

1

KONTEXT

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A KOPIMAPPE

Forlag
Matting
Beck
EGMONT

KonteXt 1A

Kopimappe

Samhørende titler:

KonteXt 1A Elevbog

KonteXt 1A Lærervejledning

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Forord

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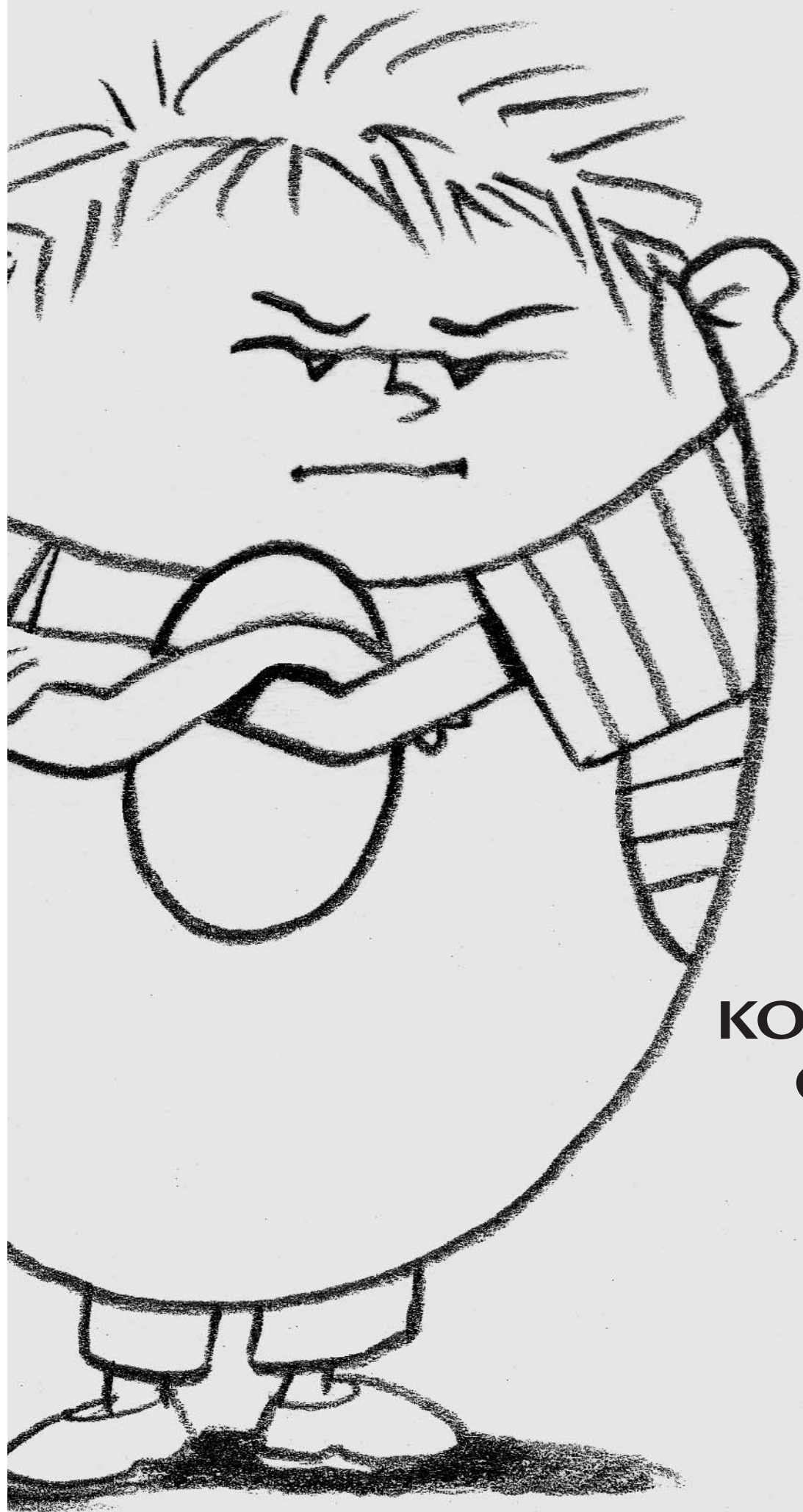
Kopimappen indeholder værkstedsark, arbejdsark og serviceark, der frit kan kopieres.

Værkstedsarkene og de tilhørende elevaktiviteter/arbejdsark introducerer de matematiske begreber fra det kapitel i elevbogen, som eleverne skal til at arbejde med. Arkene indeholder illustrationer fra elevbogen og instruktioner til at gennemføre værkstedet.

Arbejdsarkene indeholder opgaver, der kan udfordre eleven, samt supplerende træningsopgaver, som eleverne kan arbejde med individuelt, da arkene er selvinstruerende. En del af arkene understøtter værkstedsarbejdet.

Servicearkene består af prikpapir, isometrisk papir, trekant- og kvadratpapir, penge til kopiering samt et antal tælleark.

Brugen af både værkstedsark, arbejdsark og serviceark er nærmere beskrevet i lærervejledningen.



**KOPIMAPPE-
OVERSIGT**

Emner i Elevbog A	Arbejdsark	Titel	Elevbog A side
Præsentation af Familien Tal	1-2	Familien Tal	1

KAPITEL 1: TAL OG STØRRELSE

Emner i Elevbog A	Arbejdsark	Titel	Elevbog A side
Værksted 1		1. Huskespil	2
	3-4	1. Huskespil	2
Værksted 2		2. Talrække	2
	5-7	2. Talrække	2
Værksted 3		3. Gæt og tæl	3
	8	3. Gæt og tæl	3
Værksted 4		4. Penge	3
	9-11	4. Penge	3
Hvor mange er der?	12	Tæl	4-7
	13	Tegn så det passer	4-7
	14	Tæl og vis på tallinjen	4-7
	15	Tæl i klassen	4-7
Flest eller færrest?	16	Tegn 10 flere	8-11
	17	Tegn så der er færre	8-11
	18	Tegn dobbelt så mange	8-11
	19	Tegn halvt så mange	8-11
Hvad er 0?	20-21	Sæt streg fra prik til prik	12-15
	22	Tæl kuber	12-15
	23	Sæt tal i slangen	12-15
Hvad koster den?	24	Bundt i 10'ere	16-19
	25	Hvor mange mønter?	16-19
	26	Gæt og tæl kuber	16-19
	27-28	Sådan kan man også tælle	16-19
	29-30	Sådan tæller andre	16-19
Hvor skal tallet stå?	31	Sæt i rækkefølge	20-22
	32-33	Hvilke tal mangler?	20-22
	34-35	Slå det største tal	20-22

KAPITEL 2: ORDNING AF DATA

Emner i Elevbog A	Arbejdsark	Titel	Elevbog A side
Værksted 1		1. Bogstaver i navne	24
	36-37	1. Bogstaver i navne	24
Værksted 2		2. Rodekassen	24
	38-40	2. Rodekassen	24
Værksted 3		3. Slå tallet	25
	41	3. Slå tallet	25
Værksted 4		4. Menukort	25
	42-49	4. Menukort	25
Hvordan viser du hvor mange der er?	50-51	Hvor mange former?	26-29
	52-54	Tegn så det passer	26-29
Hvor mange gør hvad?	55	Sortér	30-33
	56	Tegn og lad en anden sortere	30-33
	57	Farv så det passer	30-33
	58	Hvor mange æg?	30-33
Hvilke tal mangler?	59	Sortér priser	34-36
	60	Tæl mønter	34-36
	61	Hvor mange penge?	34-36
	62	Tæl tøj	34-36
	63	Vis hvor meget tøj der er	34-36

KAPITEL 3: PLUS

Emner i Elevbog A	Arbejdsark	Titel	Elevbog A side
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	64-65	1. 10 på stribe	38
Værksted 2		2. Kuber	38
	66-68	2. Kuber	38
Værksted 3		3. Kortspil	39
Værksted 4		4. Terning	39
	69-71	4. Terning	39
Hvor mange er der i alt?	72-74	Læg sammen	40-43
	75-76	Farv plusstykker	40-43
Hvor mange er der nu?	77-78	Læg sammen	44-47
	79	Puslespil med plus	44-47
	80	Lav et puslespil	44-47
	81	Læg sammen	44-47
	82	Lille plustabel	44-47
	83	Farv plusstykker	44-47
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	85	Hvordan kan du få 30?	48-51
Hvordan får du 10 i alt?	86-87	Pointtavle	48-51
	88	Store plustabel	48-51
	89	Udfyld skemaet	48-51
Hvordan lægger du mange tal sammen?	90-91	Point i alt	52-55
	92	Hvad koster det?	52-55
	93	Pilespil	52-55
Hvor mange var i bussen?	94	Hvor mange før og efter?	56-58
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	97	Læg sammen i taltavlen	56-58

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Emner i Elevbog A	Arbejdsark	Titel	Elevbog A side
Værksted 1		1. Brikker	60
	98-109	1. Brikker	60
Værksted 2		2. Former	60

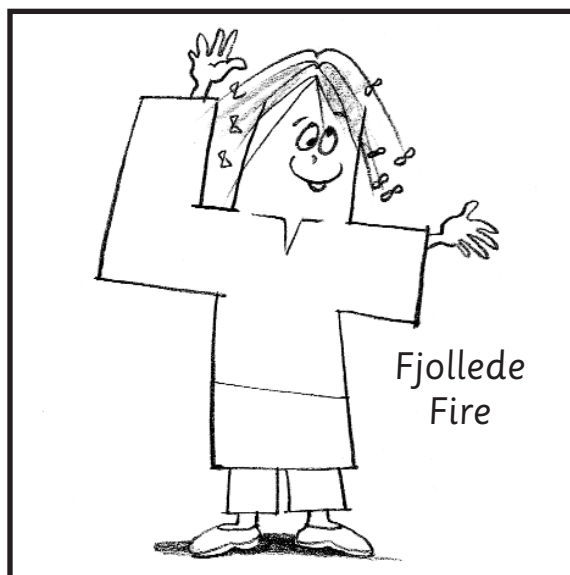
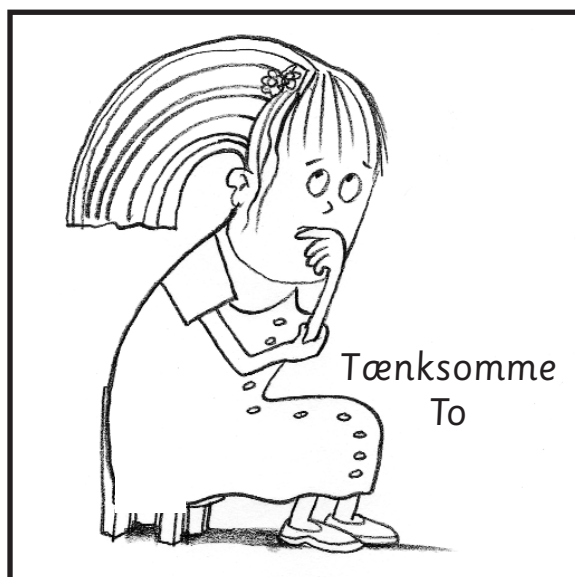
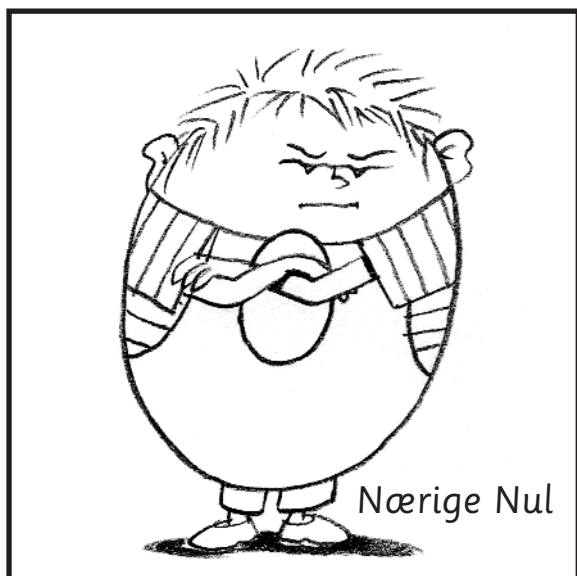
Værksted 3		3. Mønstre	61
	110-113	3. Mønstre	61
Værksted 4		4. Spejling	61
	114-120	4. Spejling	61
Er det symmetrisk?	121	Hvilke tog er spejlet?	62-65
	122-123	Hvilke figurer er spejlet?	62-65
	124-125	Dæk og spejl	62-65
	126-127	Spejl og gør tegningen færdig	62-65
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	130	Farv kanter	66-69
	131	Farv et mønster	66-69
	132	Spejl og gør mønstret færdigt	66-69
	133	Talmønstre	66-69
Hvilken vej skal vi?	134	Hvilken vej skal vi?	70-71
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SERVICEARK

Serviceark 139	Taltavlen
Serviceark 140-142	Tælleark
Serviceark 143	Kvadratpapir
Serviceark 144	Trekantpapir
Serviceark 145	Prikpapir
Serviceark 146	Isometrisk papir
Serviceark 147	Søbræt
Serviceark 148	1 krone
Serviceark 149	2 kroner
Serviceark 150	5 kroner
Serviceark 151	10 kroner
Serviceark 152	20 kroner
Serviceark 153	Lav selv-brikker
Serviceark 154	Jeg har arbejdet i ...

