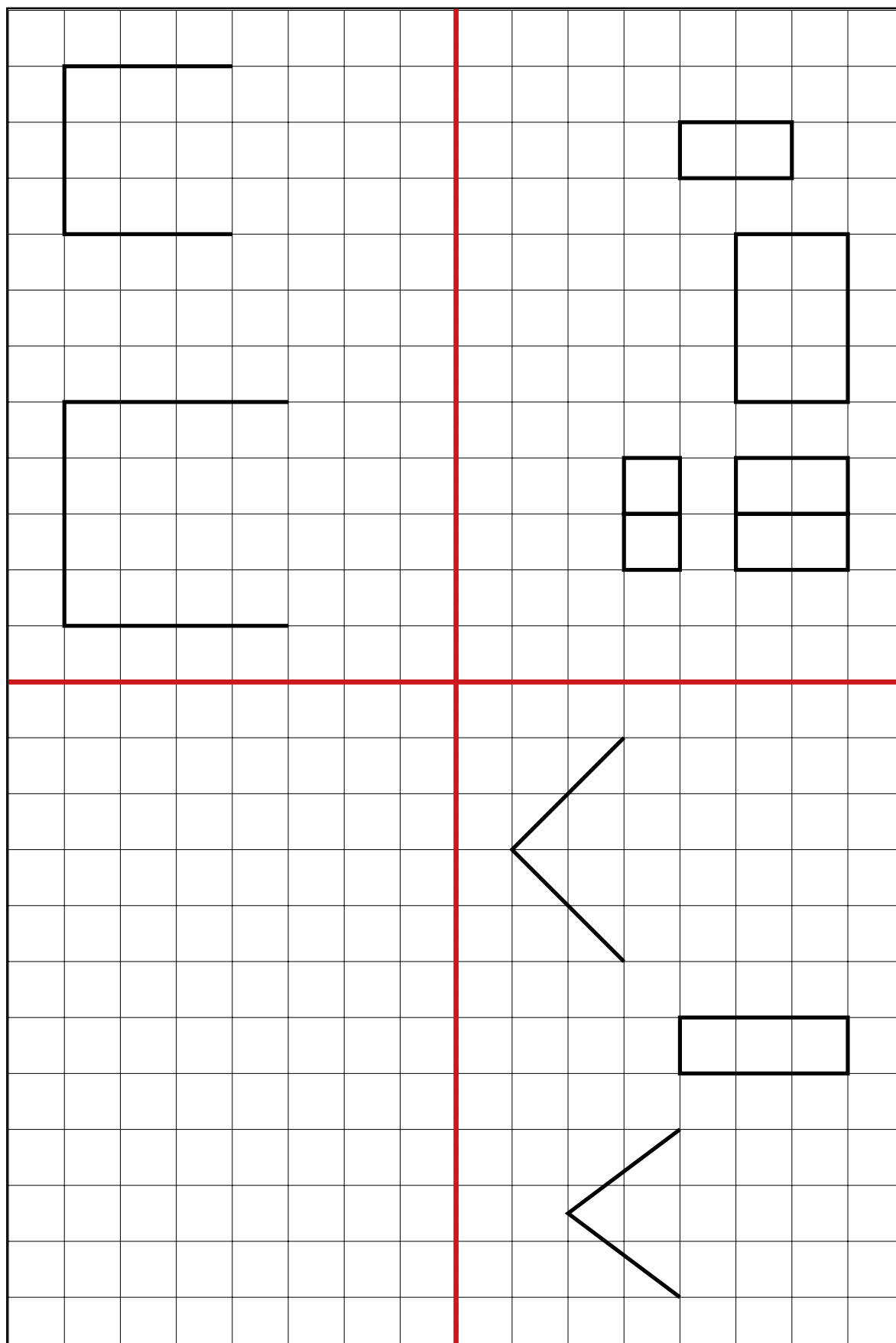
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ELEVBOG 2A · SIDE 46-49

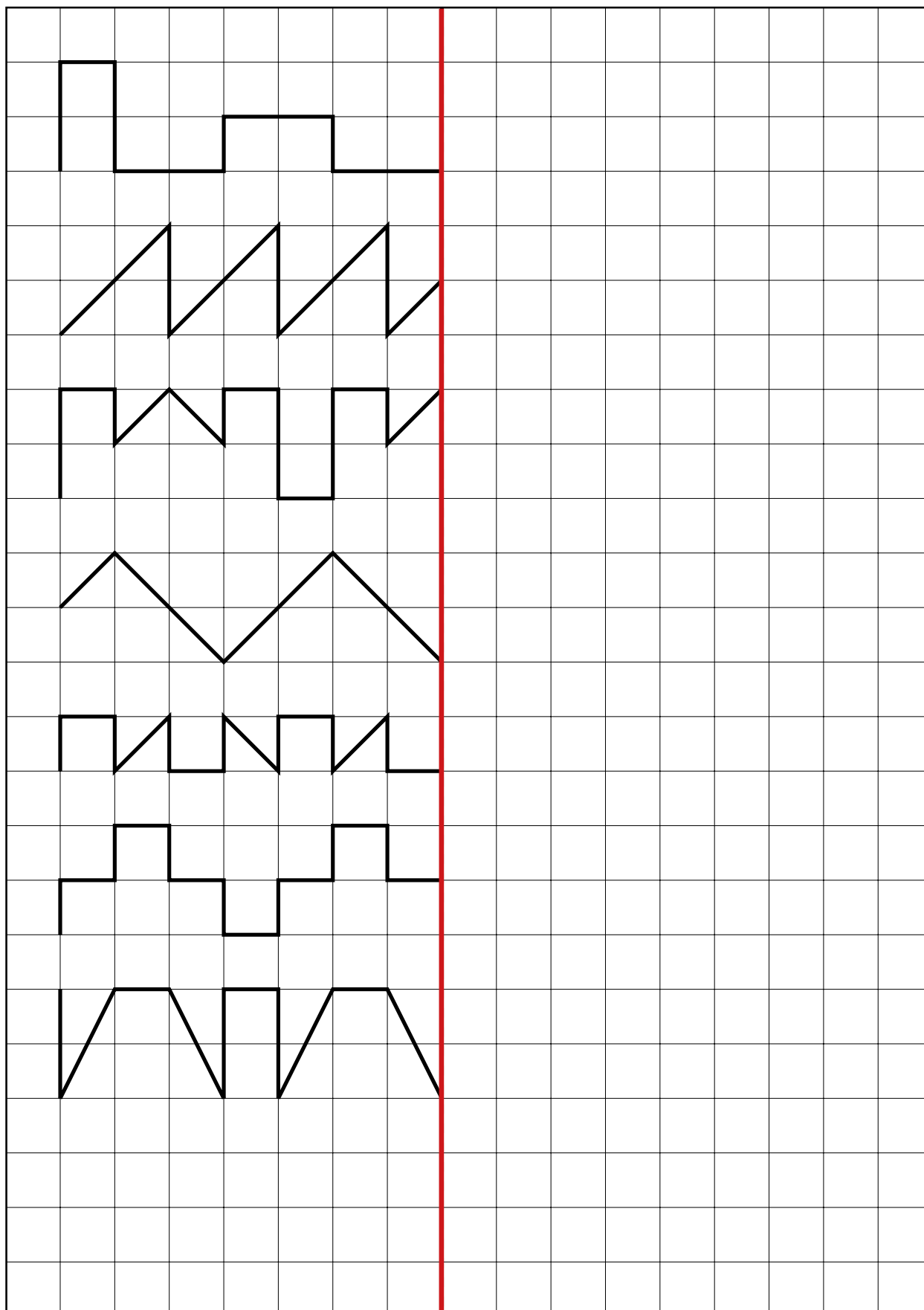
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113

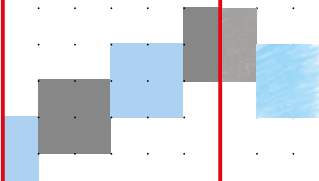
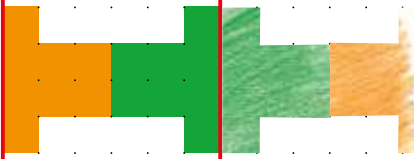
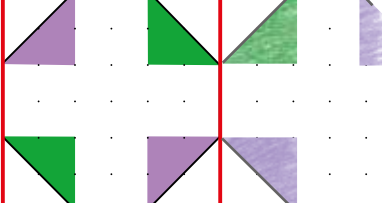
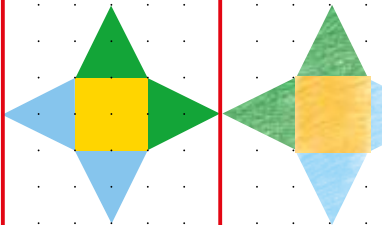
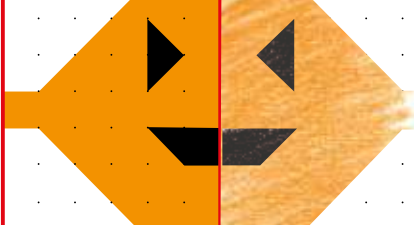
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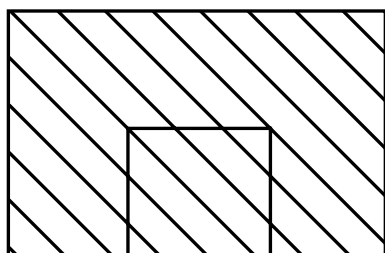


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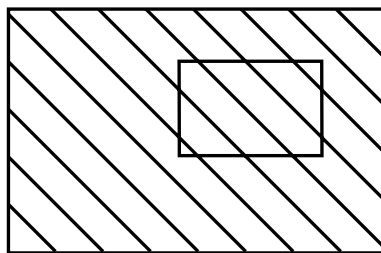
						
						
						
						
						
						

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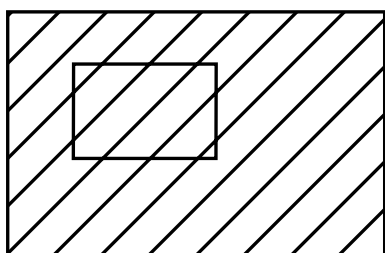
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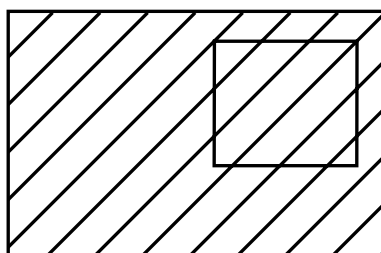
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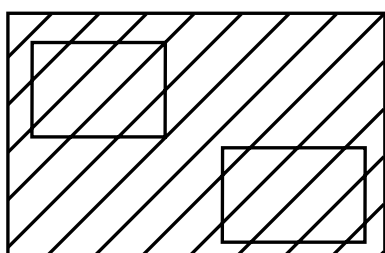
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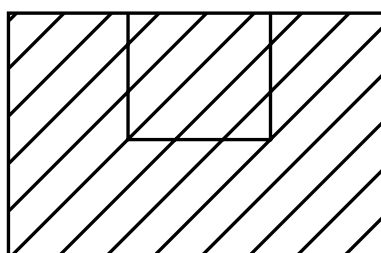
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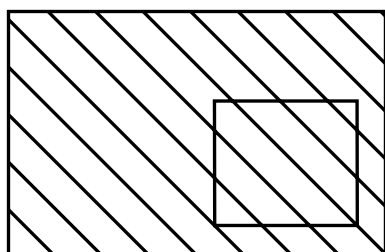
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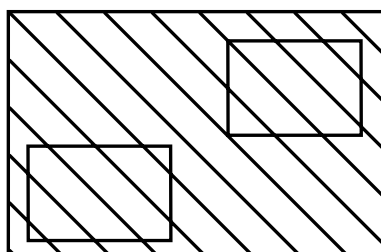
(E)



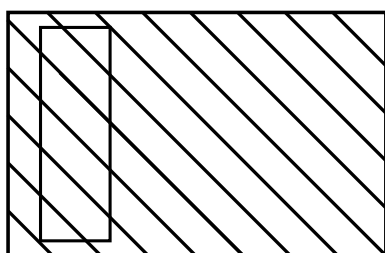
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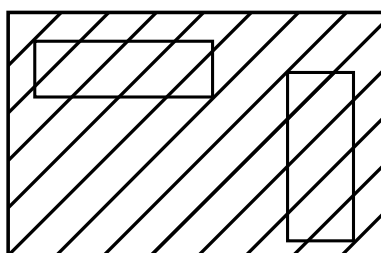
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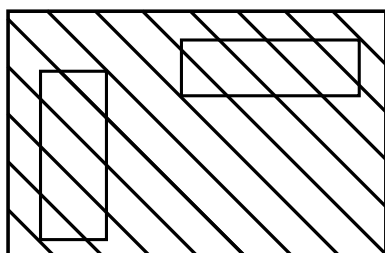
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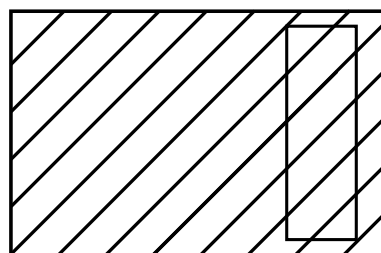
(I)



(J)



(K)



(L)

Hvilke figurer
er spejl-
billeder?
Skriv
bogstaverne.