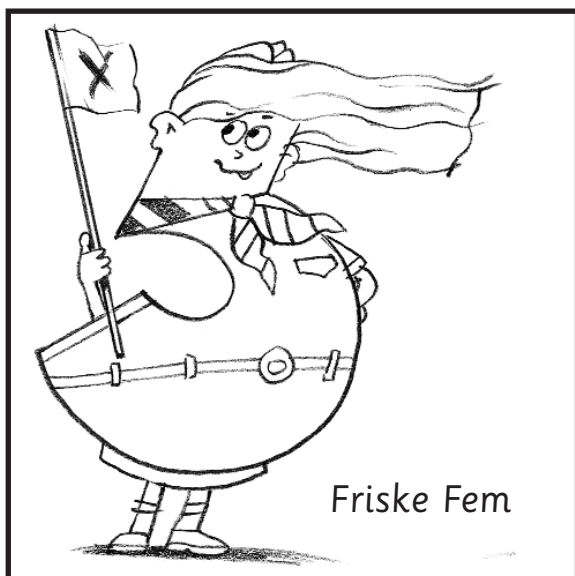
Familien Tal

1

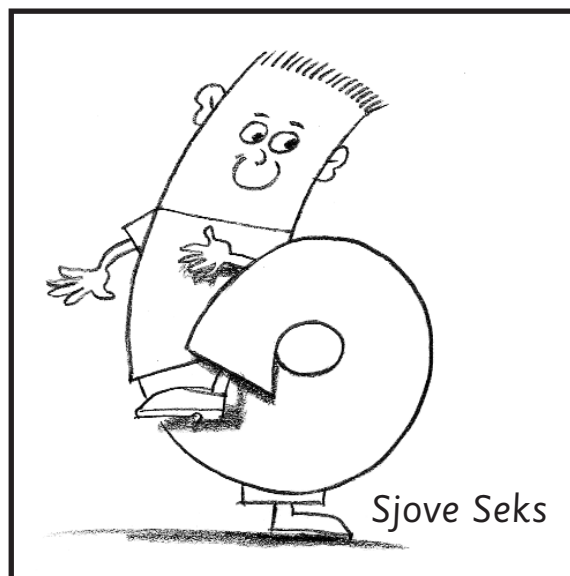


Familien Tal

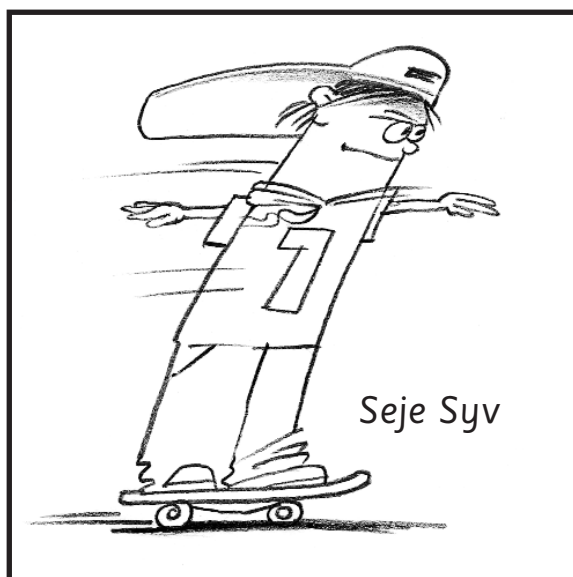
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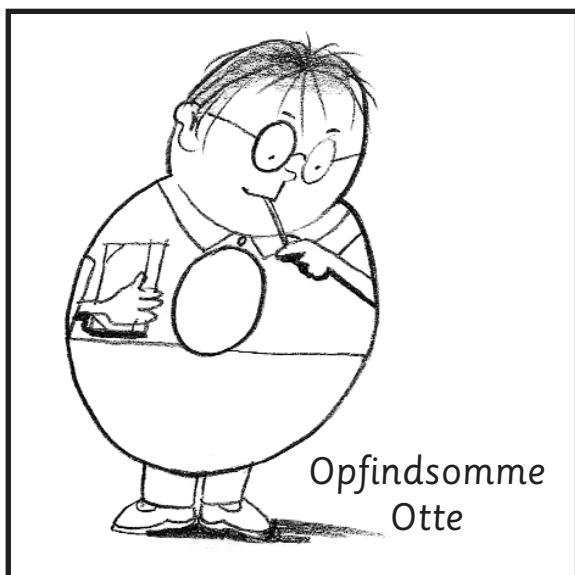
Friske Fem



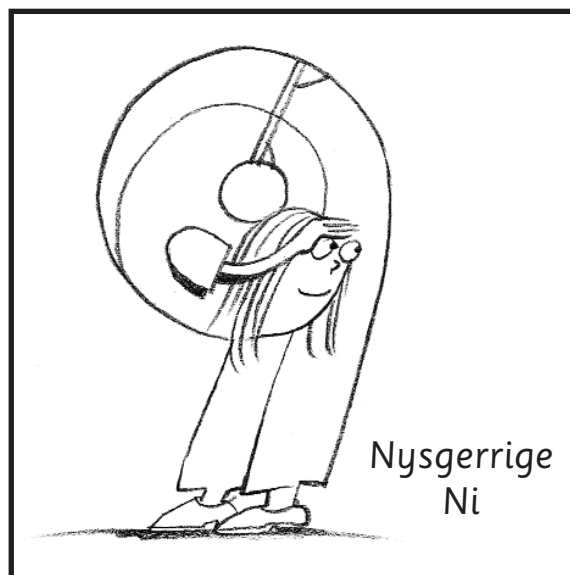
Sjove Seks



Seje Syv

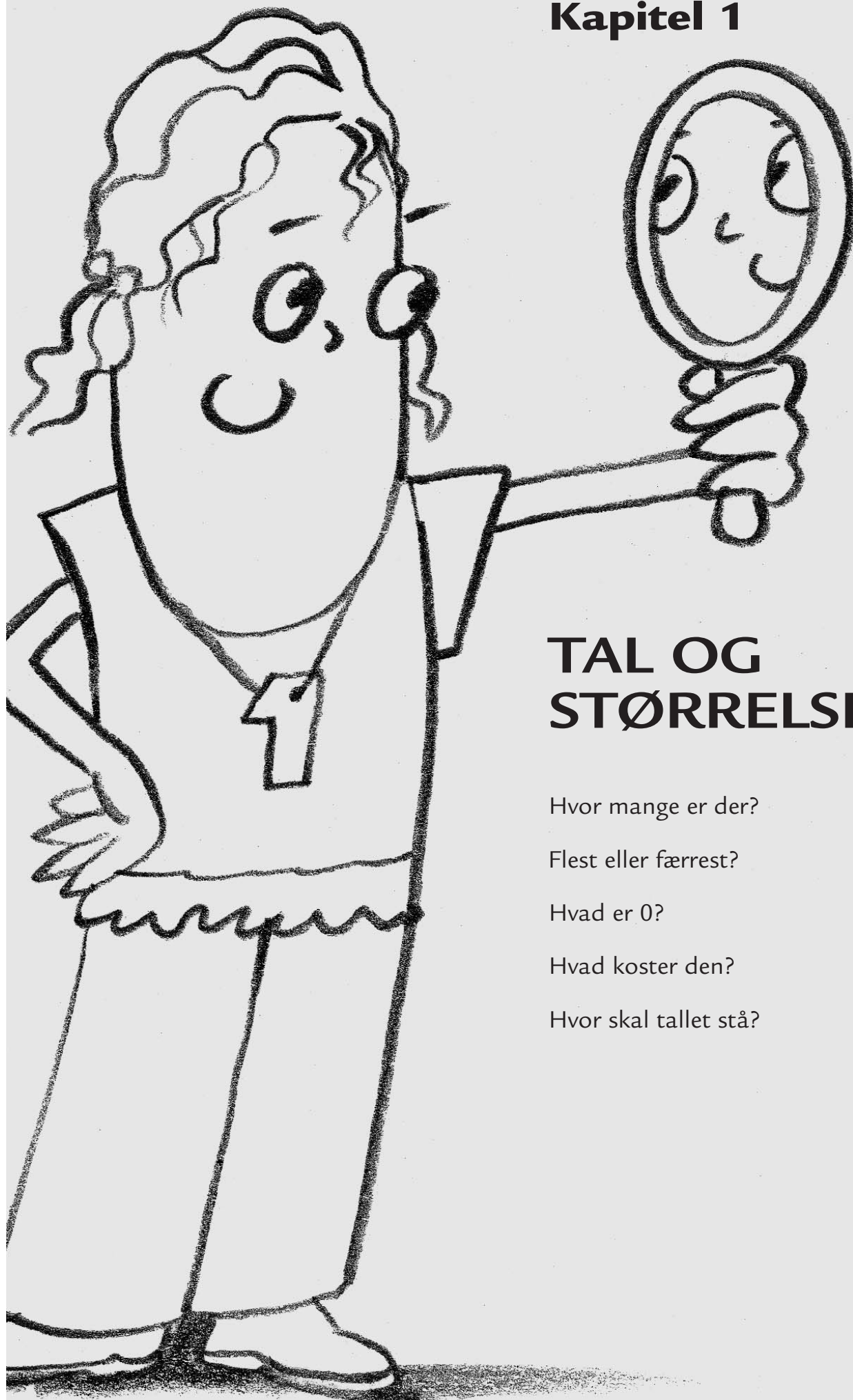


Opfindsomme
Otte



Nysgerrige
Ni

Kapitel 1



TAL OG STØRRELSE

Hvor mange er der?

Flest eller færrest?

Hvad er 0?

Hvad koster den?

Hvor skal tallet stå?



1. HUSKESpil



Du skal bruge:

Saks

Arbejdsark:

3 4

Klip kort ud

Spil huskespil



1. Huskespil

3



1



2



3



4



5





1. Huskespil

4



6



7



8



9

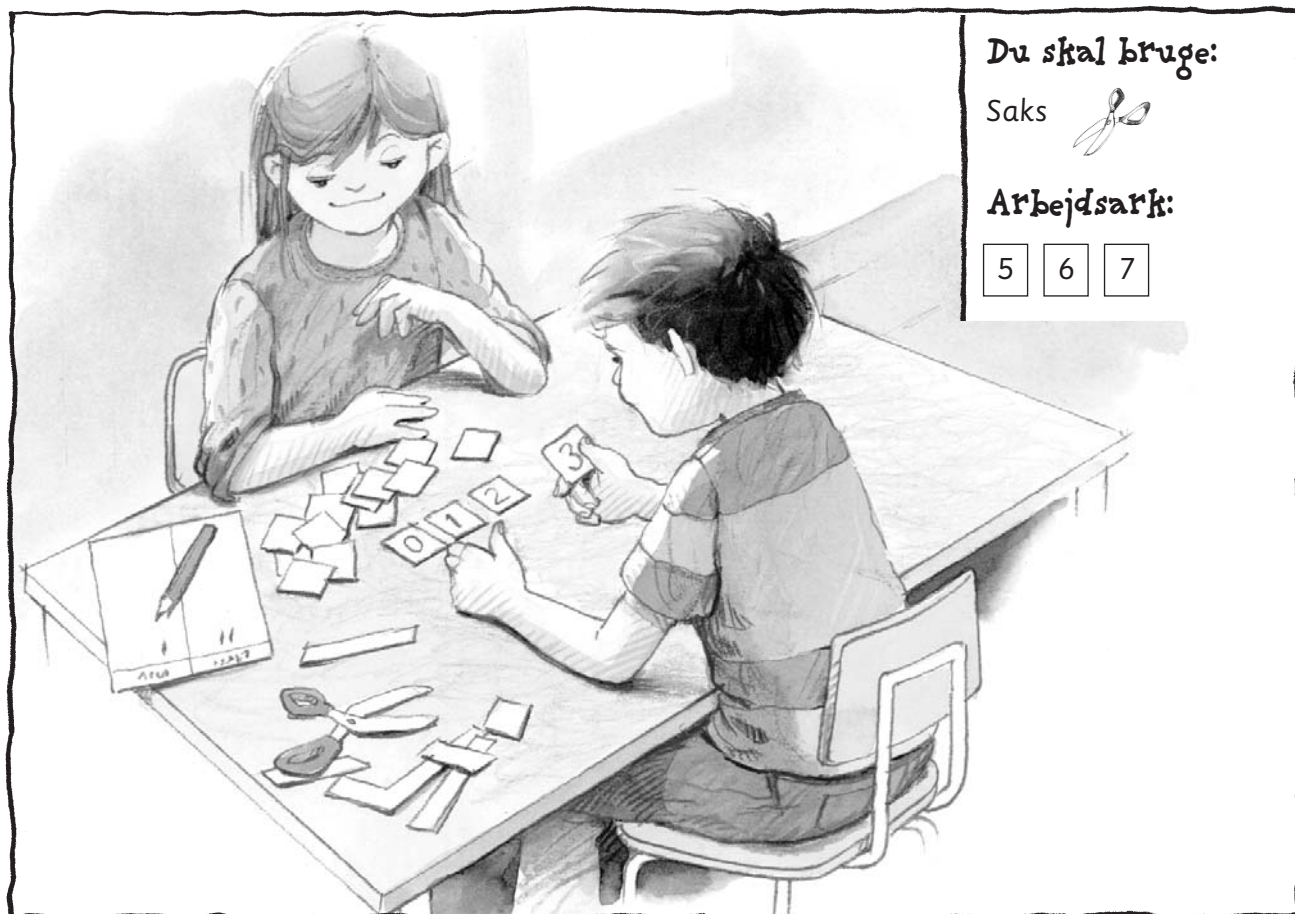


10





2. TALRÆKKE



Du skal bruge:

Saks

Arbejdsark:

5	6	7
---	---	---

Klip kort ud

Kortene lægges med bagsiden opad

Vend på skift et kort

Den, der finder 0, begynder talrækken og får et point

Den, der finder 1, fortsætter talrækken og får et point.
Sådan fortsættes spillet og den, der finder 20,
slutter spillet

Den, der har fået flest point, har vundet



2. Talrække

5



19

11

5

16

17

1

8



2. Talrække

6



0

12

20

6

10

3

14



2. Talrække

7



18

4

2

13

15

9

7



3. GÆT OG TÆL



Du skal bruge:

Tælleglas



Arbejdsark:

8

Gæt, hvor mange ting, der er i glasset

Tæl efter, hvor mange ting, der er i glasset



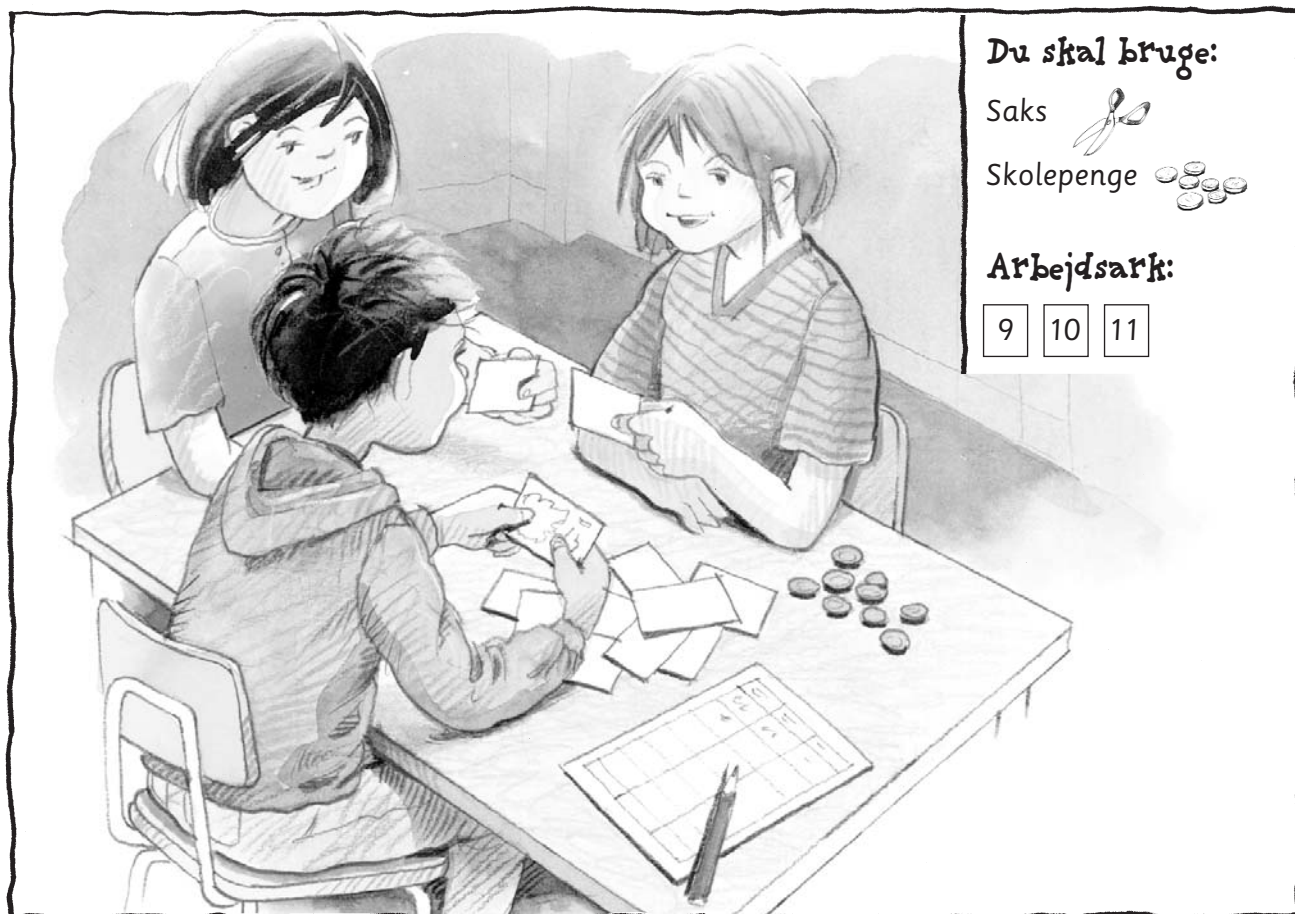
3. Gæt og tæl

8

Glassets nr.	Gæt	Tæl efter
		
		
		
		
		
		



4. PENGE



Klip kort ud

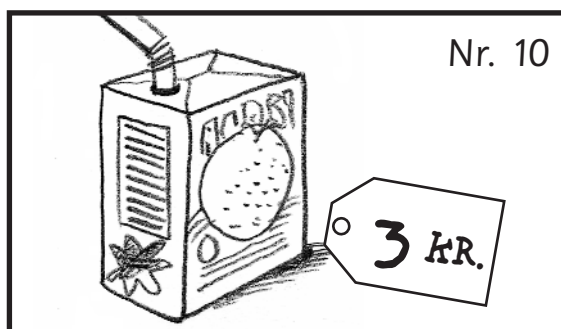
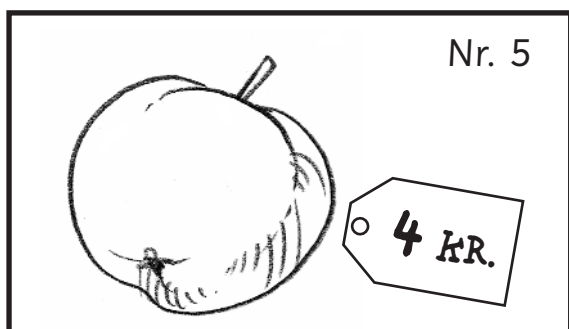
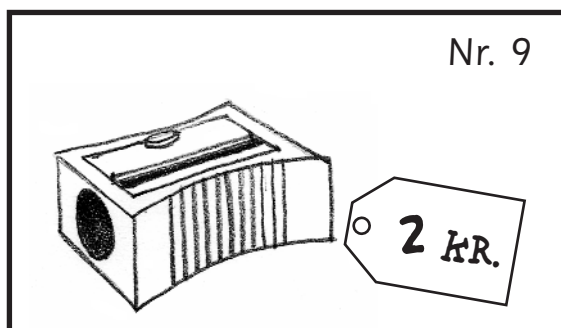
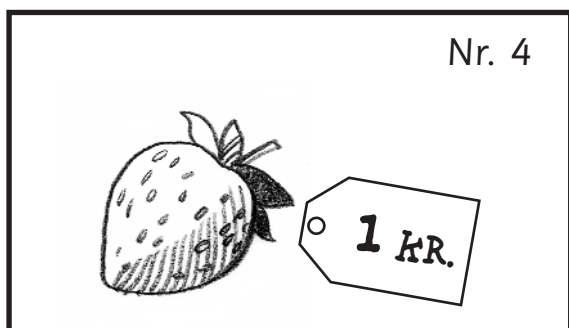
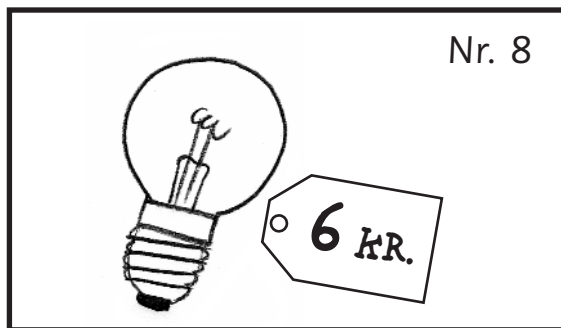
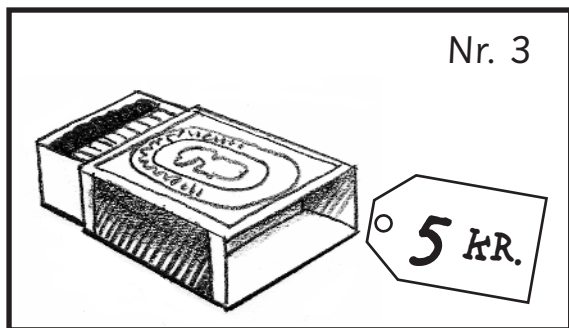
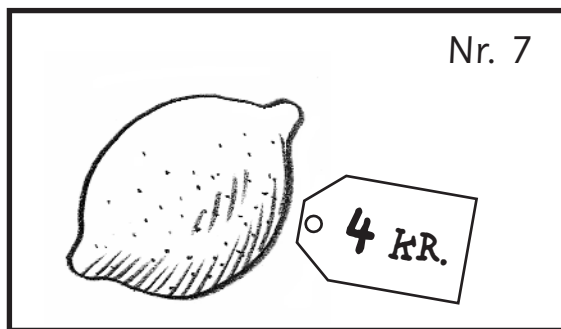
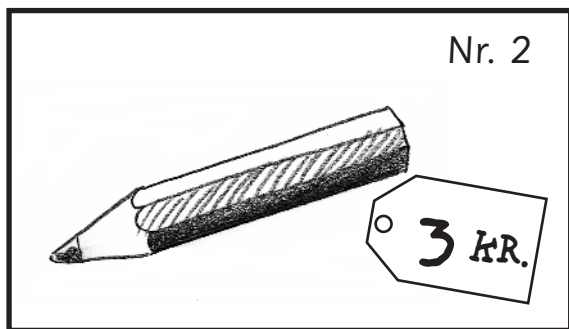
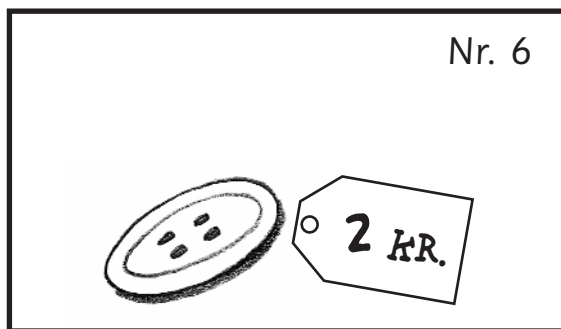
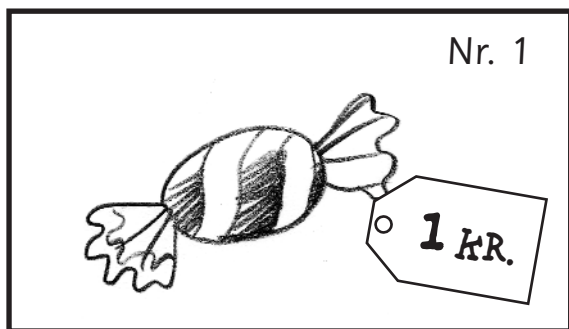
Træk et kort

Tegn de mønter, du betaler med



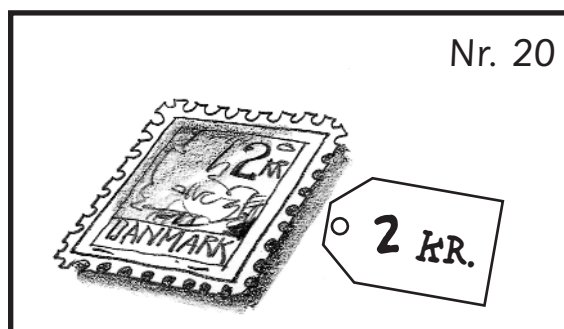
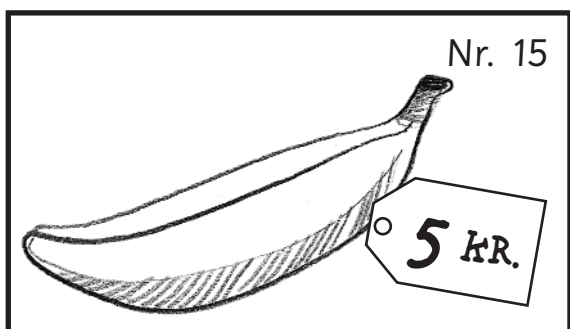
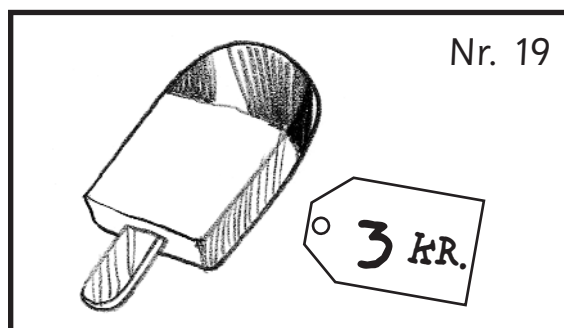
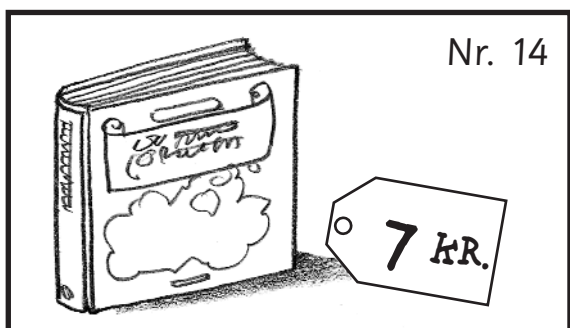
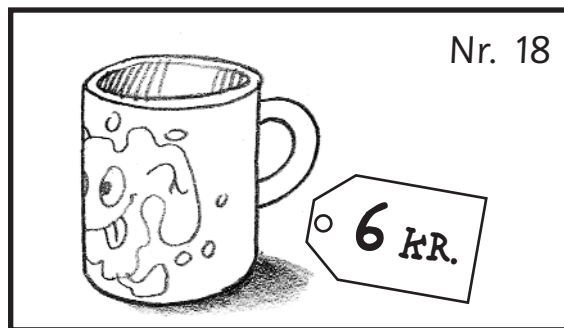
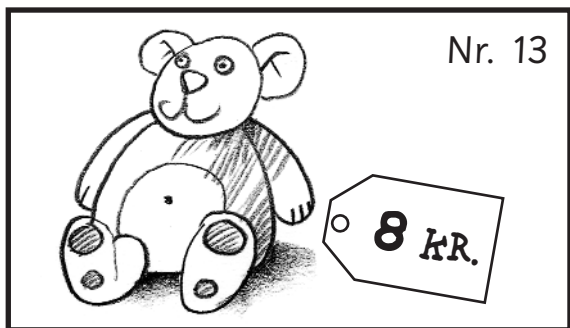
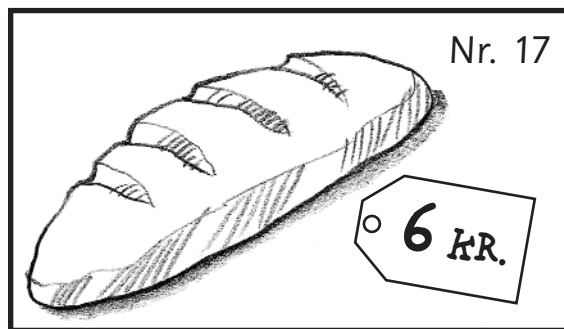
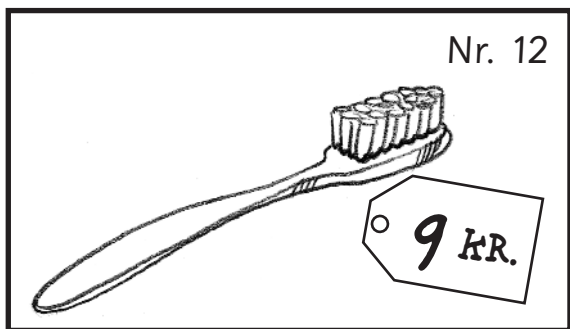
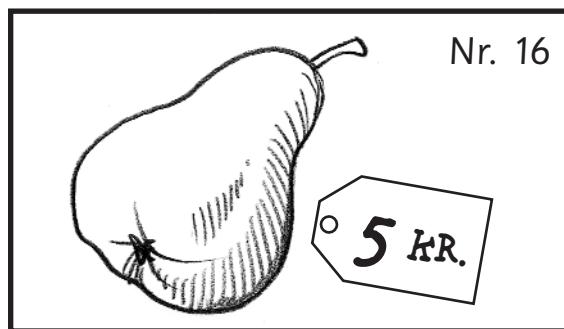
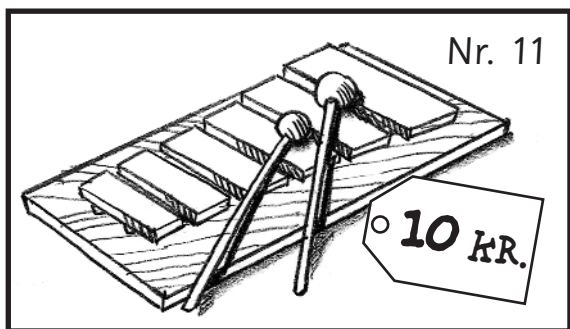
4. Penge