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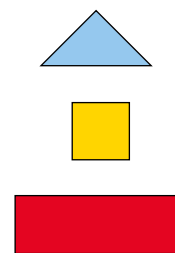
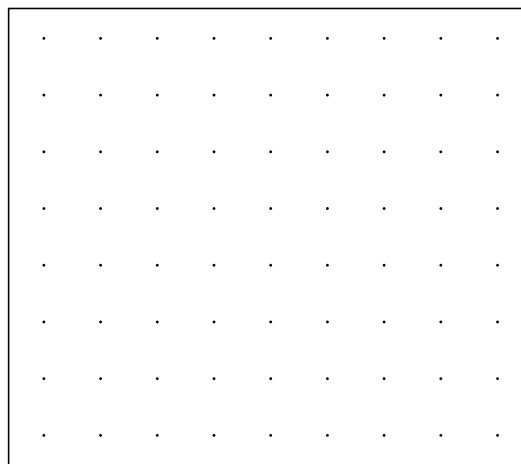
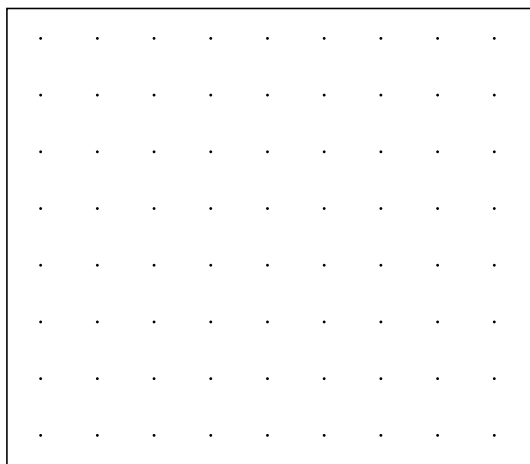
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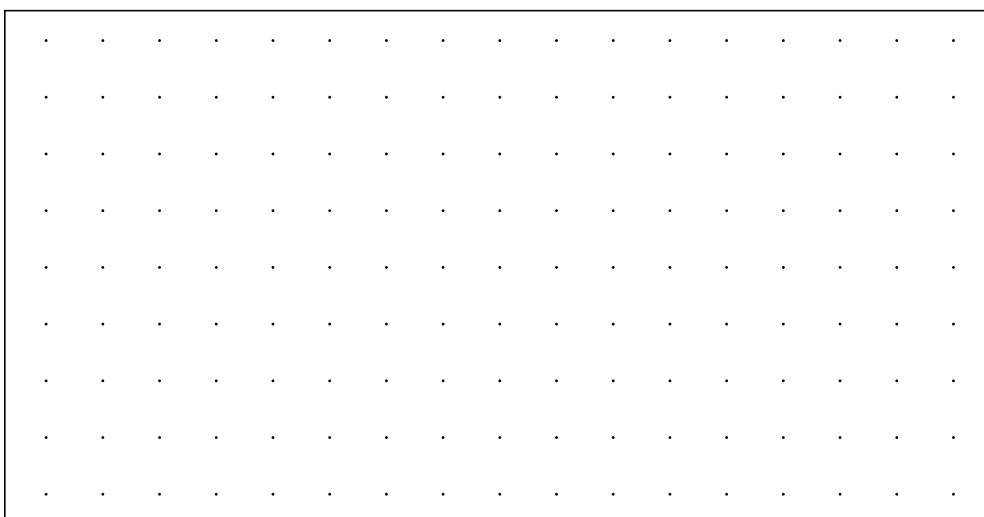
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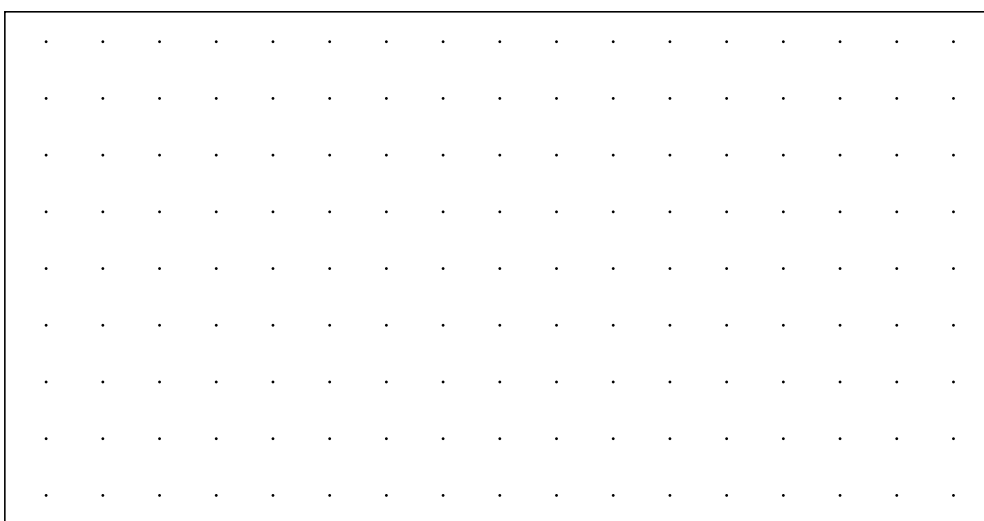


		
3	4	2

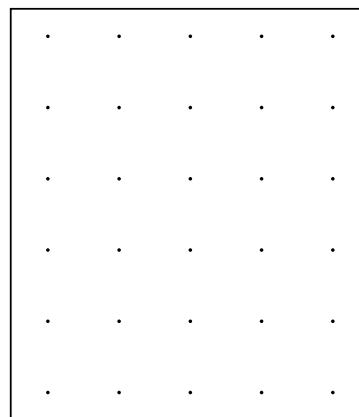
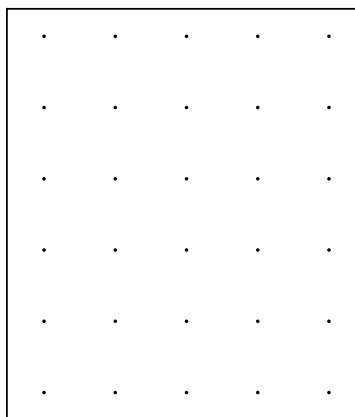
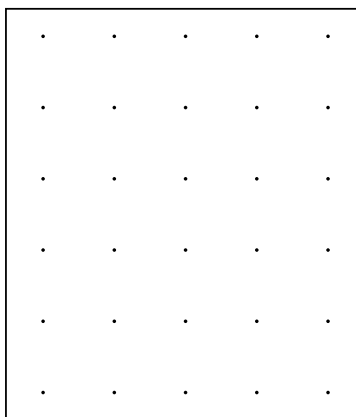
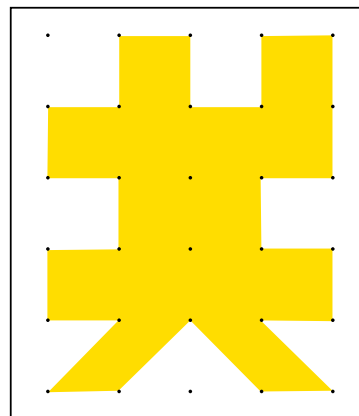
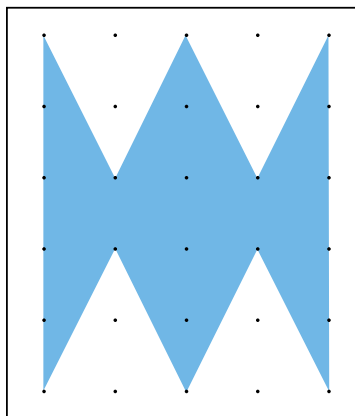
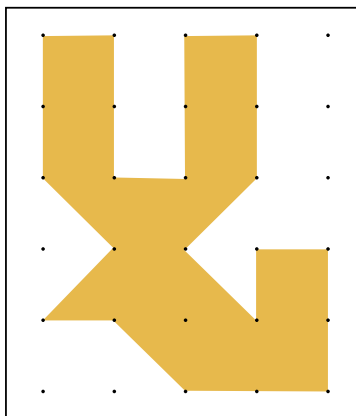
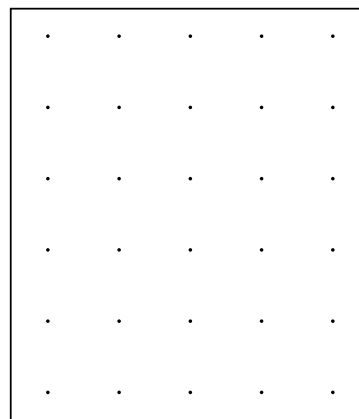
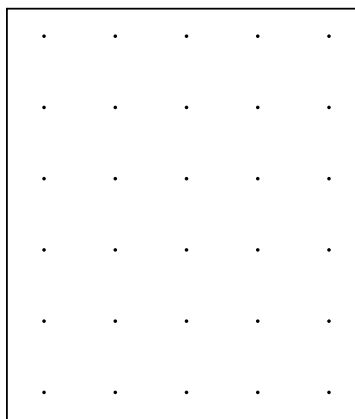
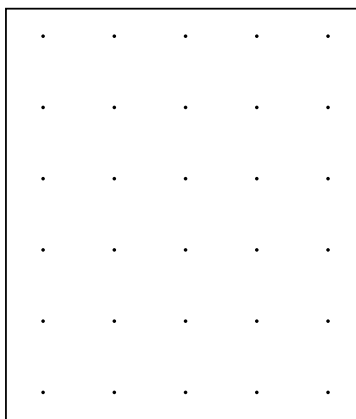
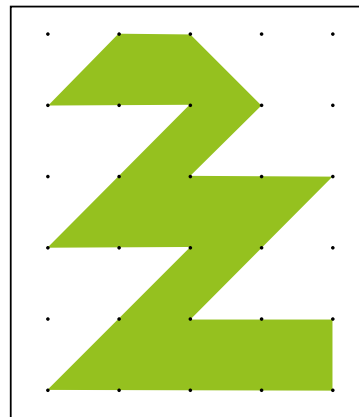
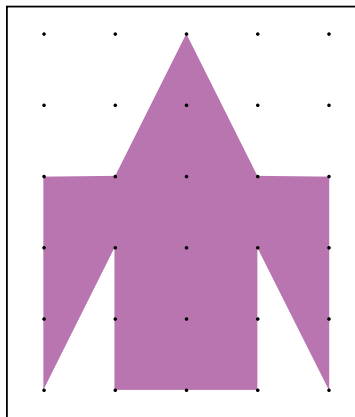
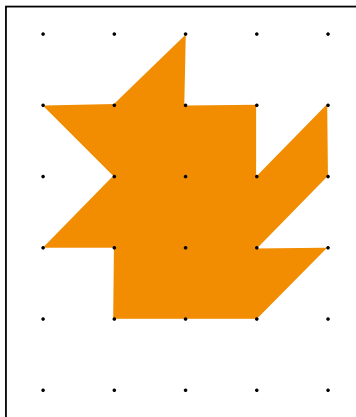
		
4	4	2



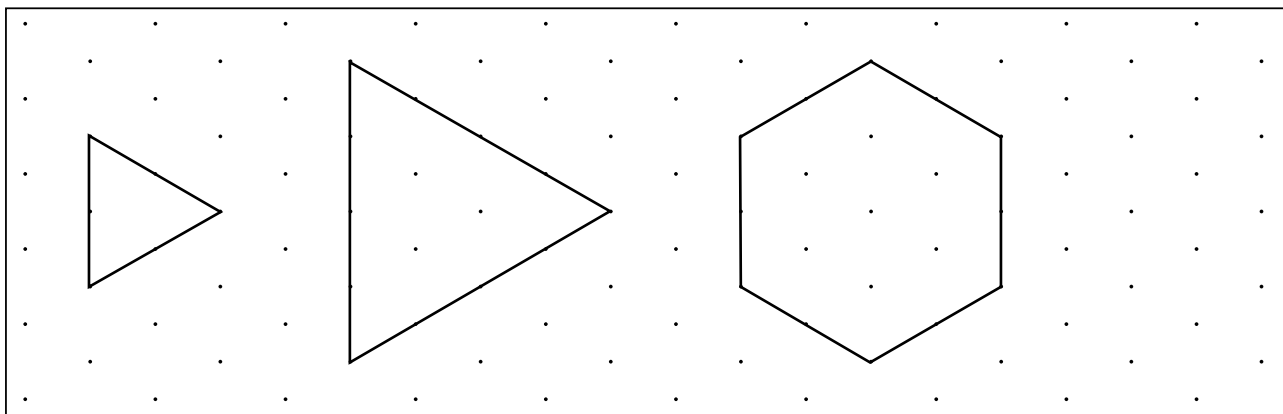
		
10	20	10



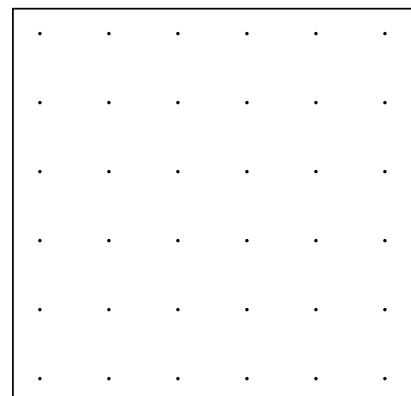
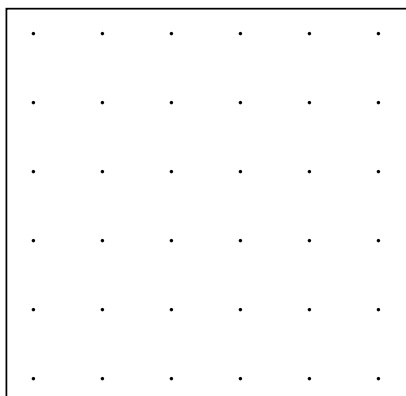
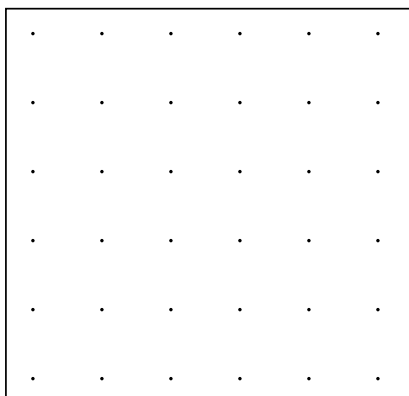
		