9





4. Penge

10



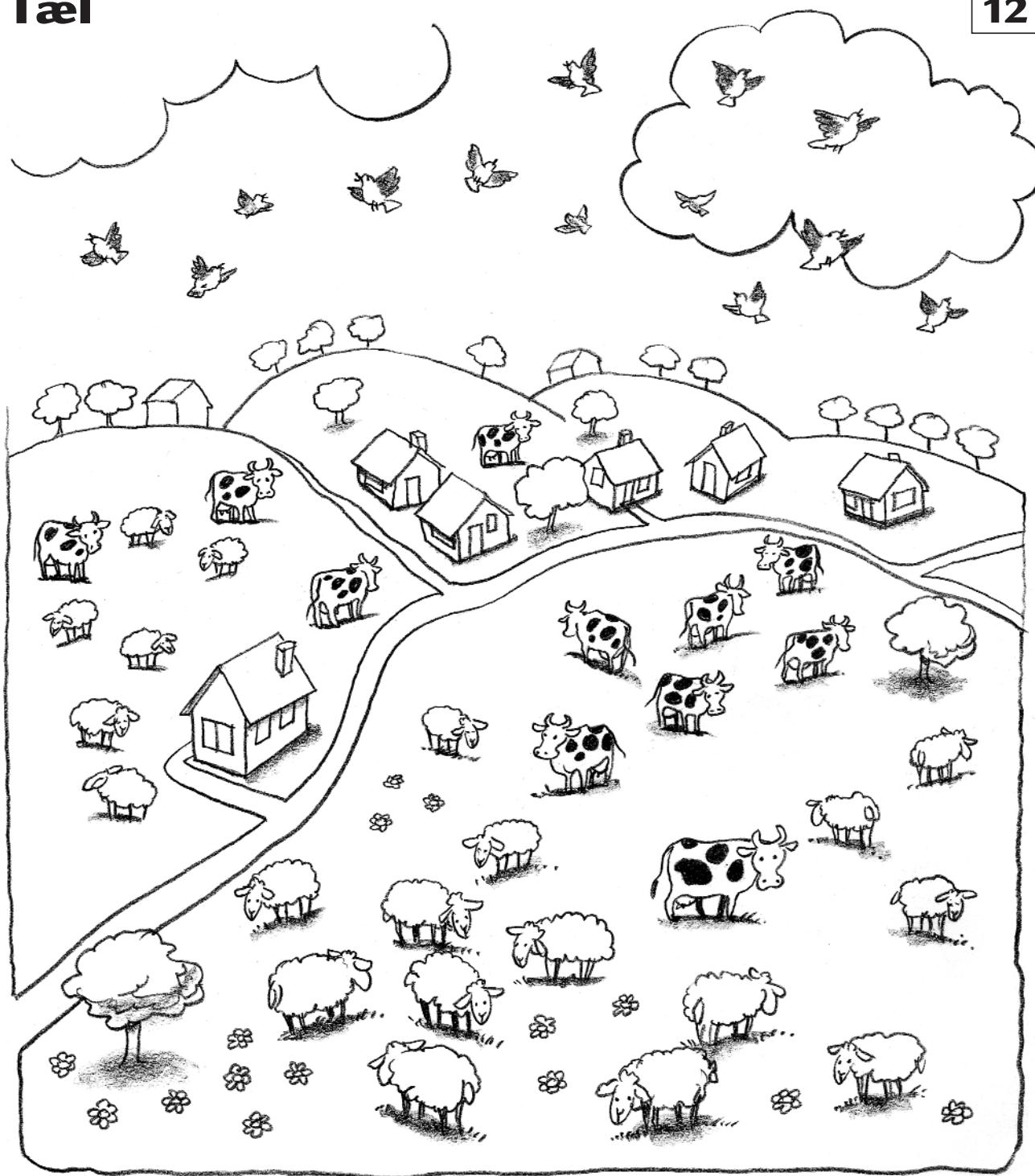
4. Penge

11

	Pris	Tegn mønter
Nr. 5	4 kr.	
Nr.	kr.	
Nr.	kr.	
Nr.	kr.	
Nr.	kr.	
Nr.	kr.	

Tæl

12



Hvor mange  ? _____

Hvor mange  ? _____

Hvor mange  ? _____

Hvor mange  ? _____

Hvor mange  ? _____

Hvor mange  ? _____

Tegn så det passer

13

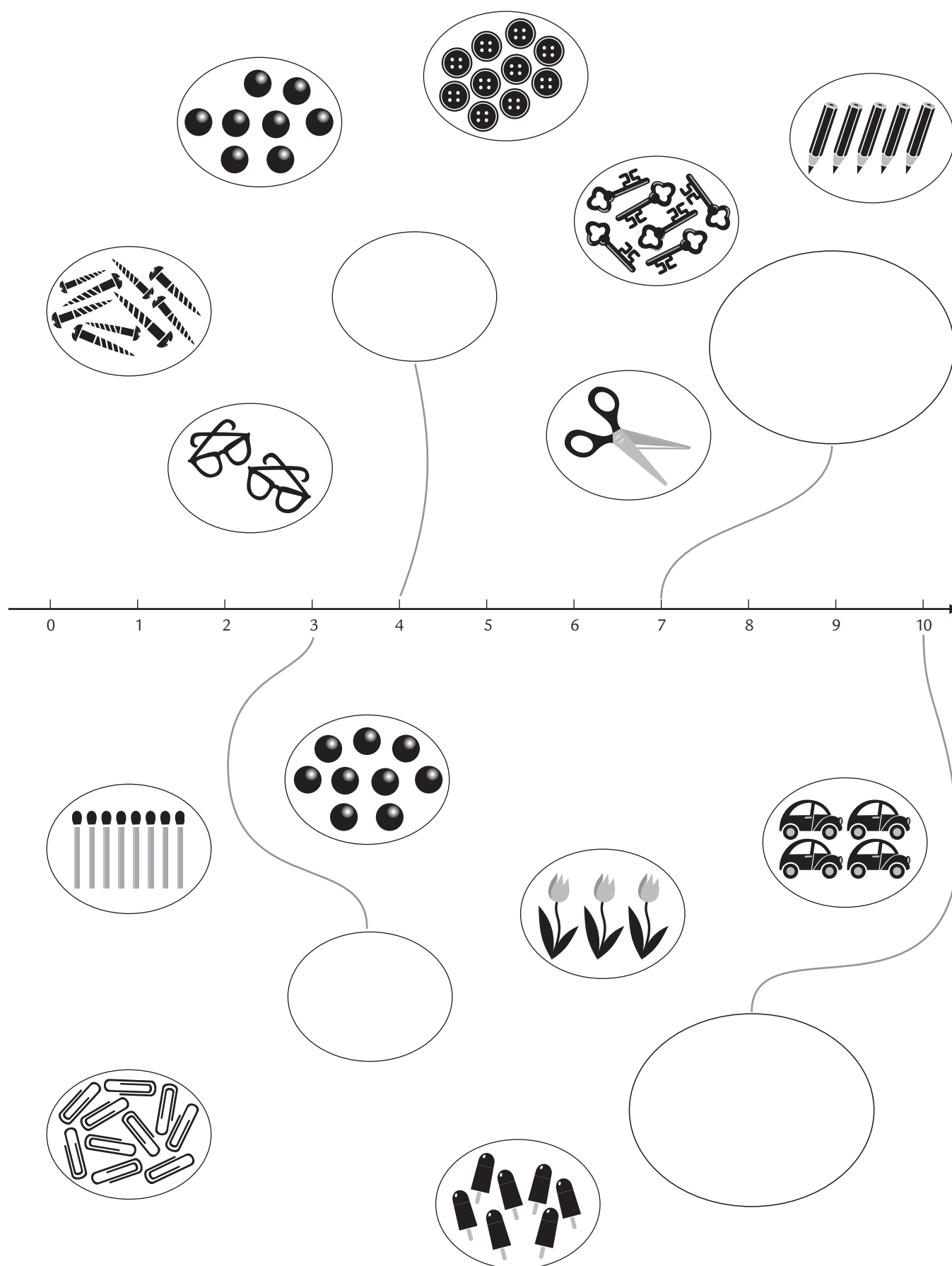
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	4
	15
	8

	10
	3
	

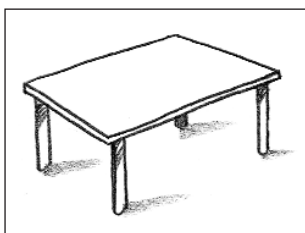
Tæl og vis på tallinjen

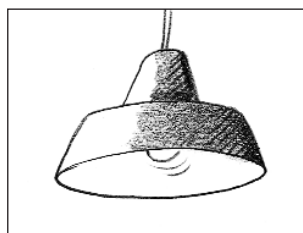
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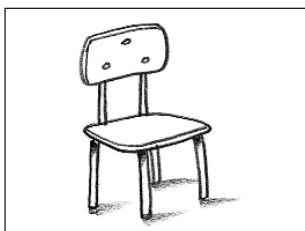


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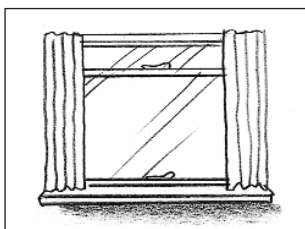
Tæl i klassen

15


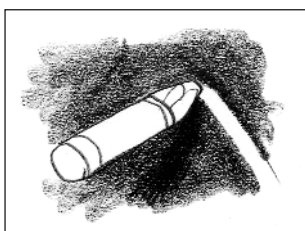


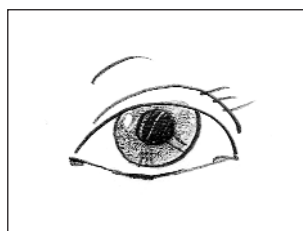




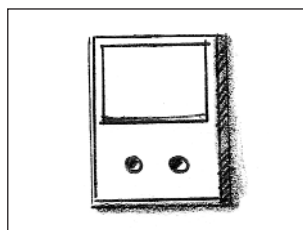






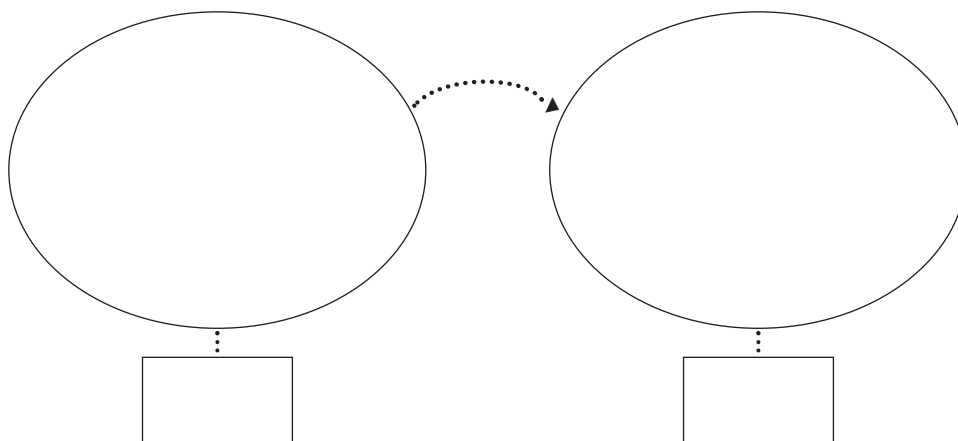
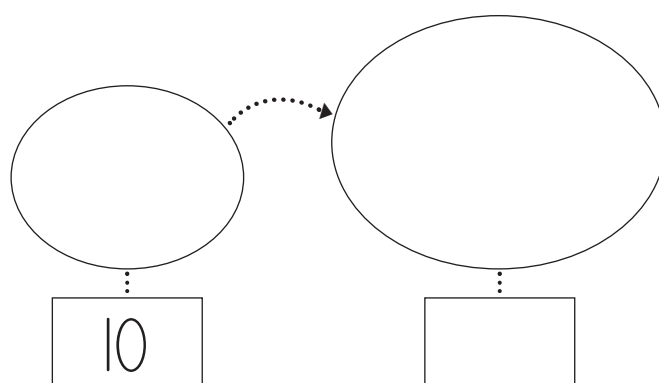
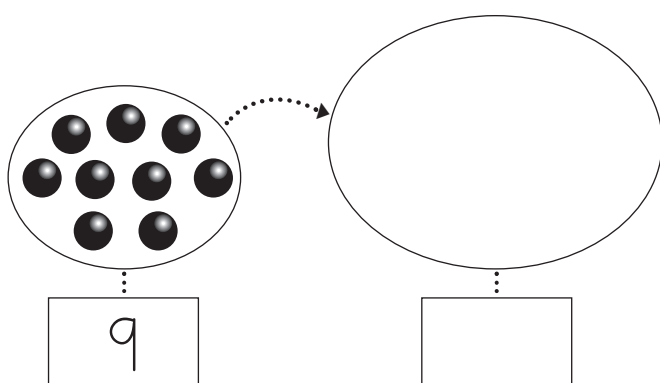
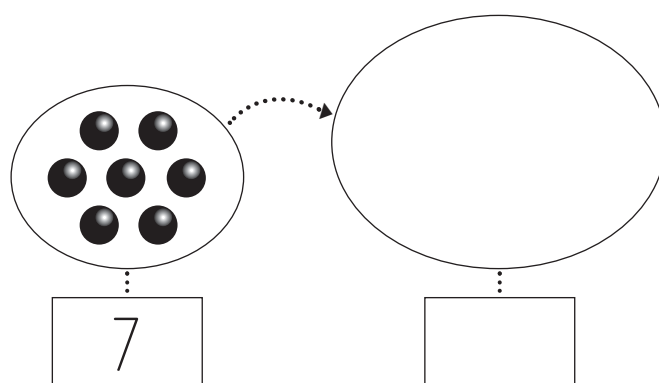
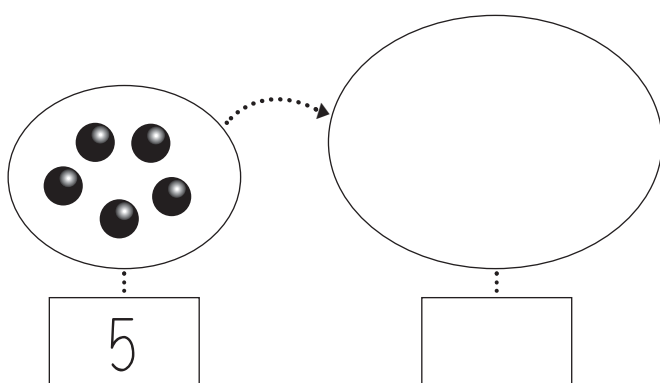
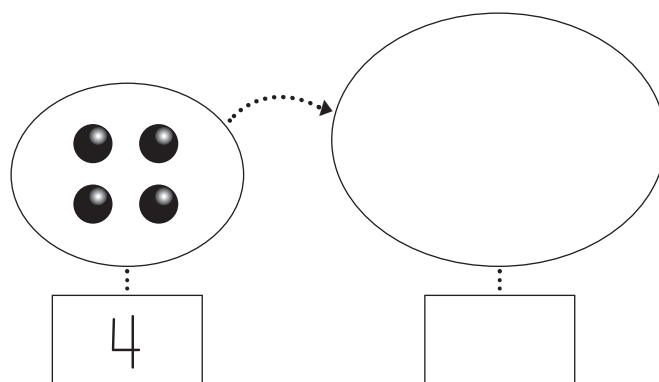
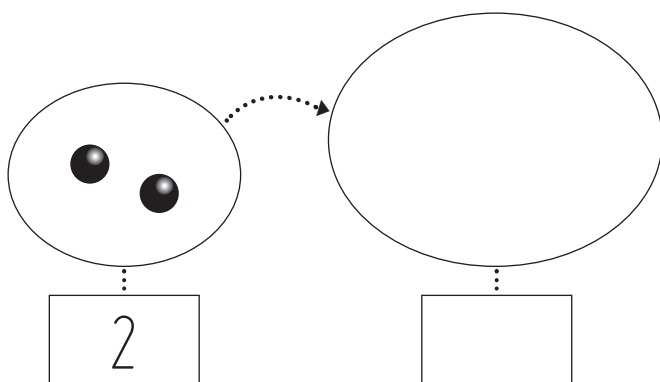






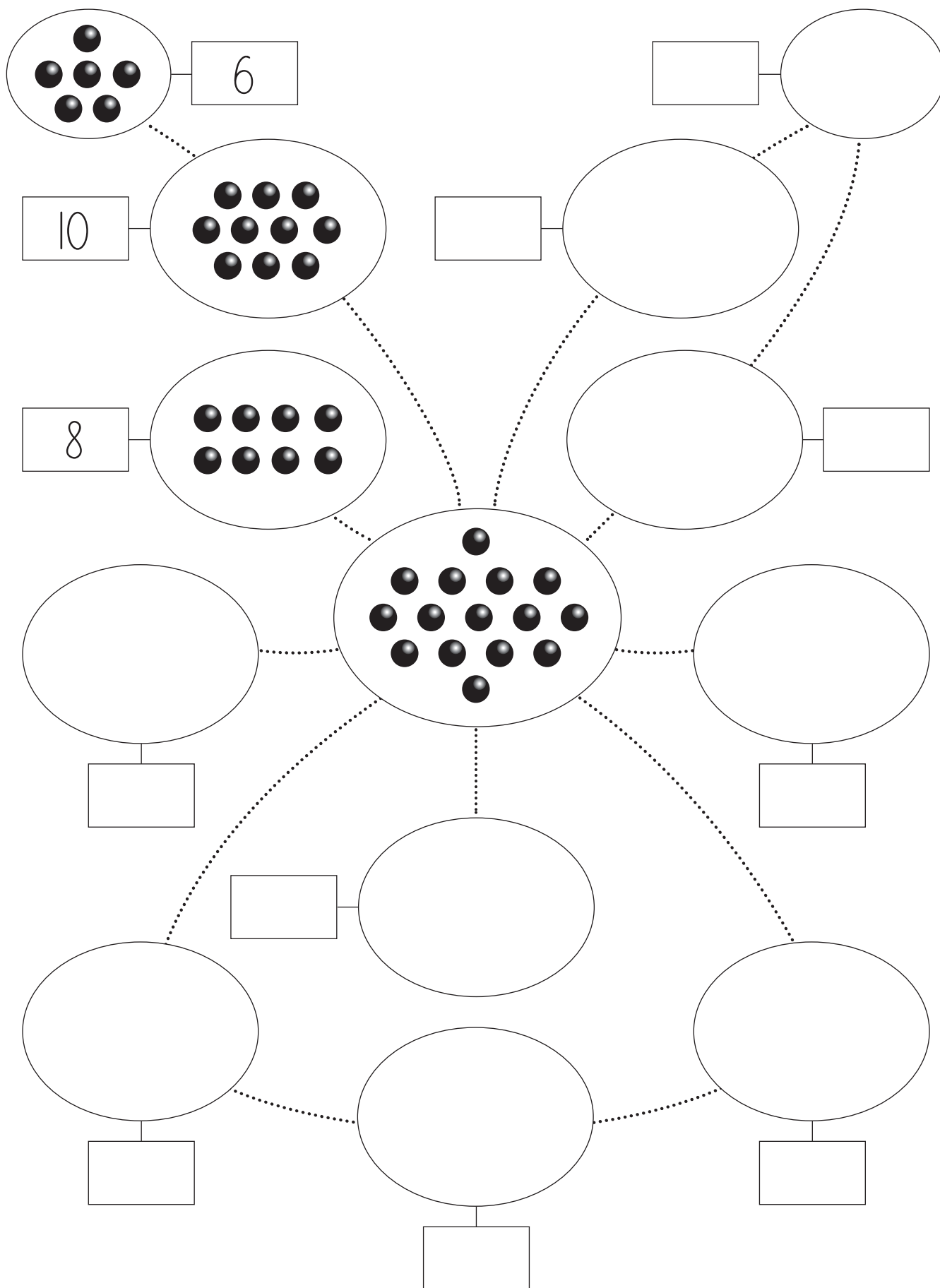
Tegn 10 flere

16



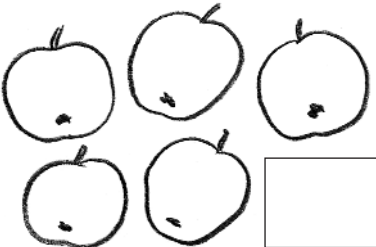
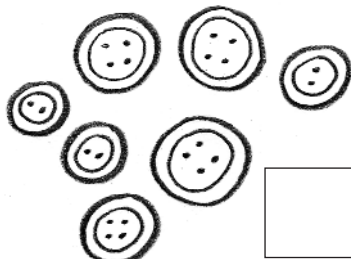
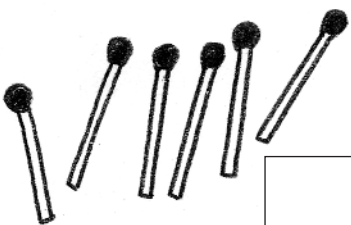
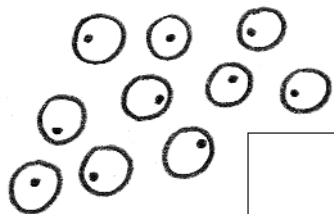
Tegn så der er færre

17



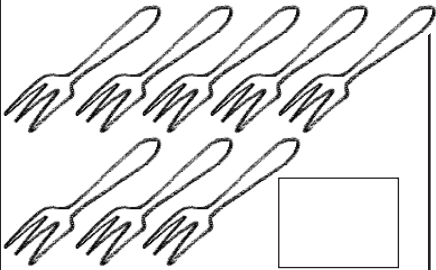
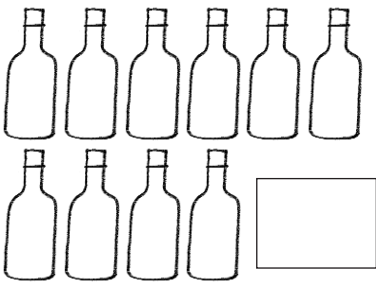
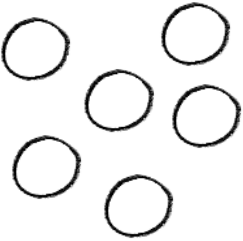
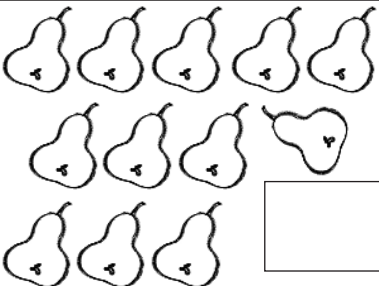
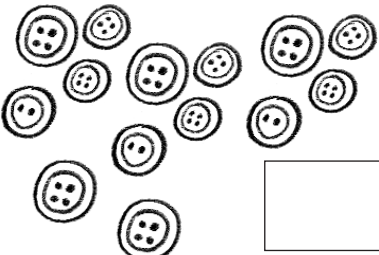
Tegn dobbelt så mange

18

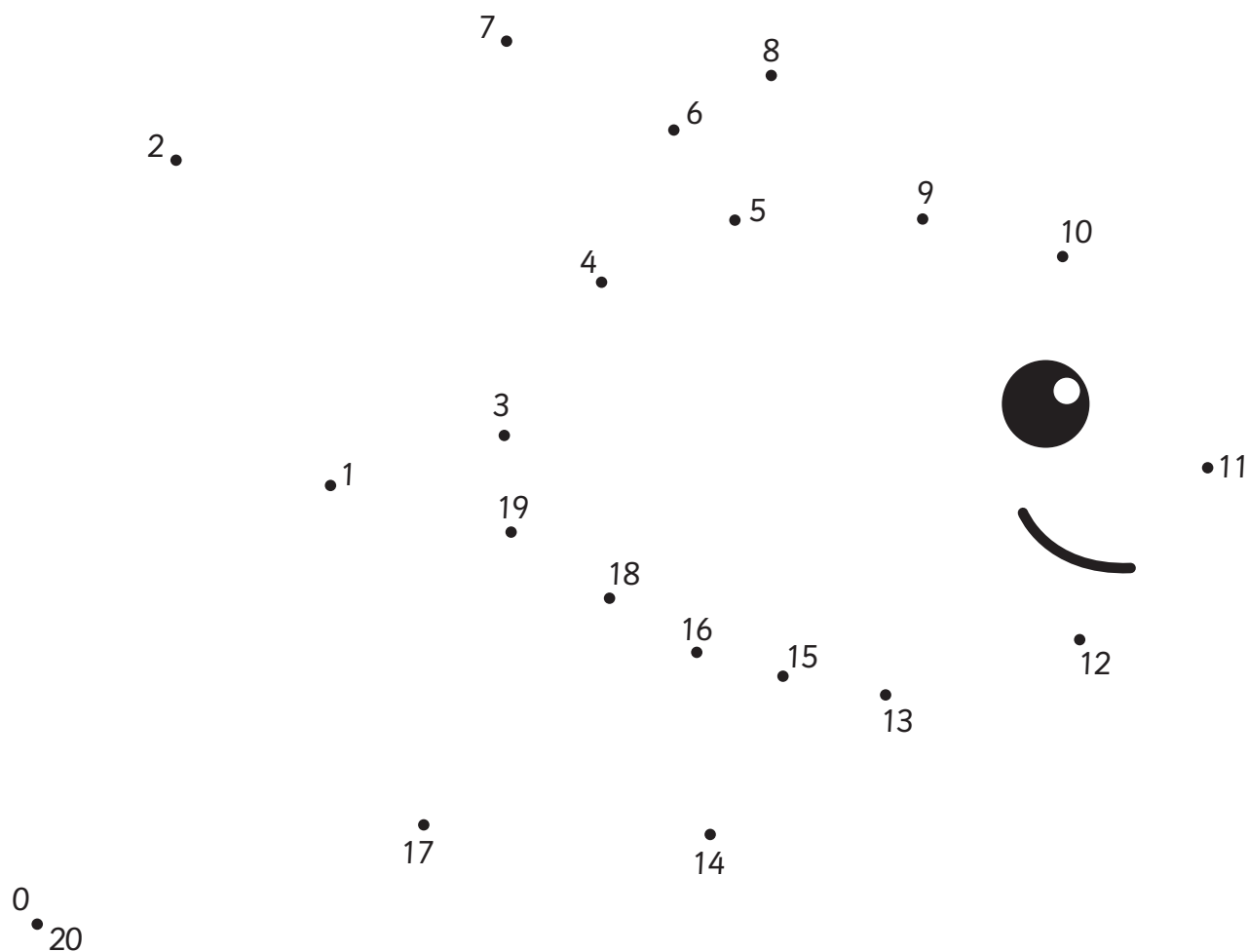
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Tegn halvt så mange

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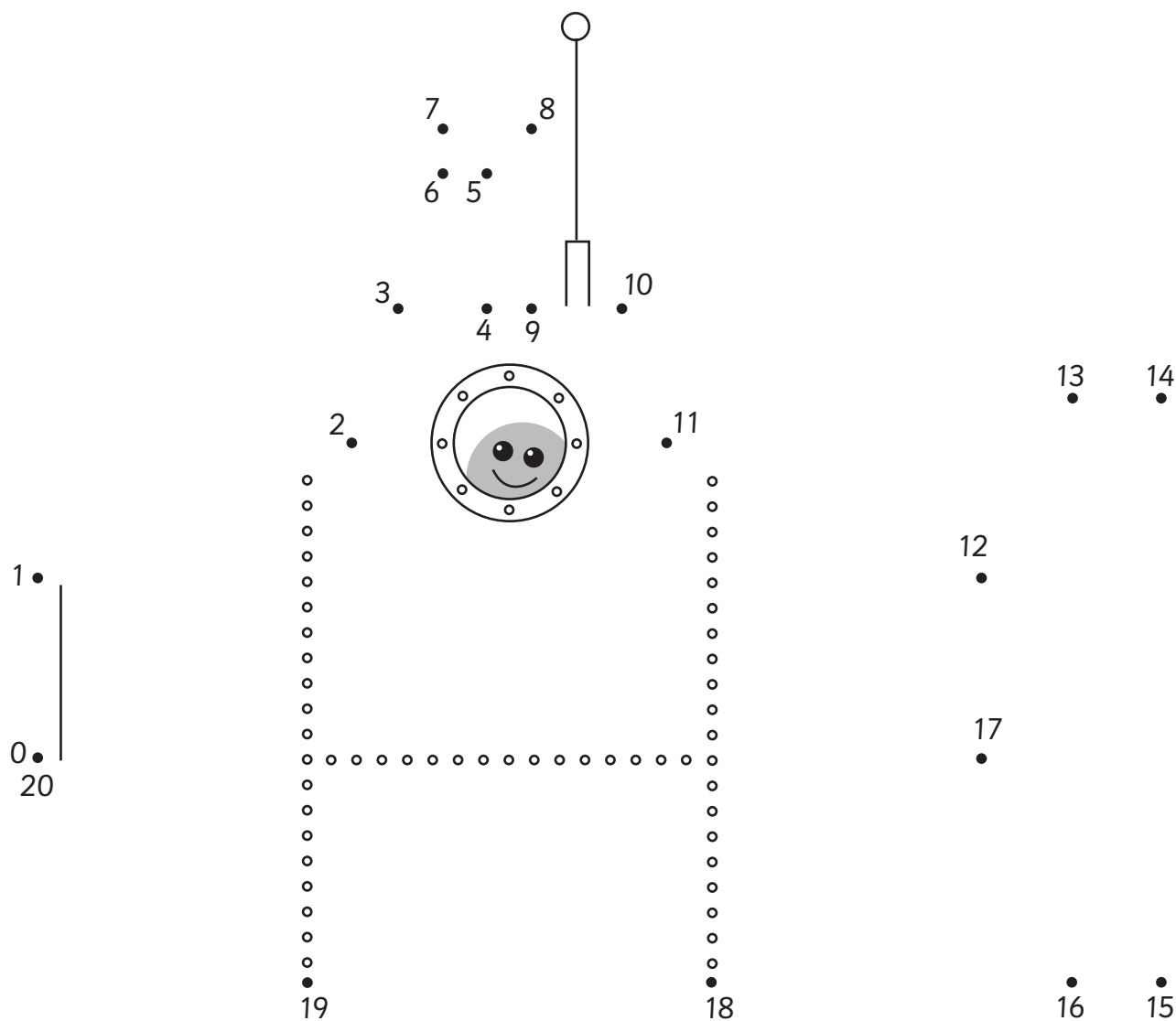
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Sæt streg fra prik til prik