8	14	12



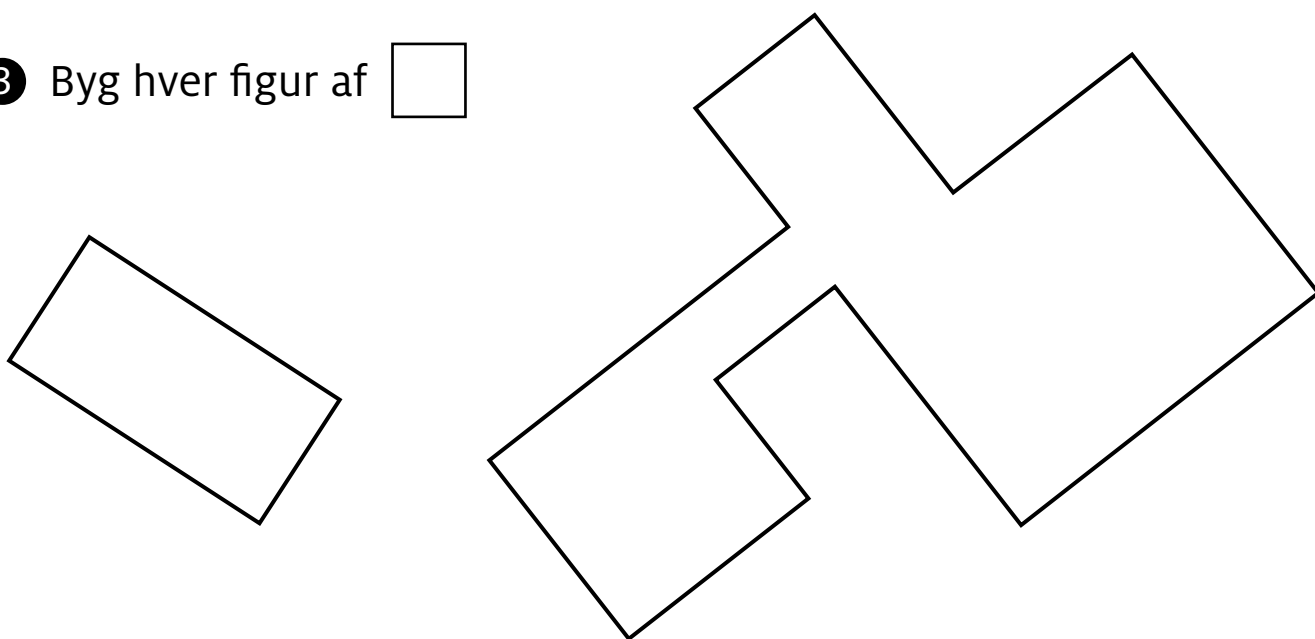
1 Byg hver figur af 



2 Brug 12 af hver  

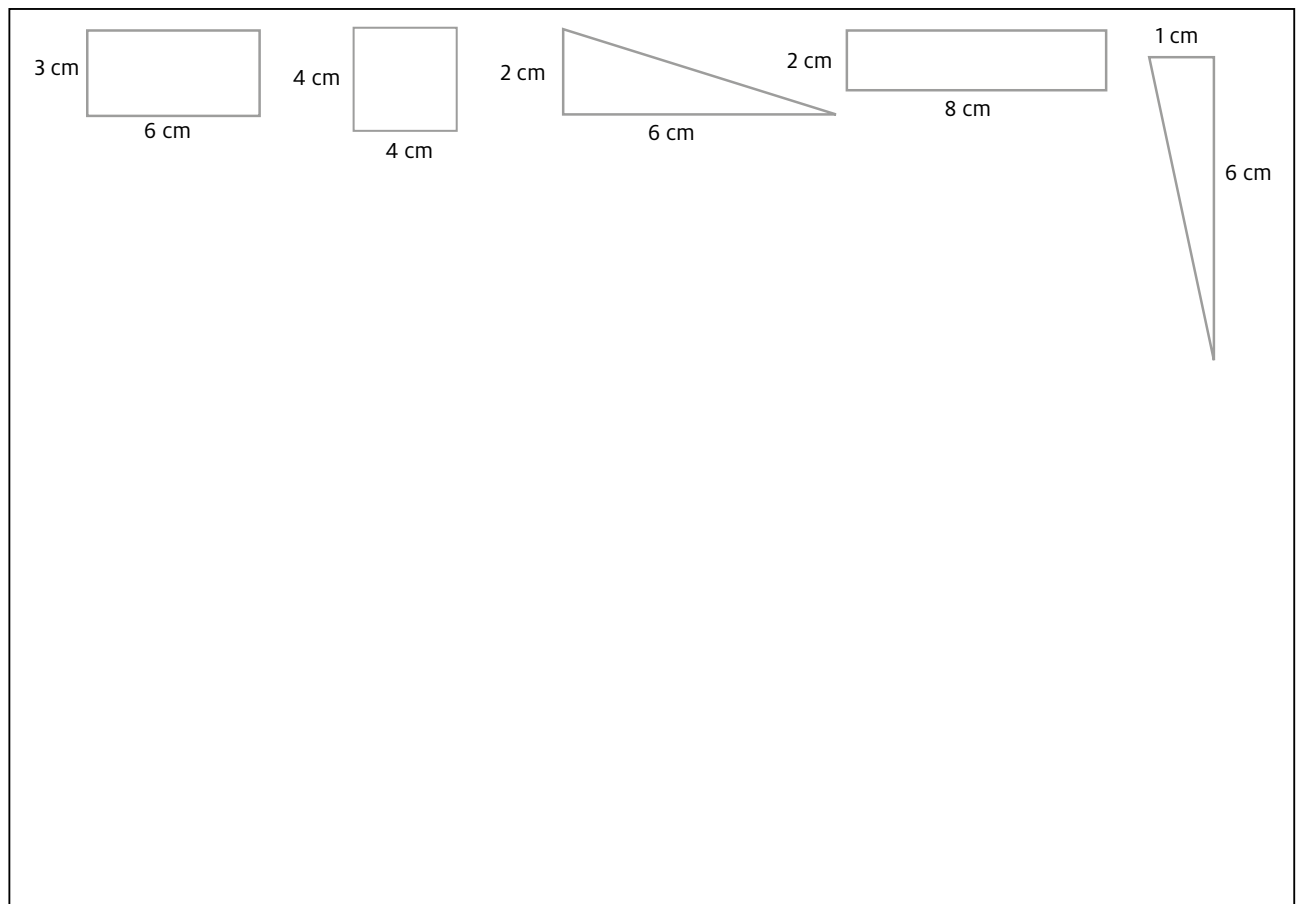


3 Byg hver figur af 



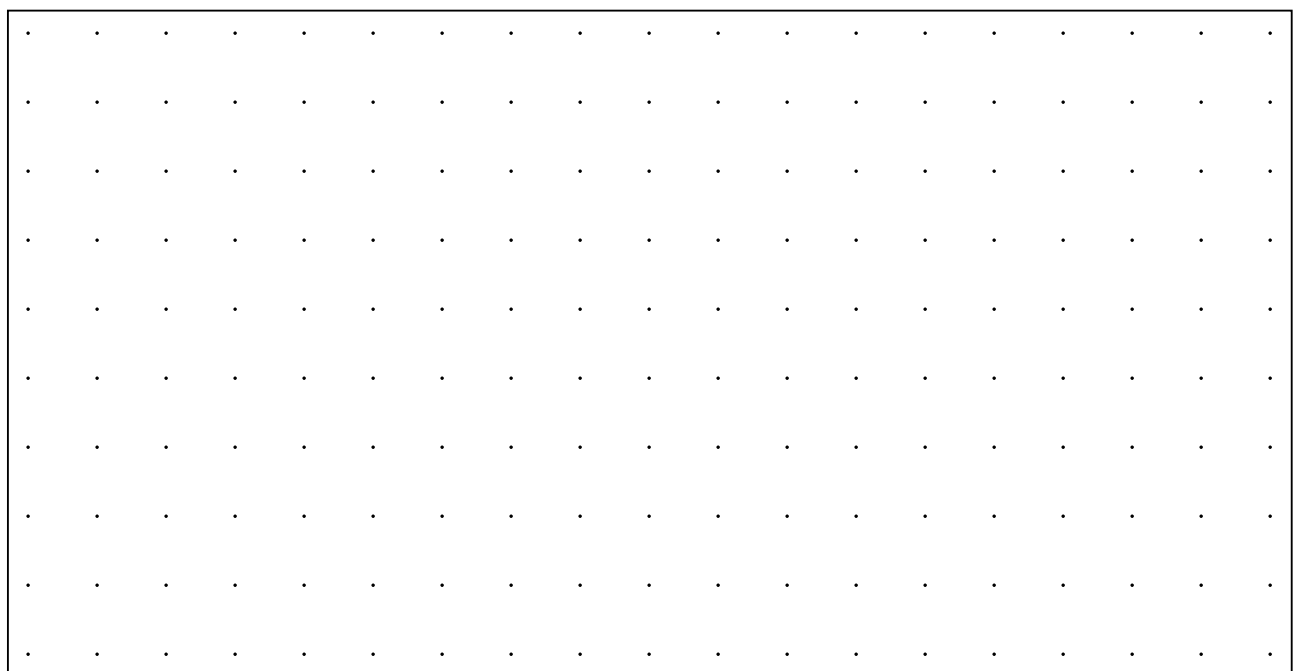
NAVN _____

1 Tegn figurerne. Brug lineal.



© ALINEA

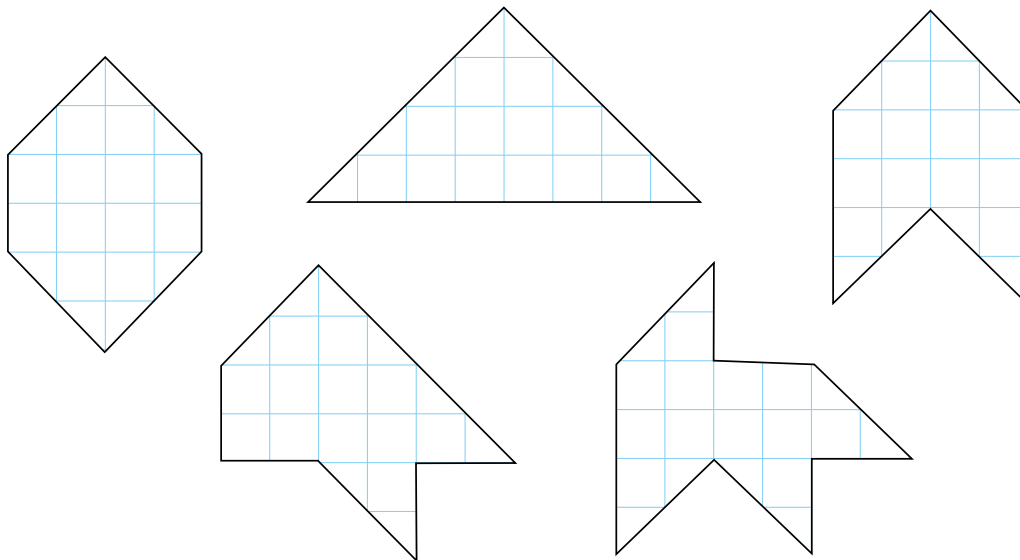
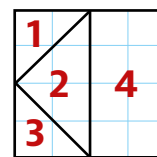
2 Tegn forskellige trekanter og firkanter med lineal.



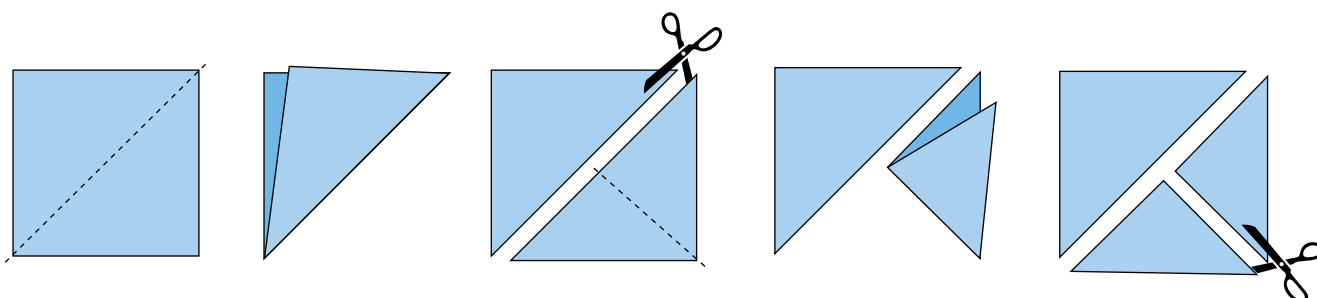
NAVN _____

1 En figur er klippet i fire dele.

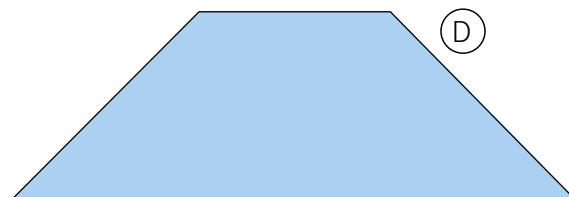
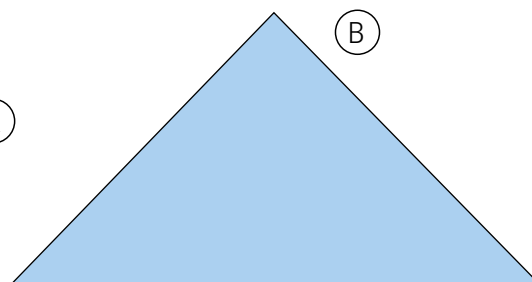
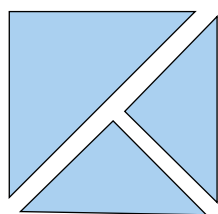
Hvilke af de fem figurer kan bygges af de fire dele?