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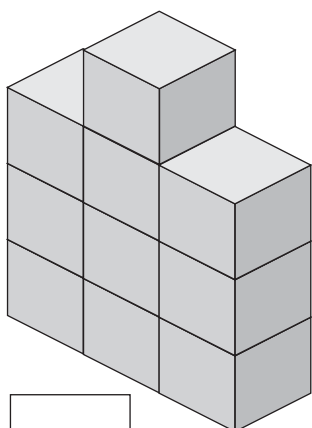
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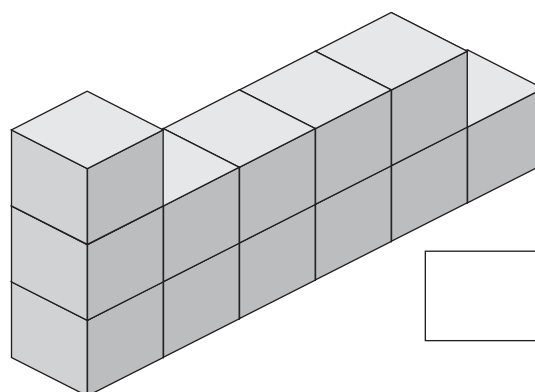
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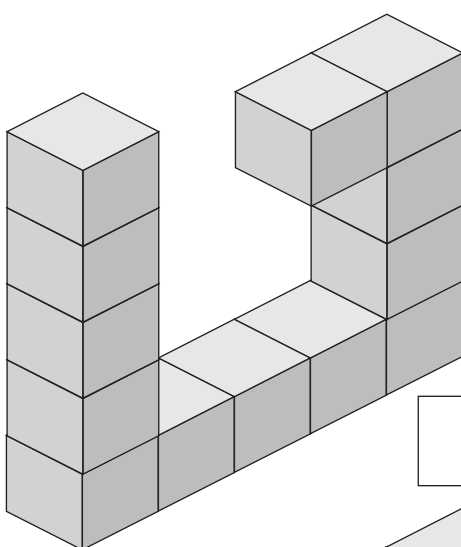
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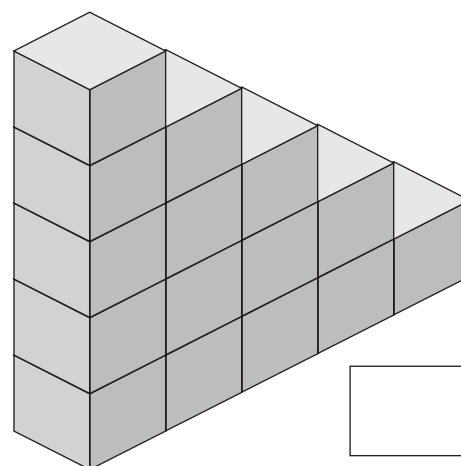
Tæl kuber

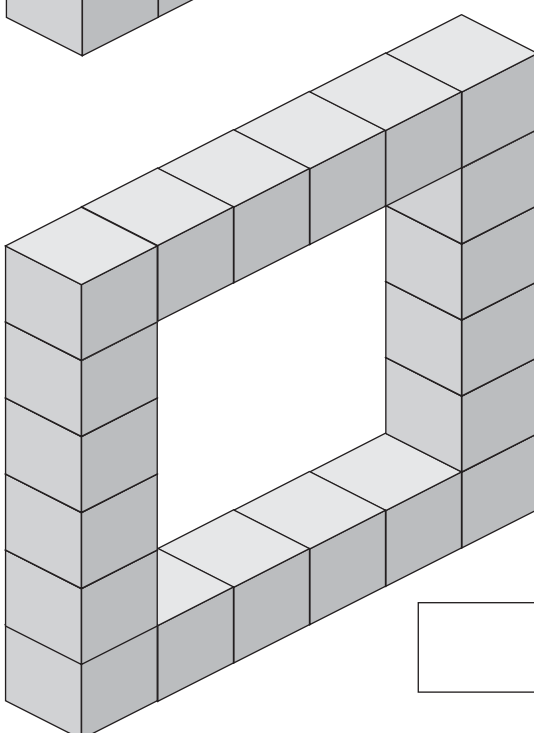
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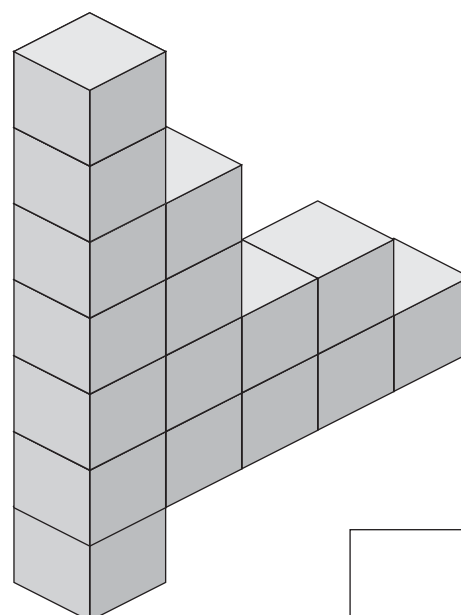




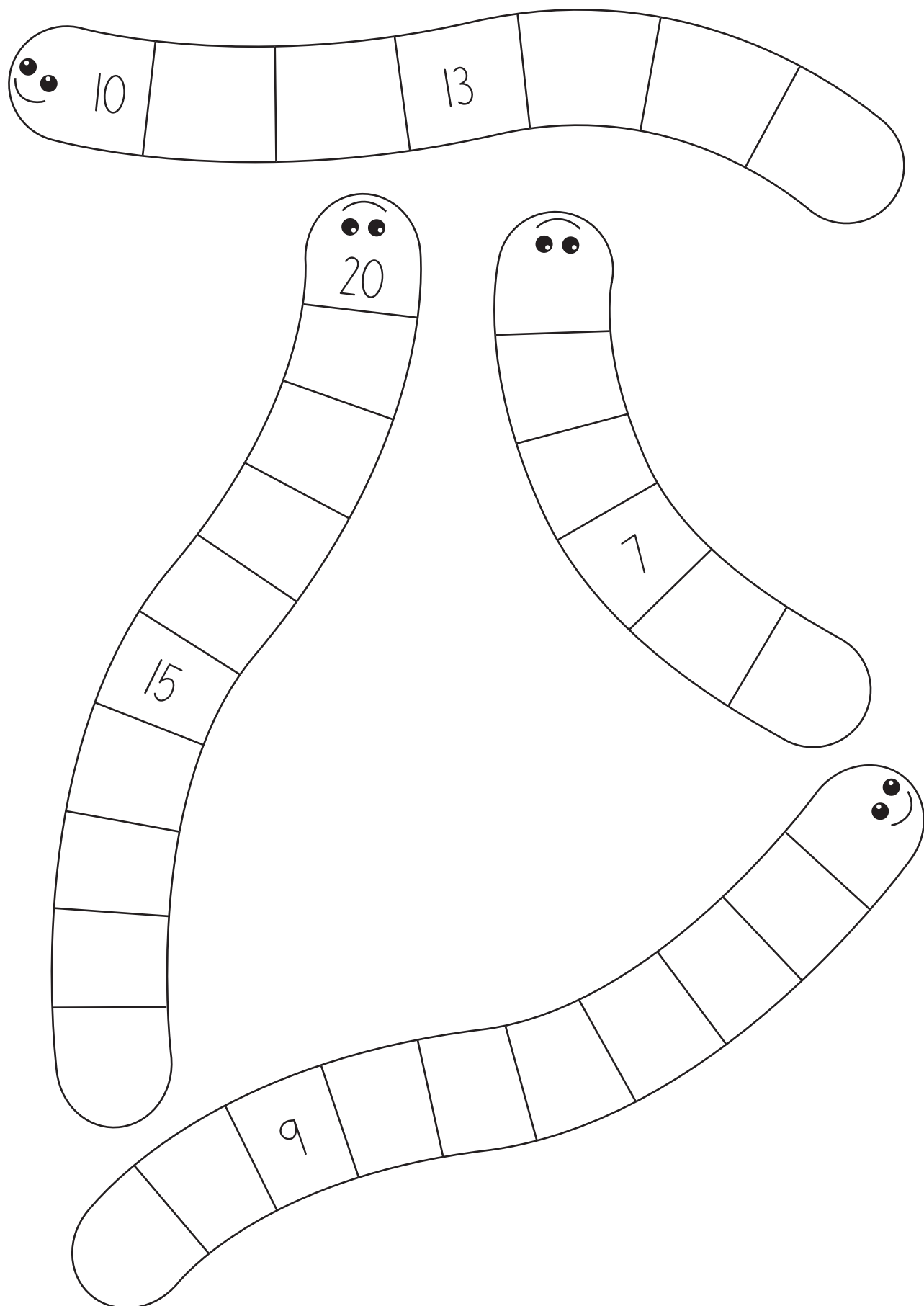






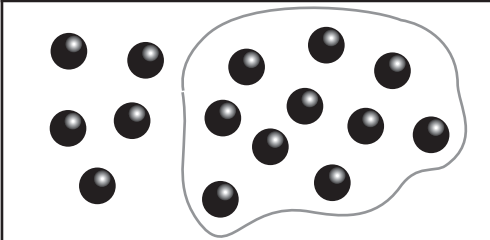
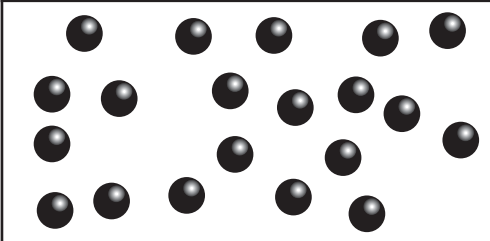
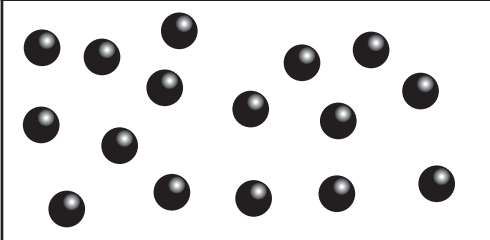
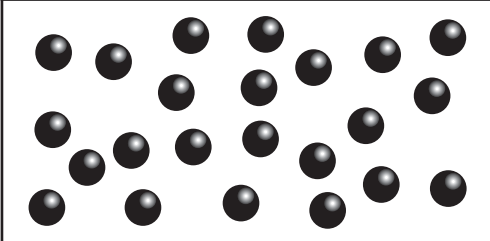
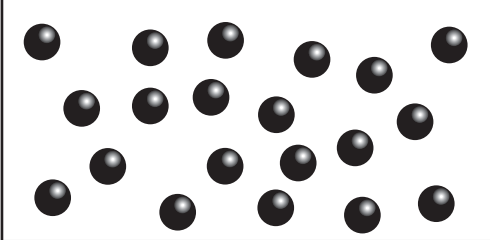


Sæt tal i slangen

23

Bundt i 10'ere

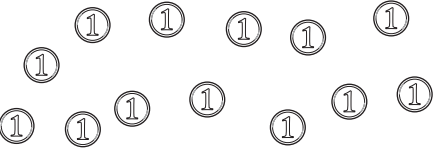
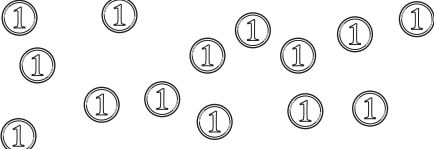
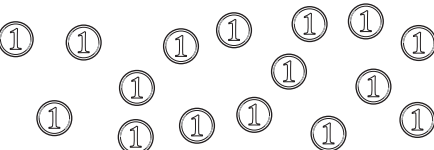
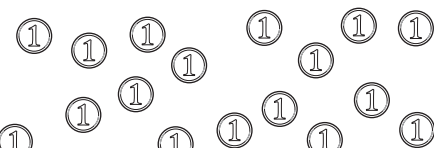
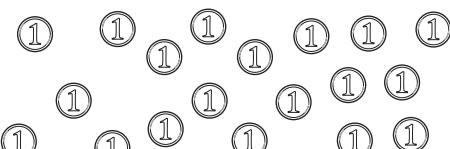
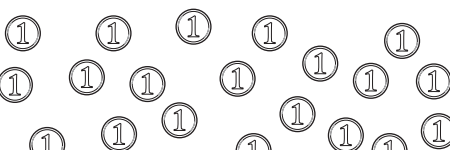
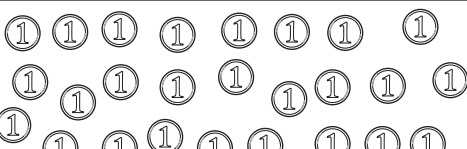
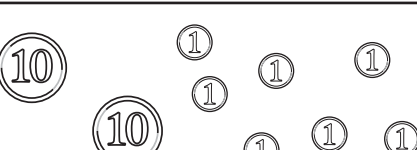
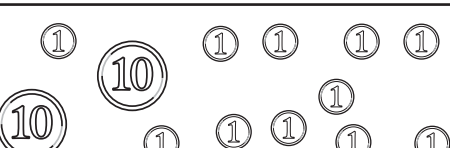
24

Bunt i 10'ere	10'ere	1'ere	Ialt
	1	5	15
			
			
			
			
	1		
		7	

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Hvor mange mønter?

25

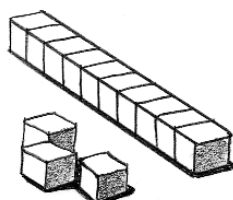
Tæl mønter	10'ere	1'ere	I alt
			
			
			
			
			
			
			
			
			
			

Gæt og tæl kuber

26



Gæt

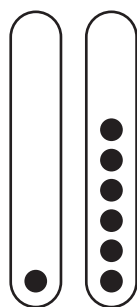


Tæl

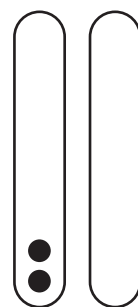
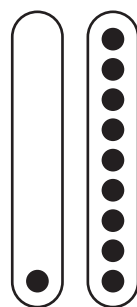
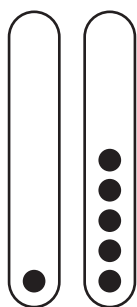
Gæt	10'ere 	1'ere 	I alt
	2	1	21

Sådan kan man også tælle

27



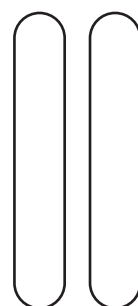
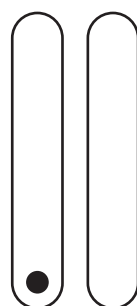
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20



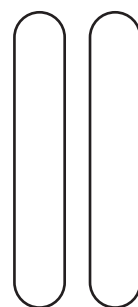
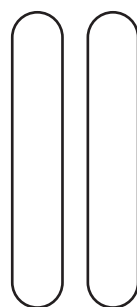
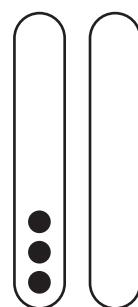
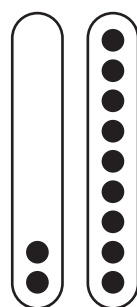
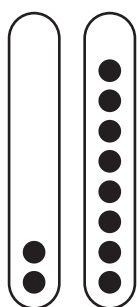
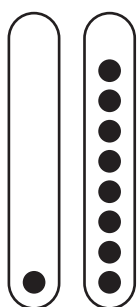
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13



17



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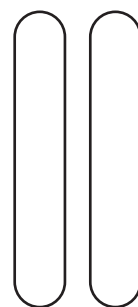
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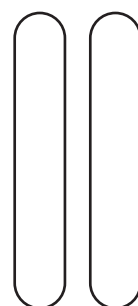


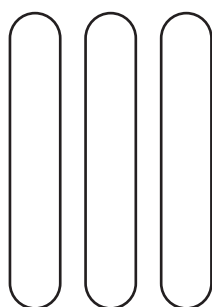


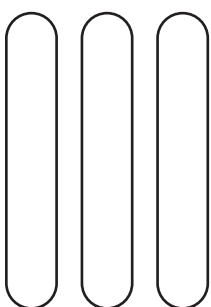


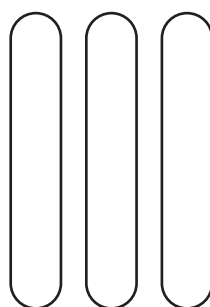


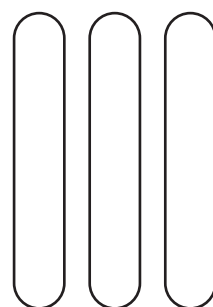


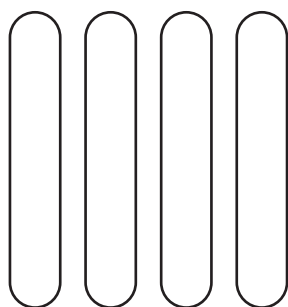


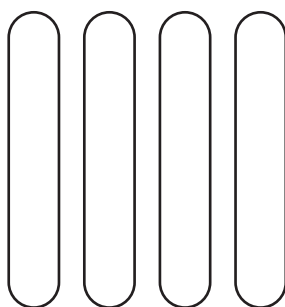


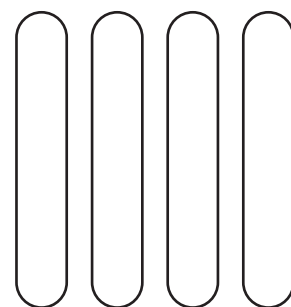






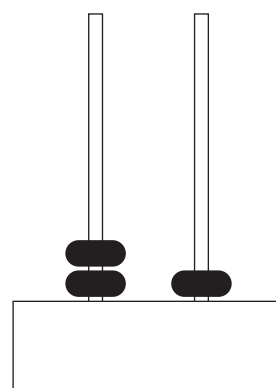
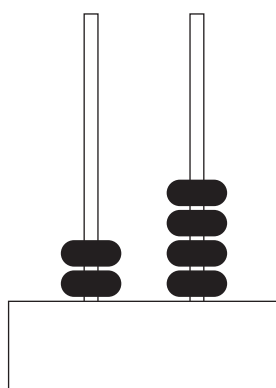
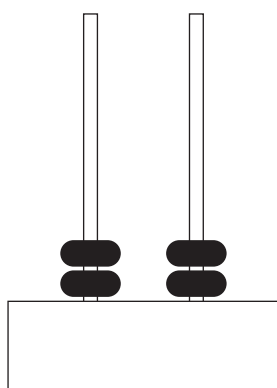
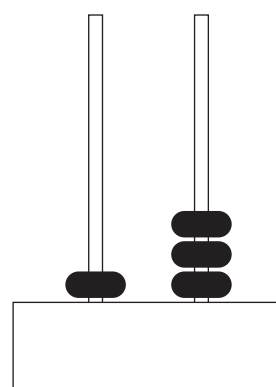
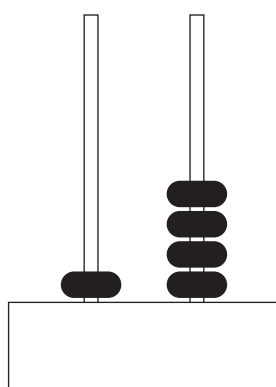
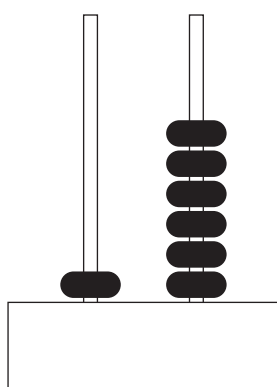
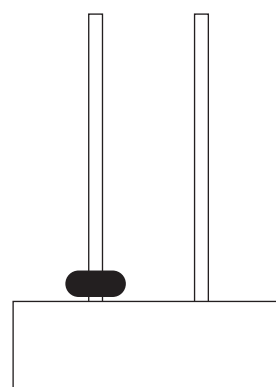
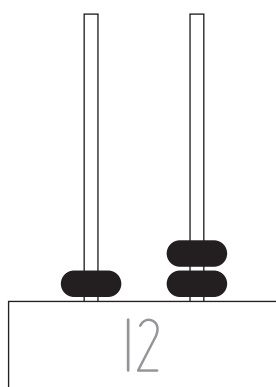
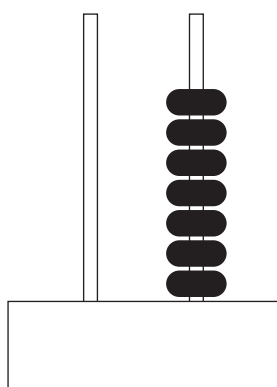
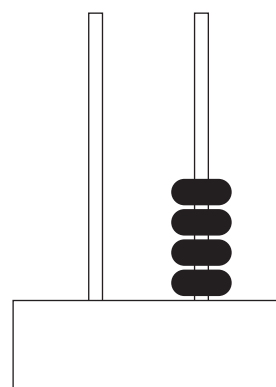
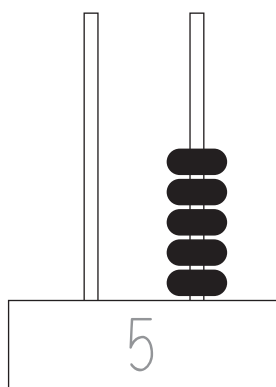
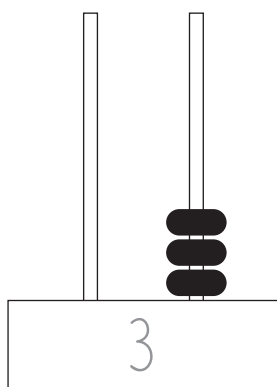






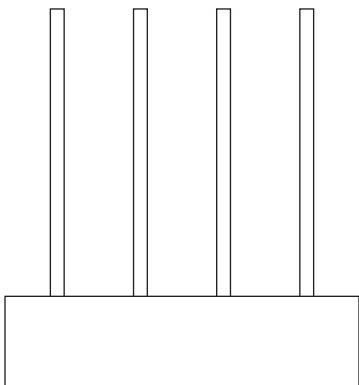
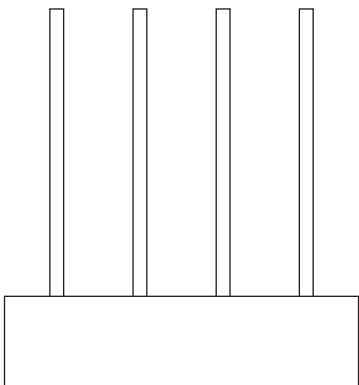
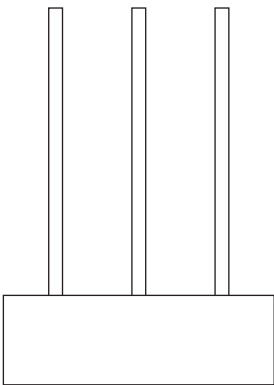
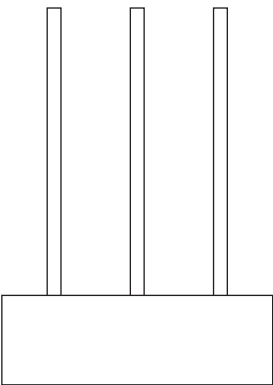
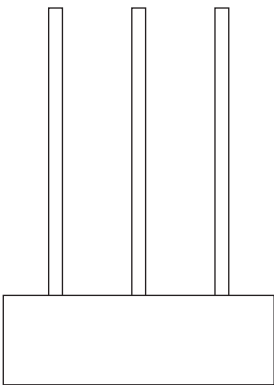
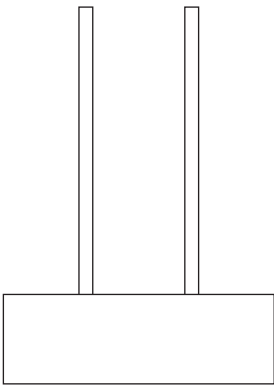
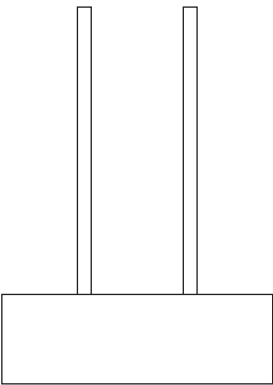
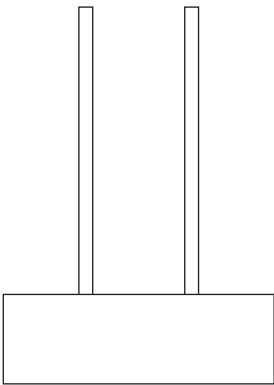
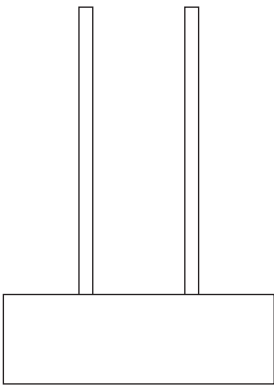
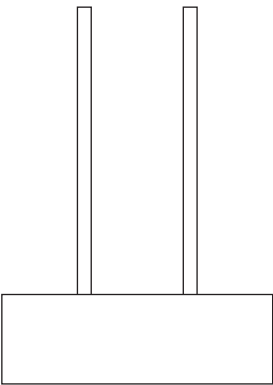
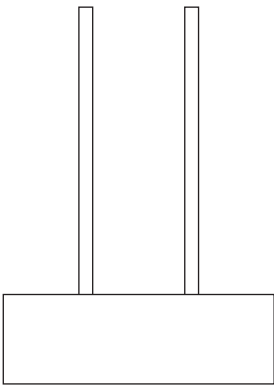
Sådan tæller andre

29



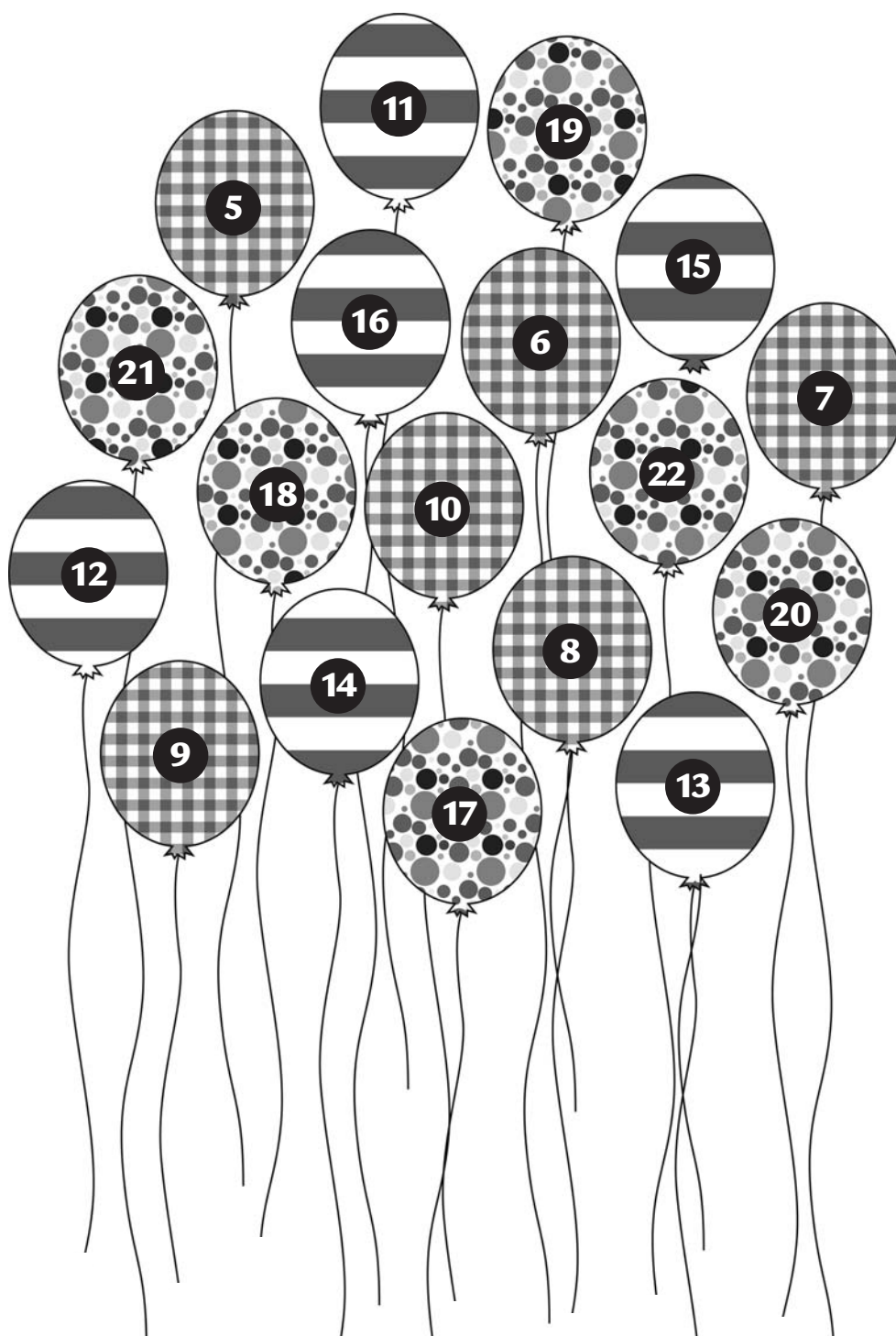
Sådan tæller andre

30



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Sæt i rækkefølge

31


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Hvilke tal mangler?

32

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								29	
		2							

Hvilke tal mangler?

33

			43						
									39
20									
					15				
0									

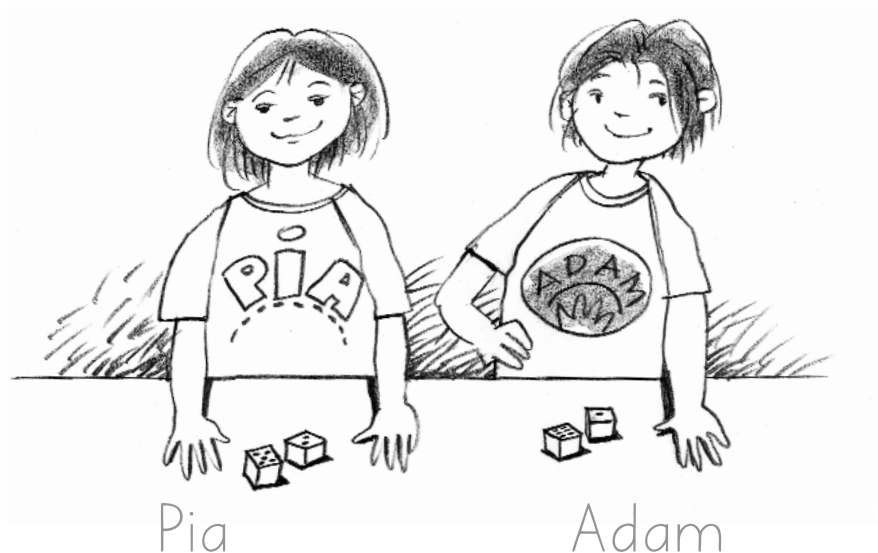
			35				

2			

					29

Slå det største tal

34



5	2
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6	1
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Hvem vandt?