2 Klip kvadratet i tre dele som vist



Byg figurer af de tre udklip



NAVN _____

Minus

Hvordan trækker man fra?

Hvor mange er der tilbage?

Hvor stor er forskellen?



1 Fortæl en minushistorie



© ALINEA

Læg otte minushistorier med kortene på arbejdsark 122 og 123.

Træk et kort med et foto, og fortæl en minushistorie, der passer til fotoet.

Træk et ord, og brug ordet i en minushistorie.

Træk et minusstykke, og fortæl en historie, hvor stykket indgår.

Du skal bruge

Saks



Blyant



Farver



Arbejdsark

122	123	124	125	126
-----	-----	-----	-----	-----

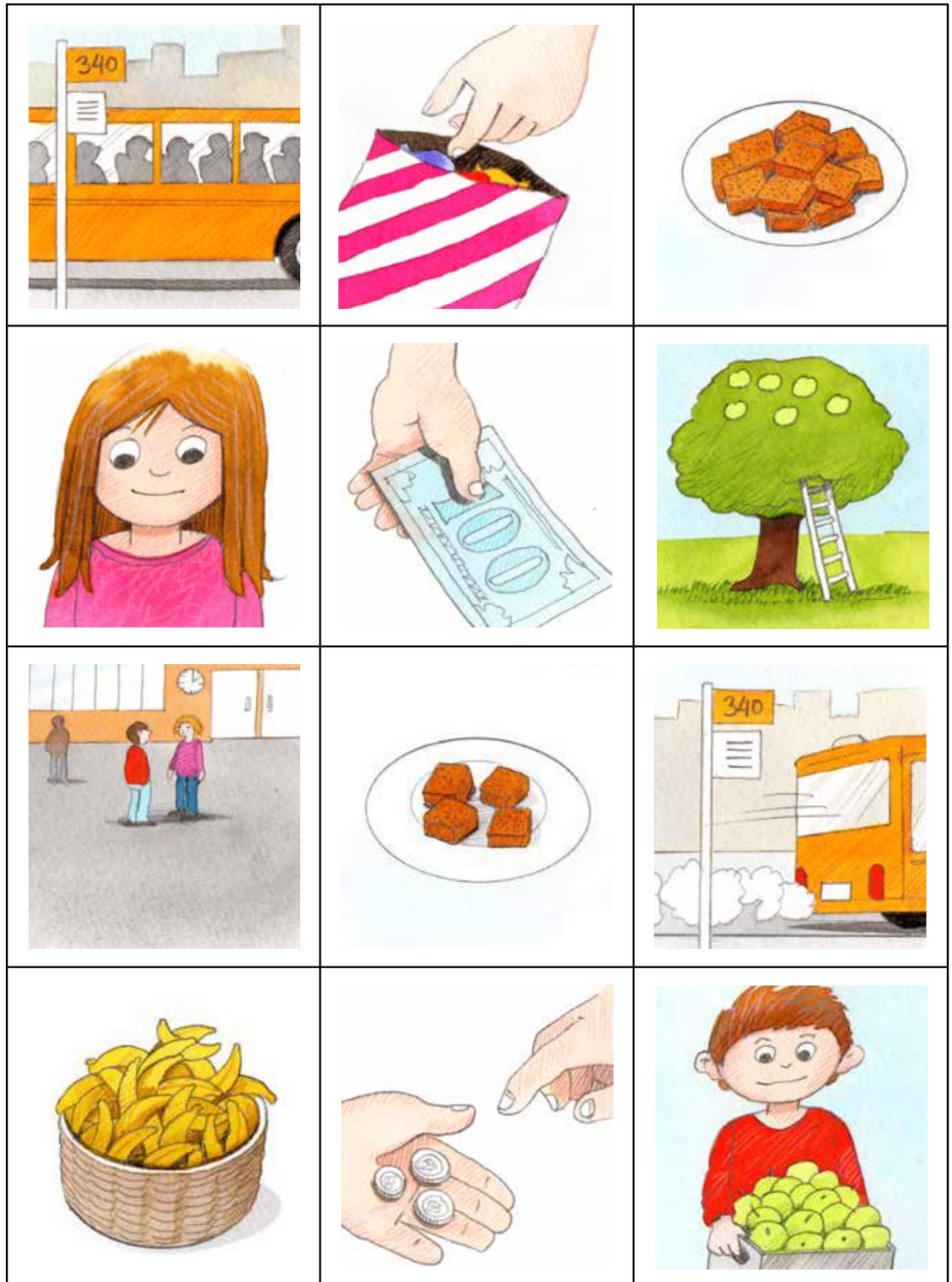


1 Fortæl en minushistorie

ELEVBOG 2A · SIDE 57

ARBEJDSARK

122



© ALINEA

NAVN _____

1 Fortæl en minushistorie

ELEVBOG 2A · SIDE 57

ARBEJDSARK

123



© ALINEA

NAVN _____

1 Fortæl en minushistorie

ELEVBOG 2A · SIDE 57

ARBEJDSARK

124



© ALINEA

NAVN _____

hvor mange	tage væk	tilbage
trække fra	mangler	flere
fjerne	forskel	i alt
mindre	færre	mere

1 Fortæl en minushistorie

ELEVBOG 2A · SIDE 57

ARBEJDSARK

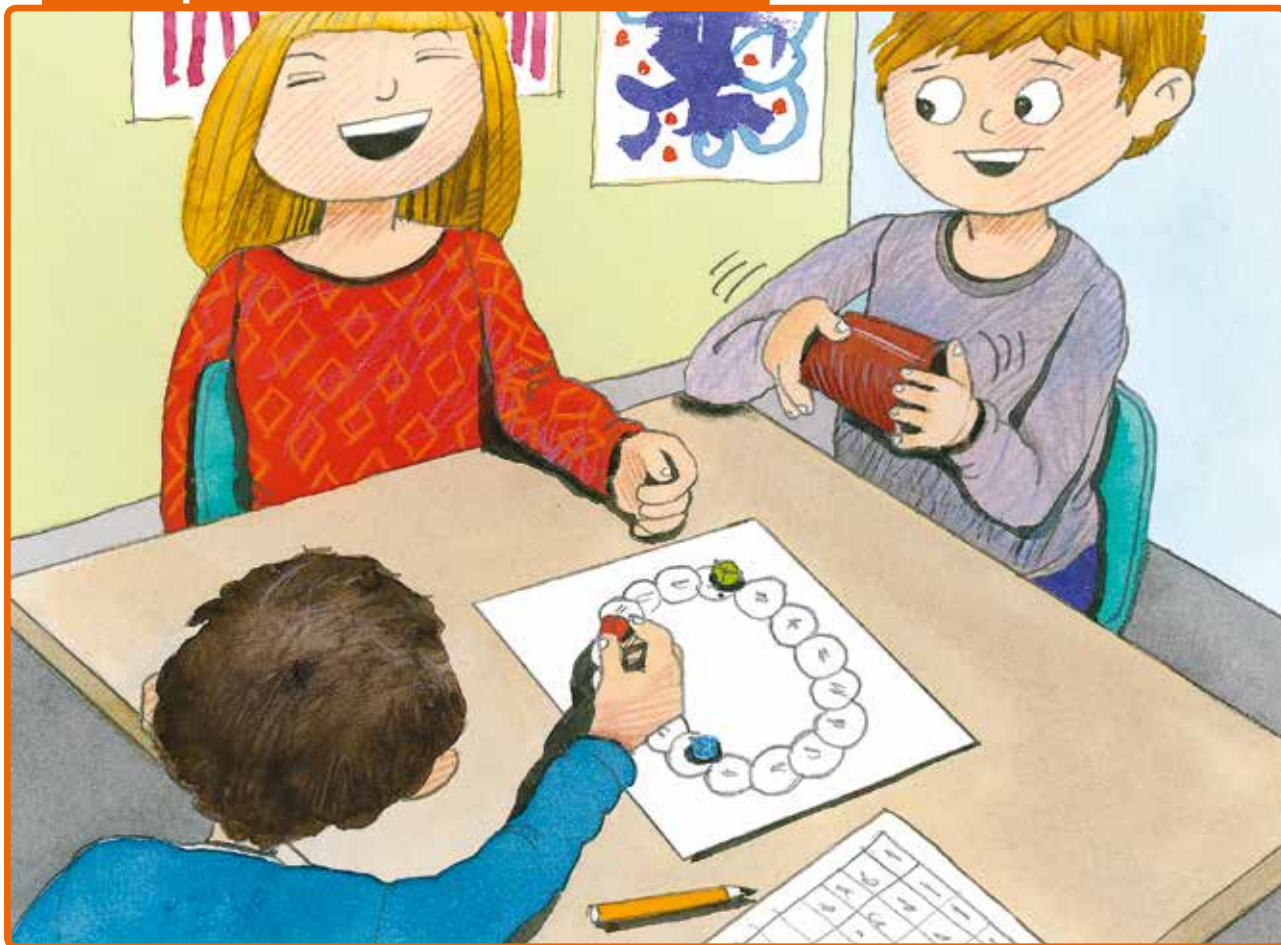
126

$10 - 7$	$8 - 5$	$9 - 2$
$15 - 4$	$18 - 16$	$17 - 8$
$20 - 3$	$20 - 14$	$28 - 7$
$27 - 14$	$22 - 5$	$24 - 16$

© ALINEA

NAVN _____

2 Spil Mere eller mindre



© ALINEA

Spil Mere eller mindre.
Se reglerne på spillepladen.
Prøv også selv at finde på et spil med mere
eller mindre.

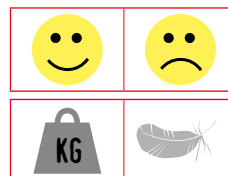
Du skal bruge

Kuber

Terning

Arbejdsark

127 128 129

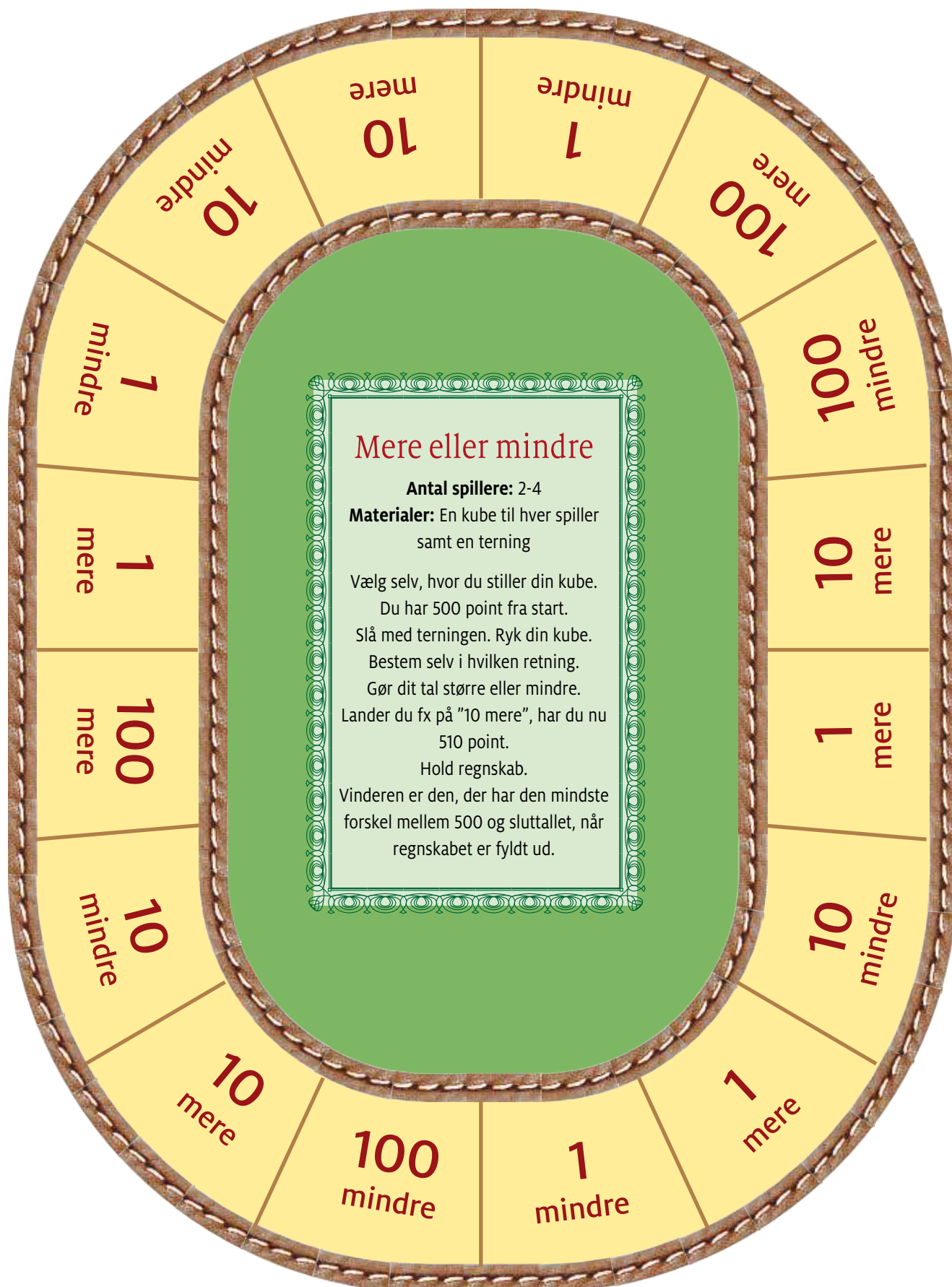


2 Spil Mere eller mindre

ELEVBOG 2A · SIDE 57

ARBEJDSARK

127



© ALINEA

NAVN _____

2 Spil Mere eller mindre

ELEVBOG 2A · SIDE 57

Navn:	Navn:	Navn:	Navn:
500	500	500	500
Forskel:	Forskel:	Forskel:	Forskel:

Navn:	Navn:	Navn:	Navn:
500	500	500	500
Forskel:	Forskel:	Forskel:	Forskel:

NAVN _____

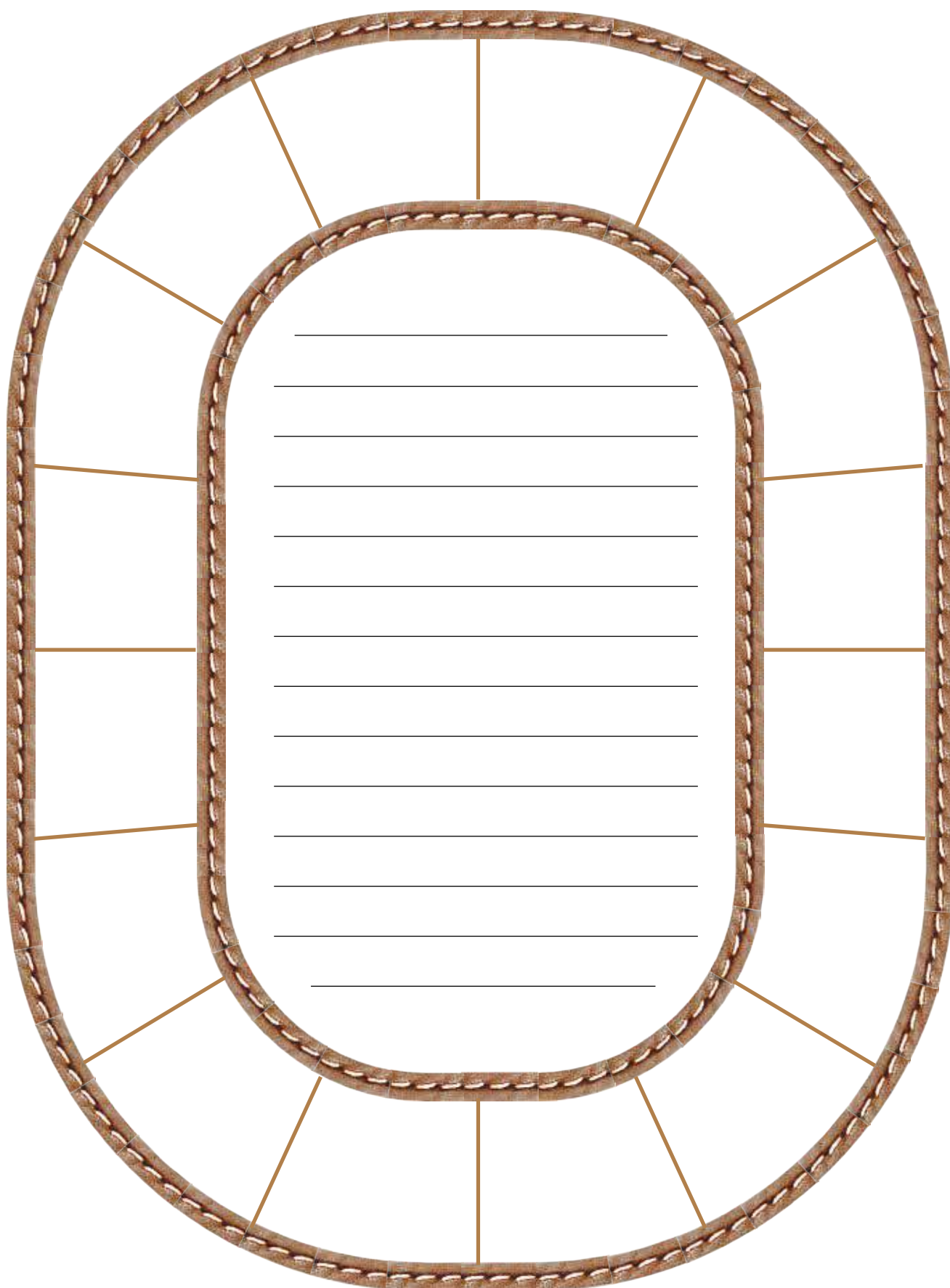
2 Spil Mere eller mindre

ELEVBOG 2A · SIDE 57

ARBEJDSARK

129

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NAVN _____

3 Find forskel



© ALINEA

Find forskel i antal.
 Find forskel i længde og højde.
 Find forskel i vægt.

Du skal bruge

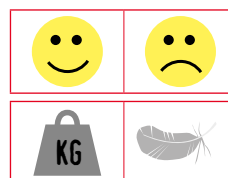
Målebånd

Vægt



Arbejdsark

130 131 132



3 Find forskel

ELEVBOG 2A

ARBEJDSARK

130

Find forskel i antal.

Ting 1	Ting 2	Forskel
 <u>278 sider</u>	 <u>16 sider</u>	<u>262 sider</u>
<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>

© ALINEA

NAVN _____

3 Find forskel

ELEVBOG 2A

ARBEJDSARK

131

Find forskel i længde og højde.

Ting 1	Ting 2	Forskel
 4 cm	 10 cm	6 cm
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

© ALINEA

NAVN _____

ELEVBOG 2A

Ting 1	Ting 2	Forskel
 105 g	 180 g	75 g

NAVN _____

4 Betal



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Klip kortene på arbejdsark 135 ud.
Hver spiller har en plade og 100 kr.

Træk på skift et kort, og betal til den, der har pladen med tingen.

Spil fem runder, eller spil til en spiller ikke har flere penge.

Vinderen er den, der til sidst har flest penge.

Du skal bruge

Saks

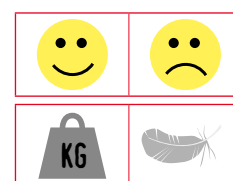


Skolepenge



Arbejdsark

133 134 135

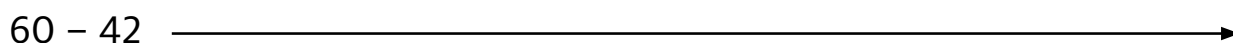
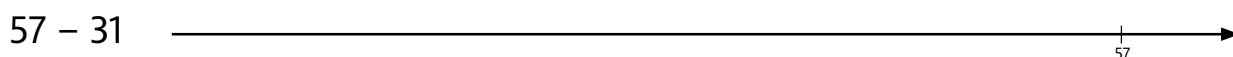
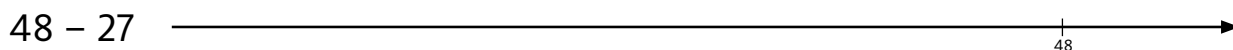
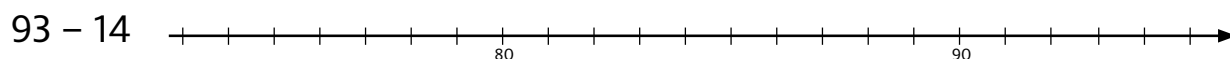
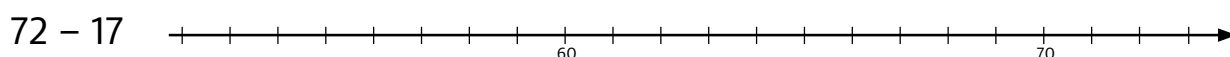
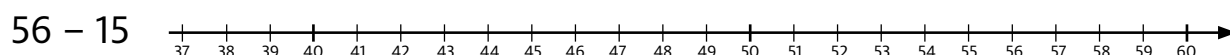
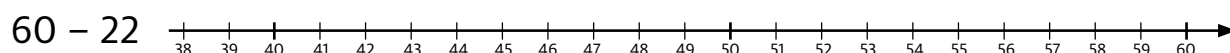
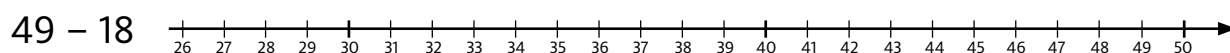
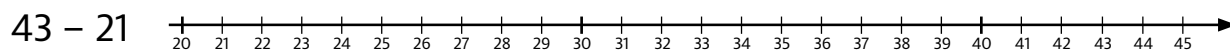


 4 kr.	 16 kr.	 12 kr.
 25 kr.	 8 kr.	 27 kr.
 28 kr.	 3 kr.	 14 kr.
 6 kr.	 24 kr.	 17 kr.

 29 kr.	 7 kr.	 23 kr.
 19 kr.	 13 kr.	 1 kr.
 10 kr.	 5 kr.	 20 kr.
 22 kr.	 9 kr.	 26 kr.

NAVN _____





NAVN _____



1 Vælg, hvor mange penge du har. Køb 1 ting. Hvor mange penge får du tilbage?

Du har	Du køber	Du får tilbage
kr.		kr.
kr.		kr.
kr.		kr.

Du har	Du køber	Du får tilbage
kr.		kr.
kr.		kr.
kr.		kr.

2 Vælg, hvor mange penge du har. Køb flere ting. Hvor mange penge får du tilbage?

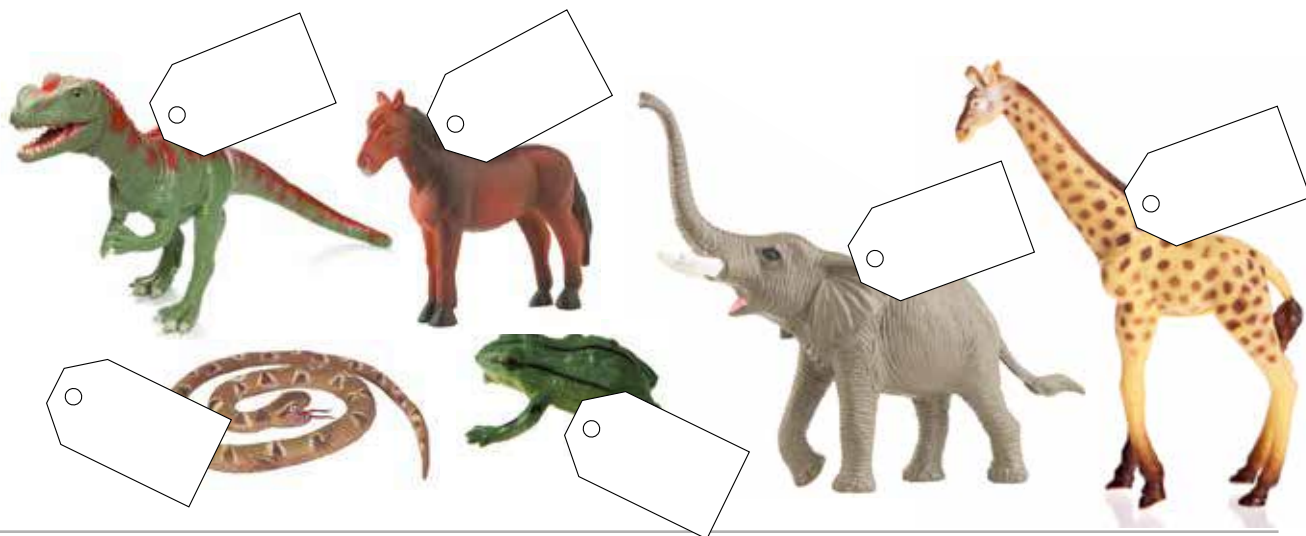
Du har	Du køber	Du får tilbage
kr.		kr.
kr.		kr.
kr.		kr.

Du har	Du køber	Du får tilbage
kr.		kr.
kr.		kr.
kr.		kr.

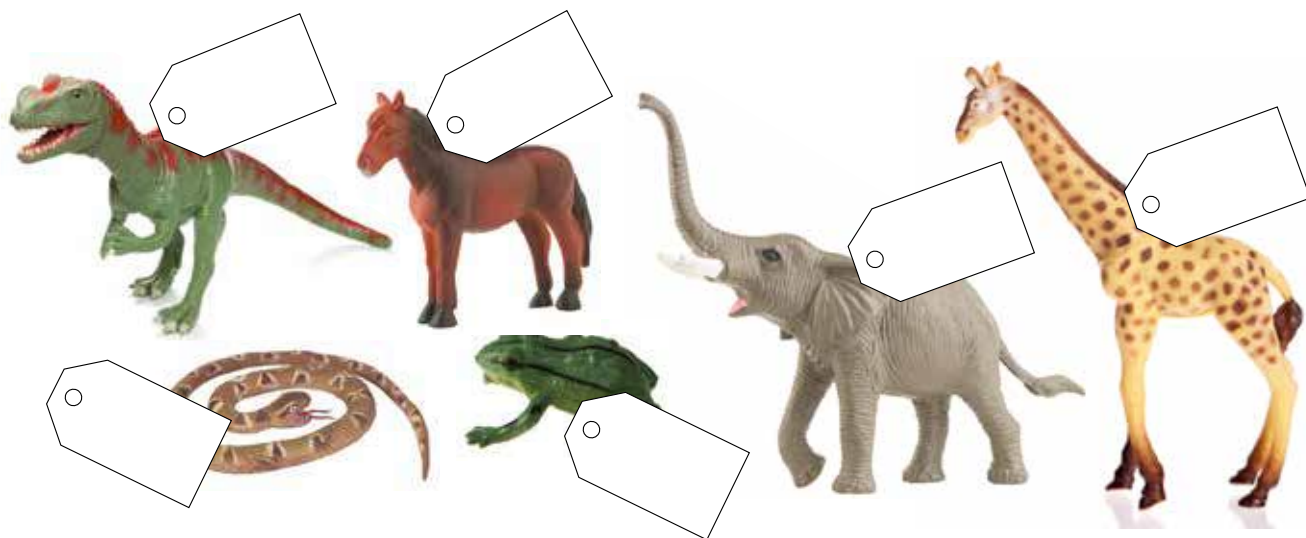
NAVN _____



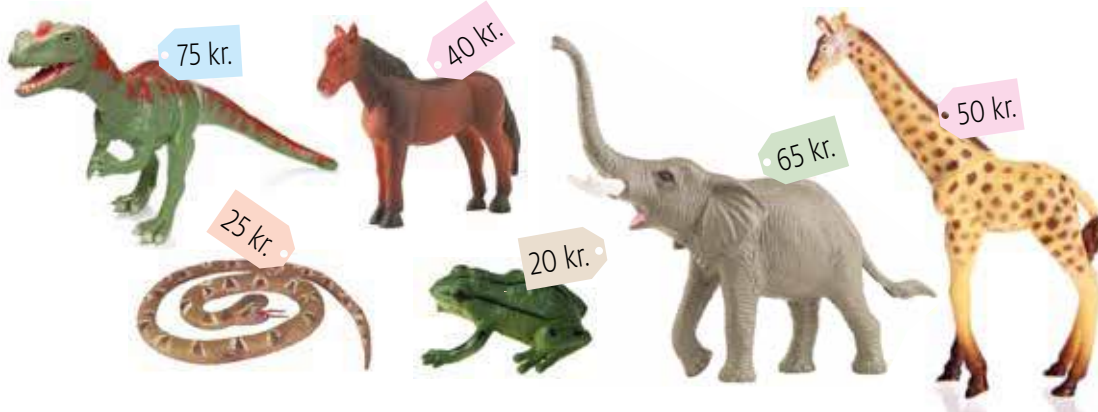
1 Alle tingene bliver 9 kr. dyrere. Skriv den nye pris ved hver ting.



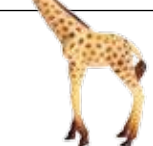
2 Alle tingene bliver 11 kr. billigere. Skriv den nye pris ved hver ting.

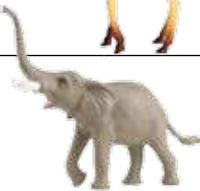


NAVN _____



1 Der er tilbud. Hvad koster det nu?

	Spar 7 kr.	_____ kr.
	Spar 15 kr.	_____ kr.
	Spar 9 kr.	_____ kr.
	Spar 13 kr.	_____ kr.

	Spar 12 kr.	_____ kr.
	Spar 22 kr.	_____ kr.
	Spar 17 kr.	_____ kr.
	Spar 23 kr.	_____ kr.

2 Køb.

Køb for _____.
Tegn hvad du køber.
Du får _____ kr. tilbage.

Køb for _____.
Tegn hvad du køber.
Du får _____ kr. tilbage.

NAVN _____

1 Hug over i 10'ere og 1'ere, og træk fra. Vis hoppene på tallinjen.

$38 - 25 =$	$38 - 20 - 5 =$	13	
$48 - 27 =$	$=$	$=$	
$54 - 31 =$	$=$	$=$	
$58 - 7 =$	$=$	$=$	
$63 - 12 =$	$=$	$=$	
$78 - 52 =$	$=$	$=$	
$63 - 33 =$	$=$	$=$	
$84 - 71 =$	$=$	$=$	

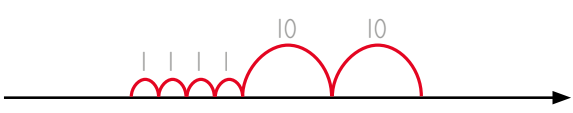
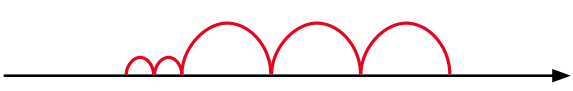
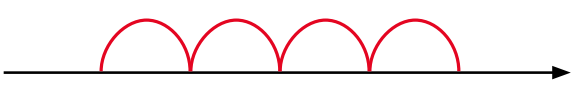
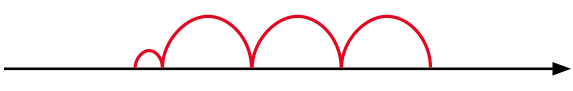
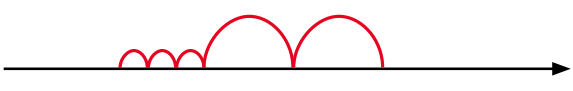
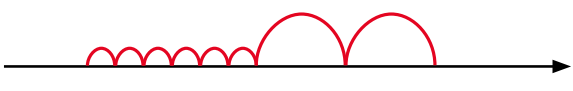
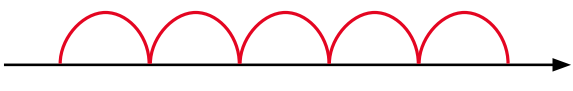
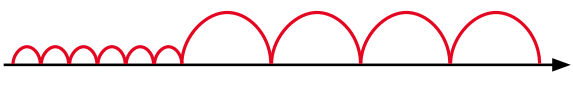
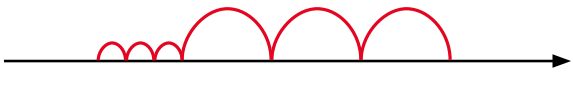
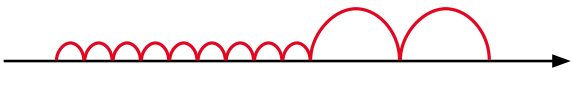
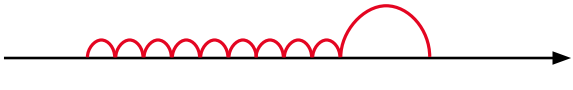
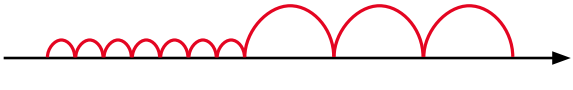
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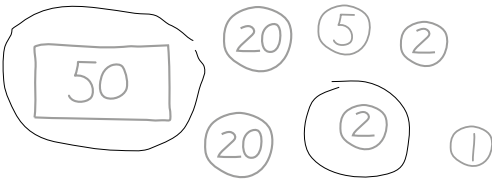
2 Hop på åkandebladene, så de store frøer kommer hjem til de små.

(59)	(87)	(68)	(73)	(98)
(22)	(34)	(4)	(32)	(26)

NAVN _____

Skriv et minusstykke, der passer til hoppene.

$60 - \underline{\quad} = \underline{\quad}$ 	$40 - \underline{\quad} = \underline{\quad}$ 
$70 - \underline{\quad} = \underline{\quad}$ 	$80 - \underline{\quad} = \underline{\quad}$ 
$90 - \underline{\quad} = \underline{\quad}$ 	$100 - \underline{\quad} = \underline{\quad}$ 
$\underline{\quad} - \underline{\quad} = \underline{\quad}$ 	$\underline{\quad} - \underline{\quad} = \underline{\quad}$ 
$\underline{\quad} - \underline{\quad} = \underline{\quad}$ 	$\underline{\quad} - \underline{\quad} = \underline{\quad}$ 
$\underline{\quad} - \underline{\quad} = \underline{\quad}$ 	$\underline{\quad} - \underline{\quad} = \underline{\quad}$ 
$\underline{\quad} - \underline{\quad} = \underline{\quad}$ 	$\underline{\quad} - \underline{\quad} = \underline{\quad}$ 

Du køber	Tegn dine 100 kr., så du kan betale præcis, hvad tingen koster. Sæt ring om de penge, du betaler med.	Hvor mange penge har du tilbage?
 52 kr.		48 kr.
 27 kr.		_____ kr.
 34 kr.		_____ kr.
 38 kr.		_____ kr.
 47 kr.		_____ kr.
 63 kr.		_____ kr.
 78 kr.		_____ kr.

Find mange forskellige minusstykker, der passer til hoppene.

	- = - = - = - =
	- = - = - = - =
	- = - = - = - =
	- = - = - = - =
	- = - = - = - =

1 Træk fra.

$$36 - 12 - 3 - 10 = \underline{\hspace{2cm}}$$

$$47 - 11 - 14 - 2 = \underline{\hspace{2cm}}$$

$$59 - 23 - 3 - 13 = \underline{\hspace{2cm}}$$

$$68 - 3 - 41 - 2 = \underline{\hspace{2cm}}$$

$$72 - 30 - 11 - 11 = \underline{\hspace{2cm}}$$

2 Skriv tal, så regnestykket passer.

$$46 - \underline{\hspace{1cm}} - \underline{\hspace{1cm}} - \underline{\hspace{1cm}} = 10$$

$$63 - \underline{\hspace{1cm}} - \underline{\hspace{1cm}} - \underline{\hspace{1cm}} = 30$$

$$78 - \underline{\hspace{1cm}} - \underline{\hspace{1cm}} - \underline{\hspace{1cm}} = 40$$

$$57 - \underline{\hspace{1cm}} - \underline{\hspace{1cm}} - \underline{\hspace{1cm}} = 20$$

$$85 - \underline{\hspace{1cm}} - \underline{\hspace{1cm}} - \underline{\hspace{1cm}} = 10$$

3 Træk det samme tal fra flere gange.

$$34 - 4 - 4 - 4 - 4 = \underline{\hspace{2cm}}$$

$$30 - 3 - 3 - 3 - 3 = \underline{\hspace{2cm}}$$

$$44 - 2 - 2 - 2 - 2 = \underline{\hspace{2cm}}$$

$$25 - 5 - 5 - 5 - 5 = \underline{\hspace{2cm}}$$

$$27 - 4 - 4 - 4 - 4 = \underline{\hspace{2cm}}$$

4 Sæt det tal ind, der mangler, så regnestykket passer.

$$49 - 7 - \underline{\hspace{1cm}} - 12 = 20$$

$$37 - 4 - 3 - \underline{\hspace{1cm}} = 10$$

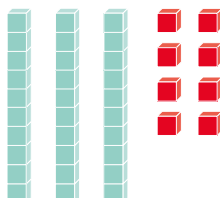
$$48 - \underline{\hspace{1cm}} - 3 - 10 = 25$$

$$26 - 4 - \underline{\hspace{1cm}} - 12 = 5$$

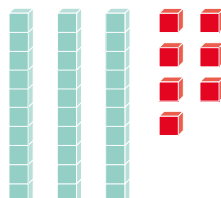
$$55 - \underline{\hspace{1cm}} - 5 - 20 = 15$$



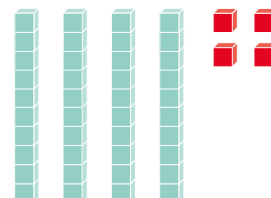
$38 - 17 = \underline{\hspace{2cm}}$



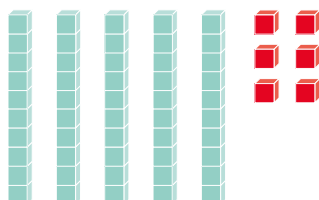
$37 - 24 = \underline{\hspace{2cm}}$



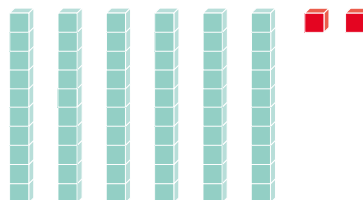
$44 - 31 = \underline{\hspace{2cm}}$



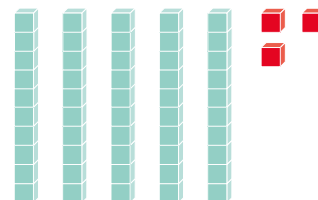
$56 - 16 = \underline{\hspace{2cm}}$



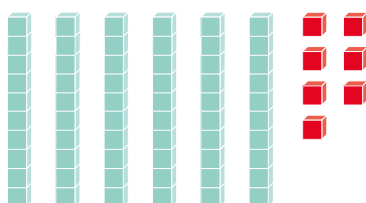
$62 - 41 = \underline{\hspace{2cm}}$



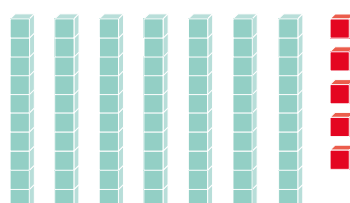
$53 - 42 = \underline{\hspace{2cm}}$



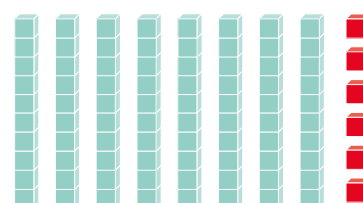
$67 - 34 = \underline{\hspace{2cm}}$



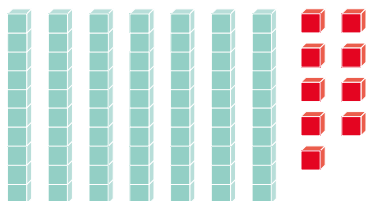
$75 - 24 = \underline{\hspace{2cm}}$



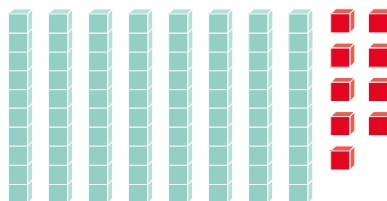
$86 - 73 = \underline{\hspace{2cm}}$



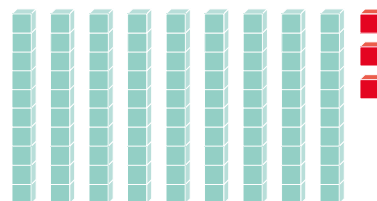
$79 - 63 = \underline{\hspace{2cm}}$



$89 - 7 = \underline{\hspace{2cm}}$



$93 - 72 = \underline{\hspace{2cm}}$

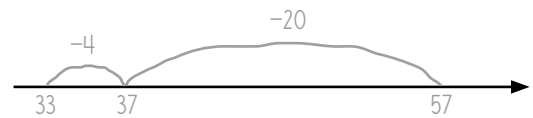
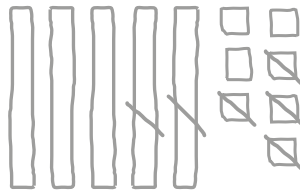


$34 - 13 =$ _____	$46 - 30 =$ _____	$37 - 32 =$ _____
$58 - 43 =$ _____	$43 - 11 =$ _____	$69 - 62 =$ _____
$65 - 41 =$ _____	$56 - 32 =$ _____	$77 - 3 =$ _____
$84 - 31 =$ _____	$93 - 73 =$ _____	$85 - 14 =$ _____

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$57 - 24 = \underline{\hspace{2cm}}$



$63 - 42 = \underline{\hspace{2cm}}$

$78 - 31 = \underline{\hspace{2cm}}$

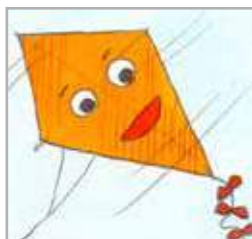
$84 - 62 = \underline{\hspace{2cm}}$

$95 - 83 = \underline{\hspace{2cm}}$

Skriv regnestykket, der passer til historien, og regn det.

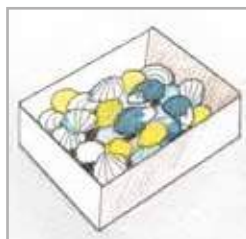


Jens har 88 kr.



Han køber en drage til 65 kr.

Hvor mange penge har Jens tilbage?



Thea samlede 74 muslingeskaller.



13 af skallerne gik i stykker.

Hvor mange skaller har Thea tilbage?

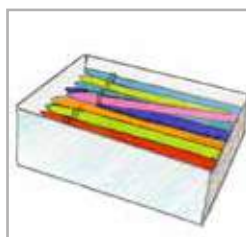


Der står 27 træer i Leas have.

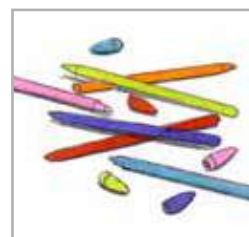


9 træer vælter i et stormvejr.

Hvor mange træer står der tilbage i haven?



Villads har en æske med 100 tusser.



17 af tusserne dur ikke mere.

Hvor mange tusser kan stadig tegne?



Sara har 86 glaskugler.



Hun forærer 46 glaskugler væk.

Hvor mange glaskugler har Sara tilbage?



Der kom 48 gæster til fødselsdagen.



Kl. 8 gik 13 gæster hjem.

Hvor mange gæster var der tilbage?

 $48 - 25$ $40 - 20 = 20$ $8 - 5 = 3$ 23	$57 - 32$	$73 - 41$	$86 - 51$
--	-----------	-----------	-----------

 $48 - 25$ $\begin{array}{r} 48 \\ - 25 \\ \hline 20 \quad 3 \\ \hline 23 \end{array}$	$57 - 32$	$73 - 41$	$86 - 51$
---	-----------	-----------	-----------

 $48 - 25$ $48 - 20 = 28$ $28 - 5 = 23$	$57 - 32$	$73 - 41$	$86 - 51$
--	-----------	-----------	-----------

NAVN _____

Sådan regner de
i Familien Tal.



$$48 - 25$$

$$40 - 20 = 20$$

$$8 - 5 = 3$$

$$23$$



$$48 - 25$$

$$\begin{array}{r} 48 - 25 \\ \hline 20 \quad 3 \\ \hline 23 \end{array}$$



$$48 - 25$$

$$48 - 20 = 28$$

$$28 - 5 = 23$$

Vis, hvordan du regner.

$58 - 16$

$49 - 37$

$63 - 12$

$76 - 26$

$39 - 35$

$88 - 63$

$82 - 52$

$90 - 60$

$98 - 6$

NAVN _____

Minus med veksling 1

ELEVBOG 2A · SIDE 62-67

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151

$52 - 37 = \underline{15}$ 	$44 - 28 = \underline{\hspace{2cm}}$
$36 - 18 = \underline{\hspace{2cm}}$ 	$67 - 39 = \underline{\hspace{2cm}}$
$47 - 38 = \underline{\hspace{2cm}}$ 	$54 - 18 = \underline{\hspace{2cm}}$
$62 - 58 = \underline{\hspace{2cm}}$ 	$71 - 44 = \underline{\hspace{2cm}}$
$83 - 7 = \underline{\hspace{2cm}}$ 	$93 - 66 = \underline{\hspace{2cm}}$

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Minus med veksling 2

ELEVBOG 2A · SIDE 62-67

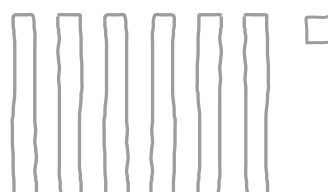
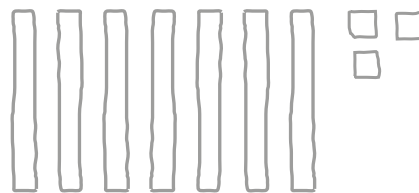
ARBEJDSARK

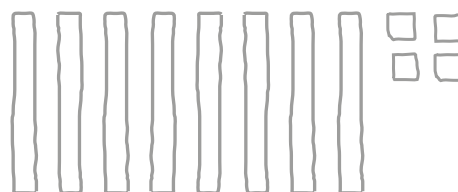
152

$51 - 18 = \underline{\hspace{2cm}}$	$43 - 17 = \underline{\hspace{2cm}}$
$64 - 37 = \underline{\hspace{2cm}}$	$27 - 19 = \underline{\hspace{2cm}}$
$50 - 28 = \underline{\hspace{2cm}}$	$62 - 49 = \underline{\hspace{2cm}}$
$76 - 38 = \underline{\hspace{2cm}}$	$81 - 68 = \underline{\hspace{2cm}}$
$90 - 48 = \underline{\hspace{2cm}}$	$93 - 9 = \underline{\hspace{2cm}}$

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NAVN _____





1 Find forskellen. Brug gerne tallinjen.

28 76	$76 - 28 = \underline{\hspace{2cm}}$
19 83	$83 - 19 = \underline{\hspace{2cm}}$
46 78	$78 - 46 = \underline{\hspace{2cm}}$
32 60	$60 - 32 = \underline{\hspace{2cm}}$
39 94	$94 - 39 = \underline{\hspace{2cm}}$
27 64	$64 - 27 = \underline{\hspace{2cm}}$

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5 år
18 kg



8 år
26 kg



37 år
67 kg



40 år
86 kg

2 Hvad er forskellen i alder?

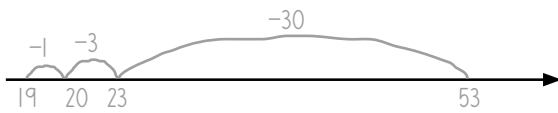
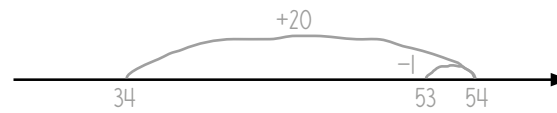
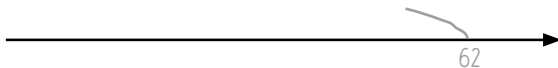
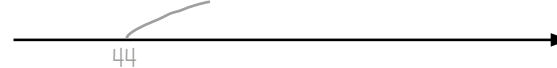
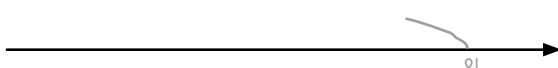
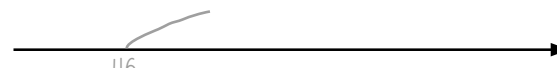
 _____ år	 _____ år
 _____ år	 _____ år

3 Hvad er forskellen i vægt?

 _____ kg	 _____ kg
 _____ kg	 _____ kg

NAVN _____

1 Regn minusstykkerne. Gør det på to forskellige måder.

$53 - 34 = \underline{\hspace{2cm}}$ 	$53 - 34 = \underline{\hspace{2cm}}$ 
$62 - 44 = \underline{\hspace{2cm}}$ 	$62 - 44 = \underline{\hspace{2cm}}$ 
$81 - 46 = \underline{\hspace{2cm}}$ 	$81 - 46 = \underline{\hspace{2cm}}$ 
$43 - 29 = \underline{\hspace{2cm}}$ 	$43 - 29 = \underline{\hspace{2cm}}$ 
$98 - 43 = \underline{\hspace{2cm}}$ 	$98 - 43 = \underline{\hspace{2cm}}$ 

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2 Sæt tal ind på kryds og tværs.

A	J		B	N	P
C		L		D	
		E	M		
F	K		G	O	
H				I	

Vandret →

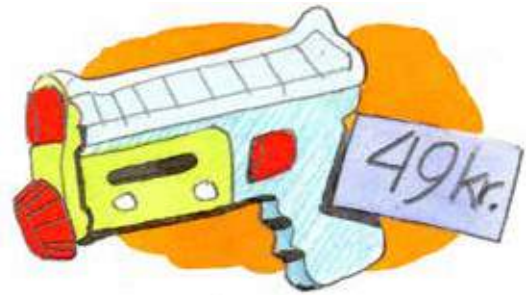
Lodret ↓

- | | | | |
|---|-----------|---|-----------|
| A | 42 - 14 | A | 50 - 26 |
| B | Før 250 | F | 43 + 31 |
| C | Efter 412 | J | 57 + 24 |
| D | 98 - 28 | K | 78 - 17 |
| E | 32 + 64 | L | 62 - 23 |
| F | 18 + 58 | M | 23 + 42 |
| G | 81 - 23 | N | 71 - 24 |
| H | Efter 409 | O | 68 + 16 |
| I | 61 - 17 | P | Efter 899 |

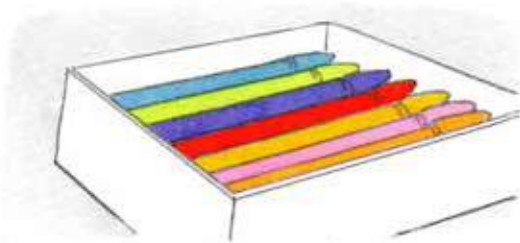
NAVN _____



Saras mor er 38 år. Saras far er 45 år.
Hvad er forskellen på forældrenes alder?



Ramon vil købe en vandpistol til 85 kr.
Han har 49 kr.
Hvor mange penge mangler han?



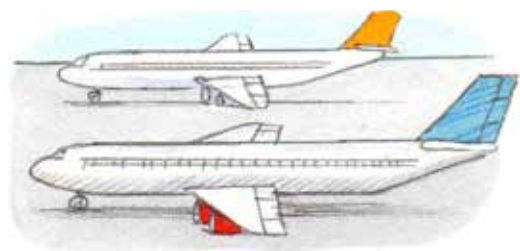
Der kan være 58 tusser i kassen, men nu
er der kun 24 tusser.
Hvor mange tusser mangler der?



Når Vera skal til stranden, skal hun ned ad
en lang trappe med 85 trin. Hun kan også
vælge en anden trappe med 69 trin.
Hvad er forskellen i antallet af trappetrin?

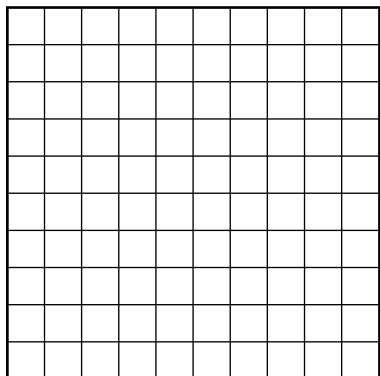


William er 128 cm høj. Man skal være 140
cm høj for at køre med rutsjebanen.
Hvor mange centimeter skal William
vokse, før han kan køre med?

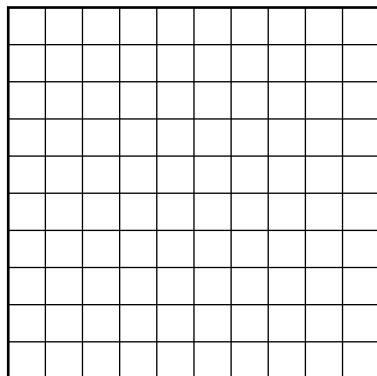


I den ene flyvemaskine er der 212
siddepladser. I den anden flyvemaskine er
der 274 siddepladser. Hvad er forskellen i
antallet af siddepladser?

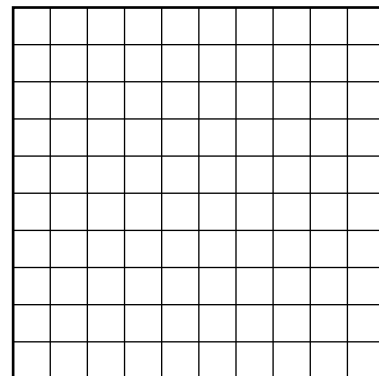
1 Byg 100-venner.



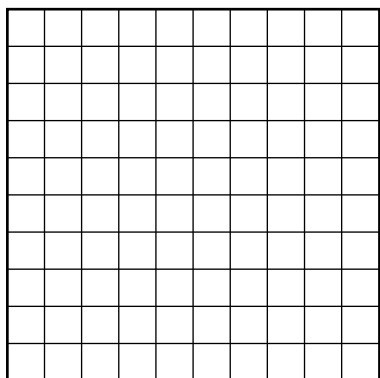
_____ + _____



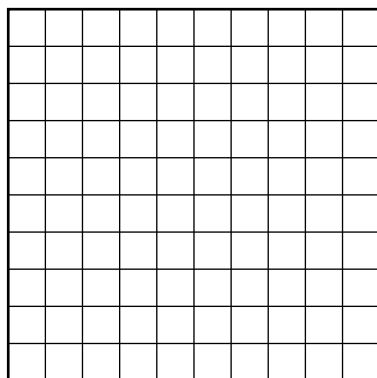
_____ + _____



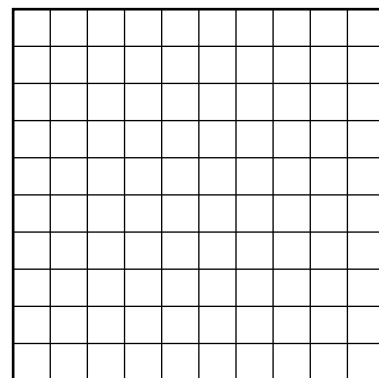
_____ + _____



_____ + _____



_____ + _____



_____ + _____

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2 Tegn en streg mellem 100-vennerne. Der er fem par.



NAVN _____

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158

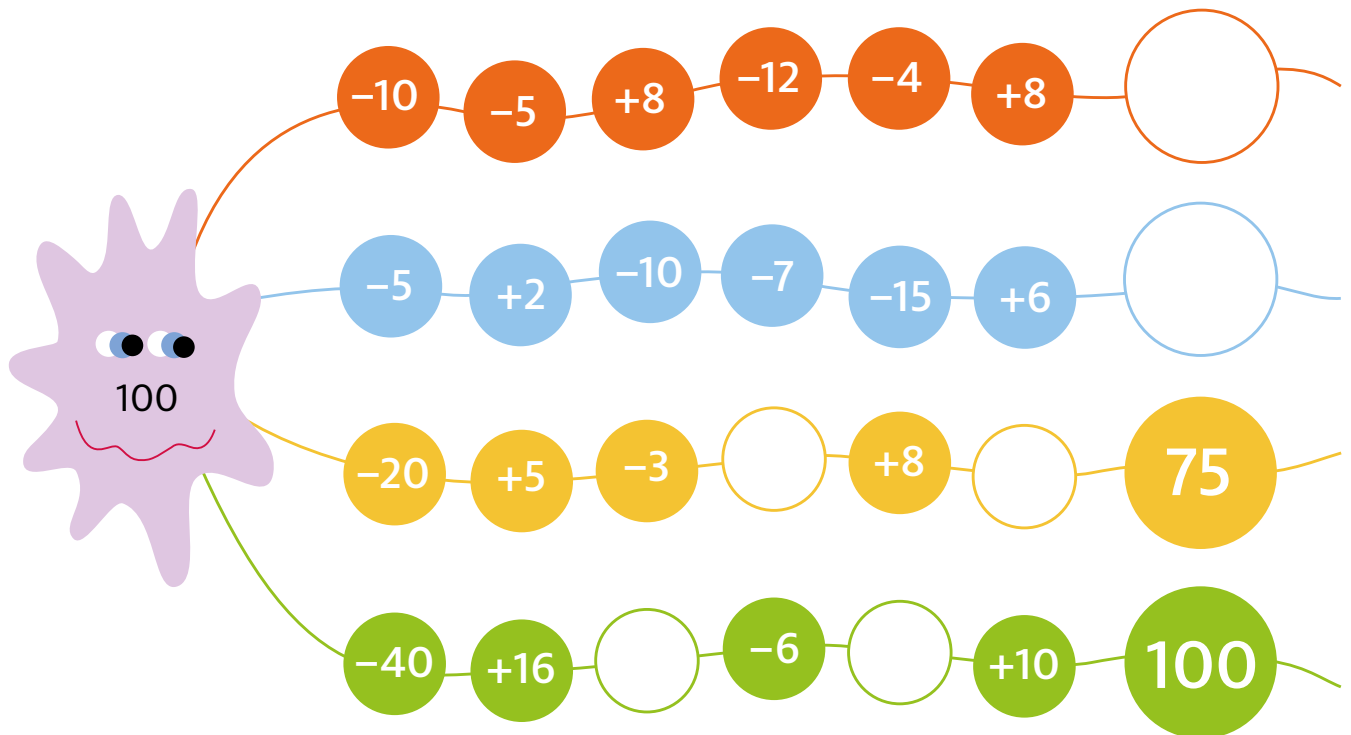
Hvilket tal ender du på?

ELEVBOG 2A · SIDE 68-71

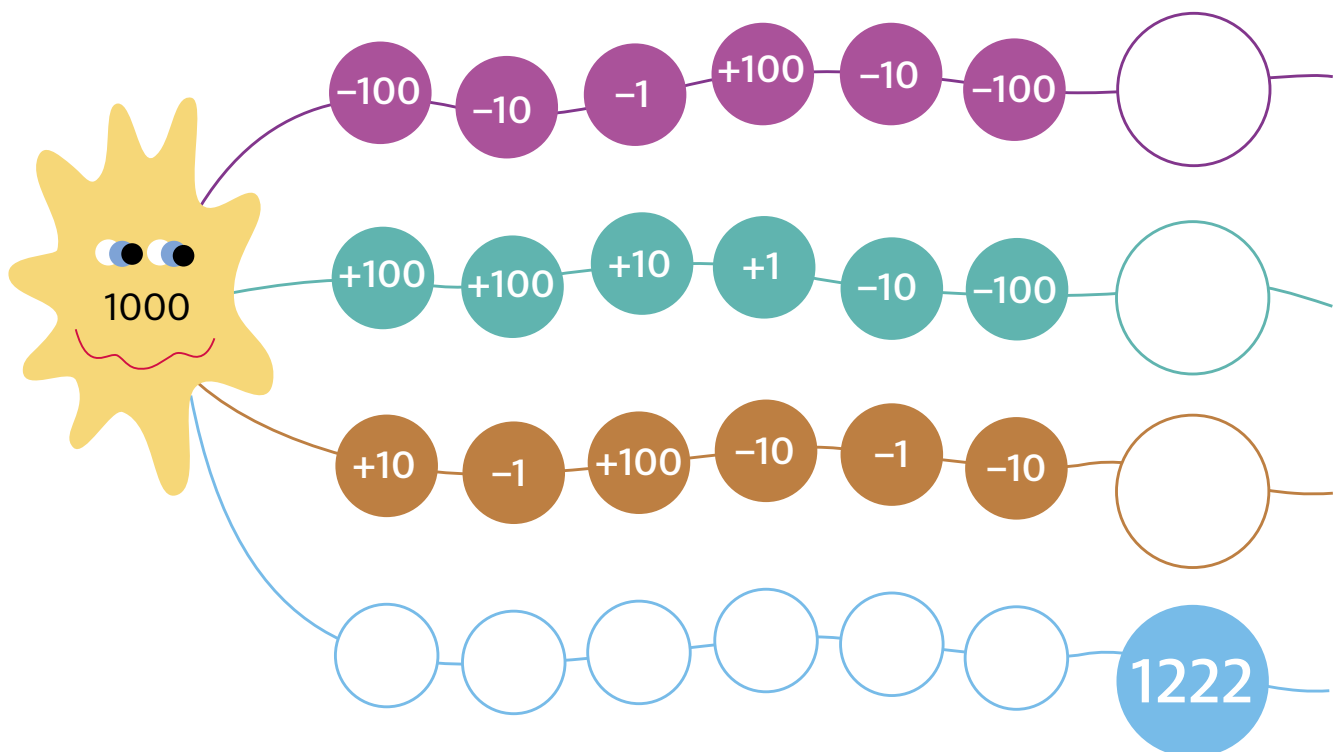
ARBEJDSARK

159

1 Start på 100 og regn.

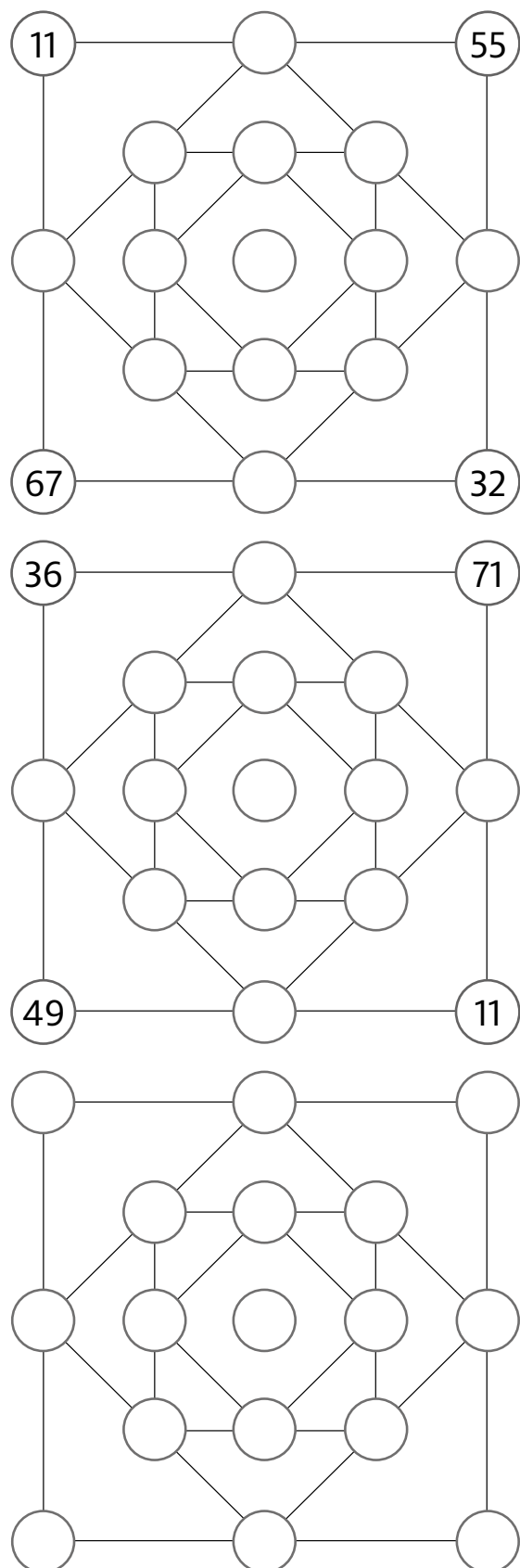
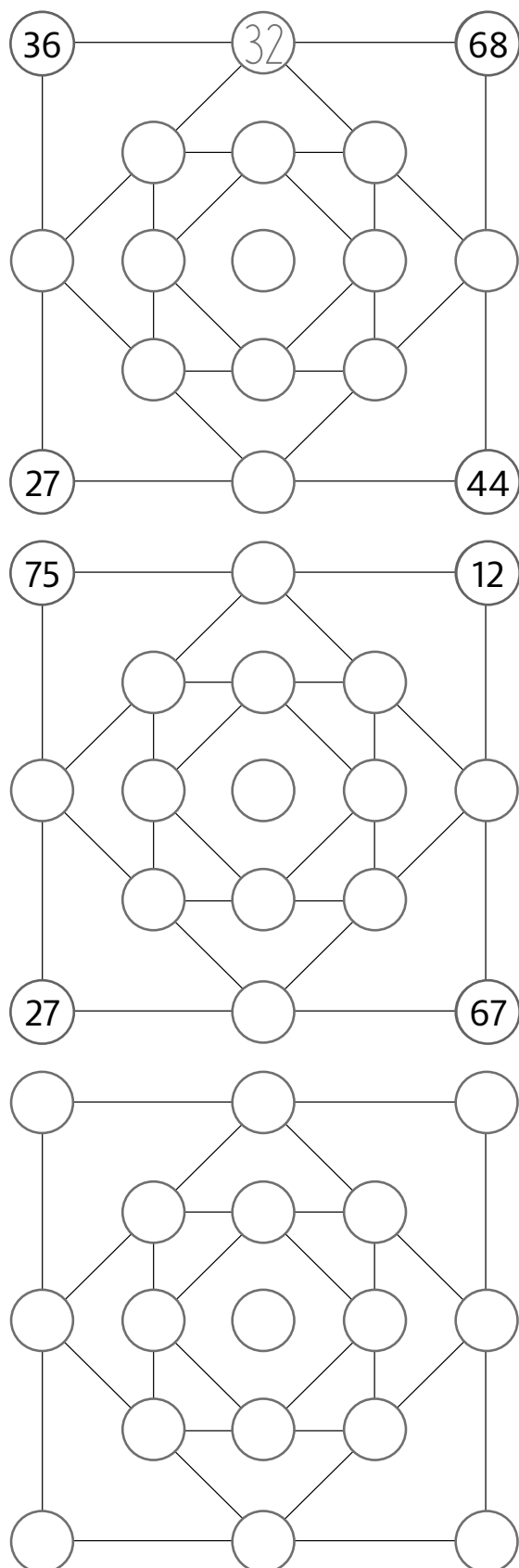


2 Start på 1000 og regn.



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Skriv forskellen mellem to tal på linje i den tomme cirkel mellem tallene.



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1 Læg nabotal sammen, og skriv resultatet i feltet ovenover.

30	5	8	4	10	30	20	40				

6	8	4	2	10					

2 Find forskellen mellem nabotal, og skriv resultatet i feltet nedenunder.

11	34	12	50	45	5	28	68				

17	61	24	12	53					

NAVN _____