Adam

Navn

Navn

Hvem vandt?

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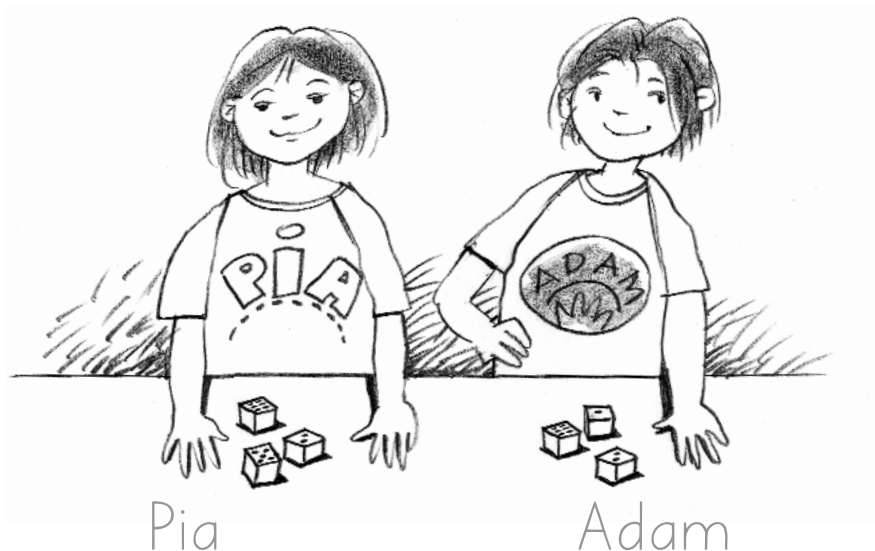
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NAVN

KLASSE

Slå det største tal

35



6	5	2
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6	2	1
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Hvem vandt?

Pia

Navn

Navn

Hvem vandt?

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Kapitel 2



ORDNING AF DATA

Hvordan viser du hvor mange der er ?

Hvor mange gør hvad?

Hvilke tal mangler?



1. BOGSTAVER I NAVNE



Du skal bruge:

Navneliste



Arbejdsark:

36

37

Sortér klassens navne efter

1. antal bogstaver

2. begyndelsesbogstav



1. Bogstaver i navne

36

Lange eller korte navne?

2 bogstaver

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3 bogstaver

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4 bogstaver

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5 bogstaver

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6 bogstaver

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7 bogstaver

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8 bogstaver

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9 bogstaver

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10 bogstaver

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Mere end 10 bogstaver

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1. Bogstaver i navne

37

Hvor mange begynder med bogstavet...?

A

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P

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B

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Q

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C

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R

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D

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S

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E

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T

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F

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U

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G

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V

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H

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W

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X

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J

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Y

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Å

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O

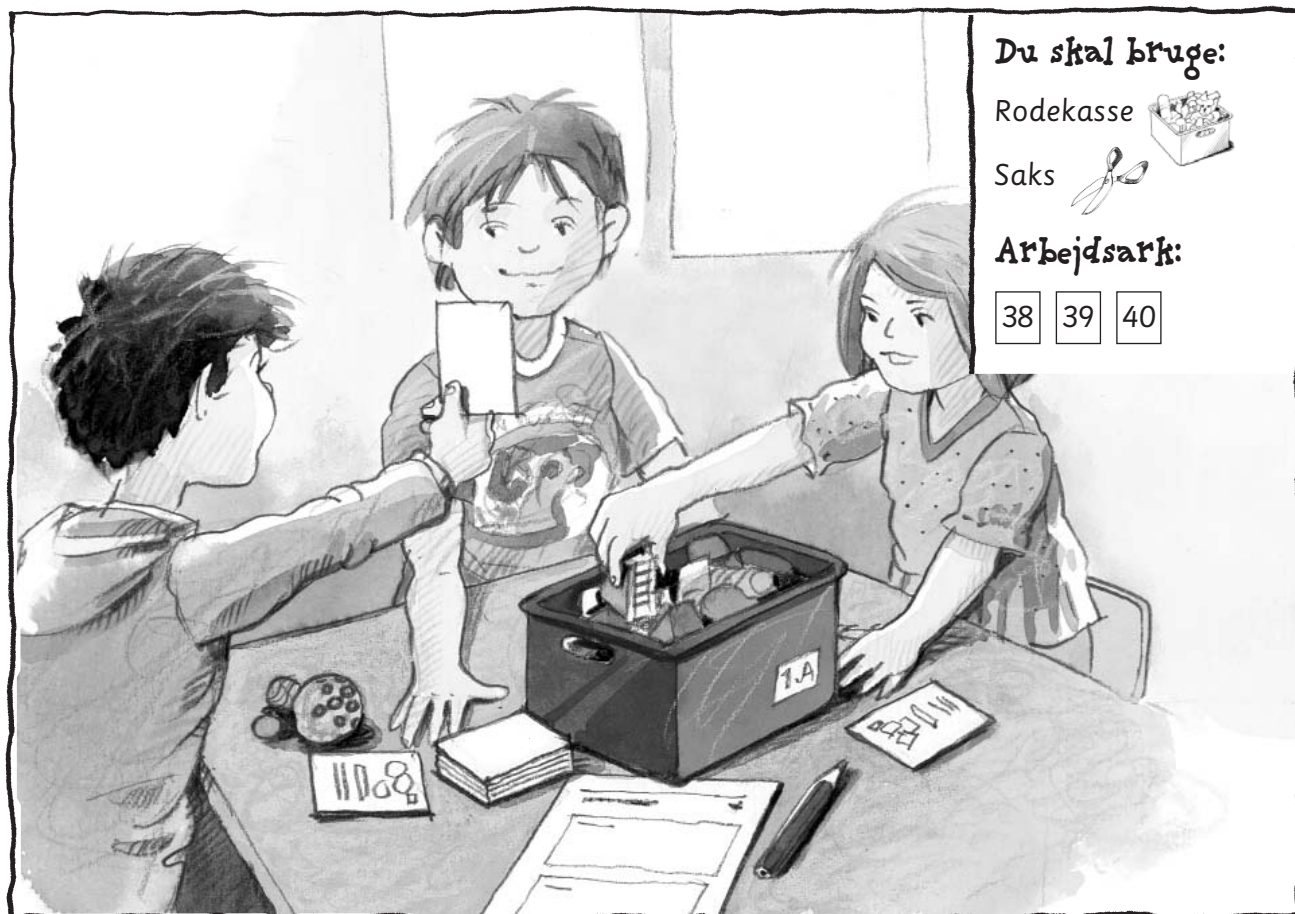
--	--	--	--	--	--	--	--

ANDET

--	--	--	--	--	--	--	--



2. RODEKASSEN



Træk et kort fra bunken

Vælg ting der passer

Hvor mange ting fandt I?

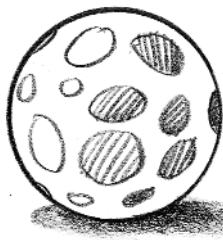


2. Rodekassen

38

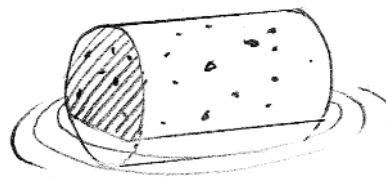
Kort nr. 1

Runde ting



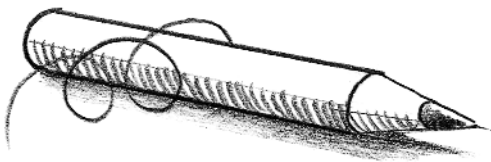
Kort nr. 2

Ting der kan flyde



Kort nr. 3

Ting der kan trille



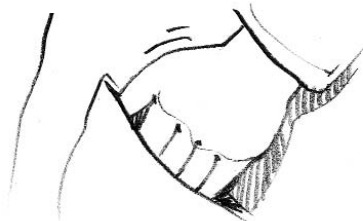
Kort nr. 4

Ting der er lavet af træ



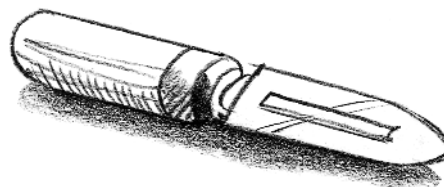
Kort nr. 5

Ting du kan have i lommen



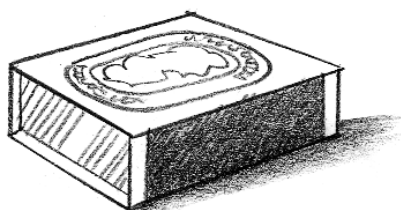
Kort nr. 6

Ting du bruger i et køkken



Kort nr. 7

Ting med 12 kanter



Kort nr. 8

Ting der er længere end din blyant



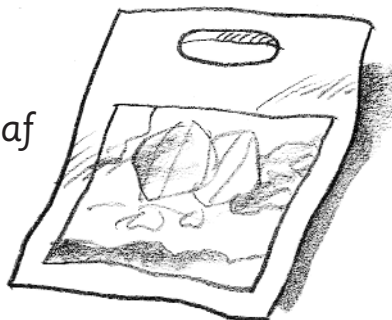


2. Rodekassen

39

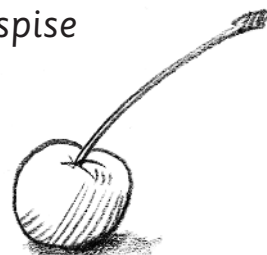
Kort nr. 9

Ting der
er lavet af
plastik



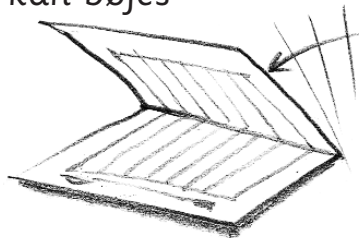
Kort nr. 10

Ting du kan spise



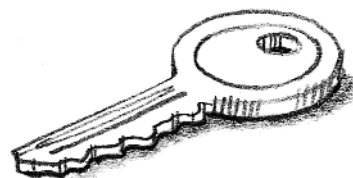
Kort nr. 11

Ting der kan bøjes



Kort nr. 12

Ting der ikke kan bøjes



Kort nr. 13

Sorte ting



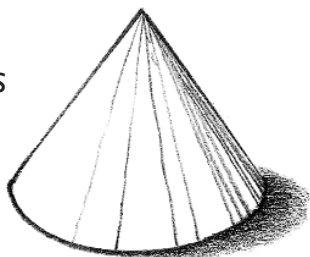
Kort nr. 14

Ting der vejer mere end
din blyant



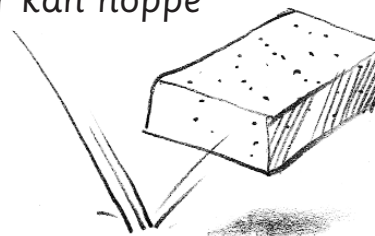
Kort nr. 15

Ting som
har en spids



Kort nr. 16

Ting der kan hoppe





2. Rodekassen

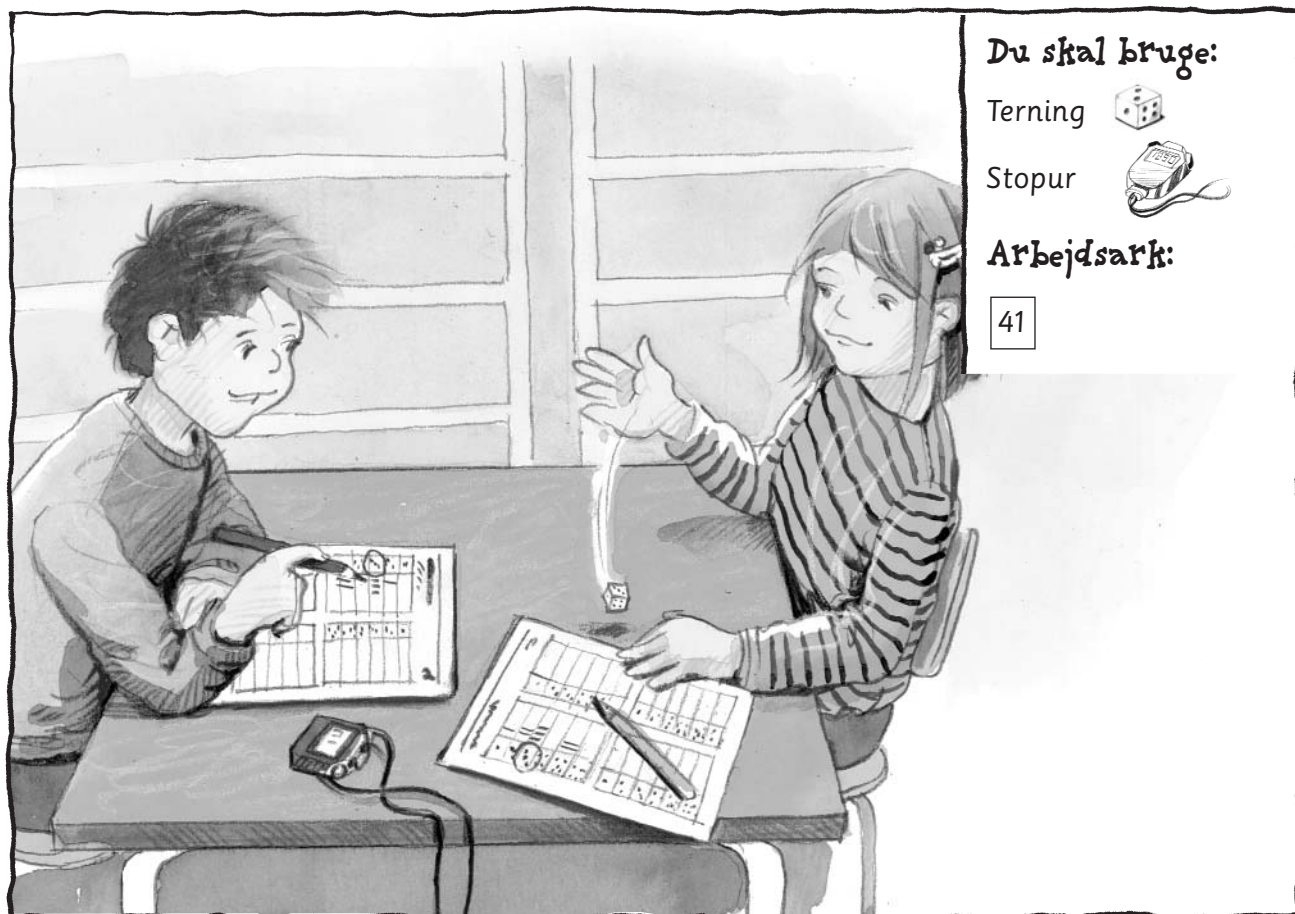
40

Kort nr.	Hvor mange ting fandt I?

Kort nr.	Hvor mange ting fandt I?



3. SLÅ TALLET



Du skal bruge:

Terning

Stopur

Arbejdsark:

41

Vælg et tal fra 1 til 6

Start uret

Slå med terningen

Sæt streg ud for det terningen viser

Hvem får flest point?



3. Slå tallet

41

SPIL 1

Hvilket tal slår du efter?

SPIL 2

Hvilket tal slår du efter?

SPIL 3

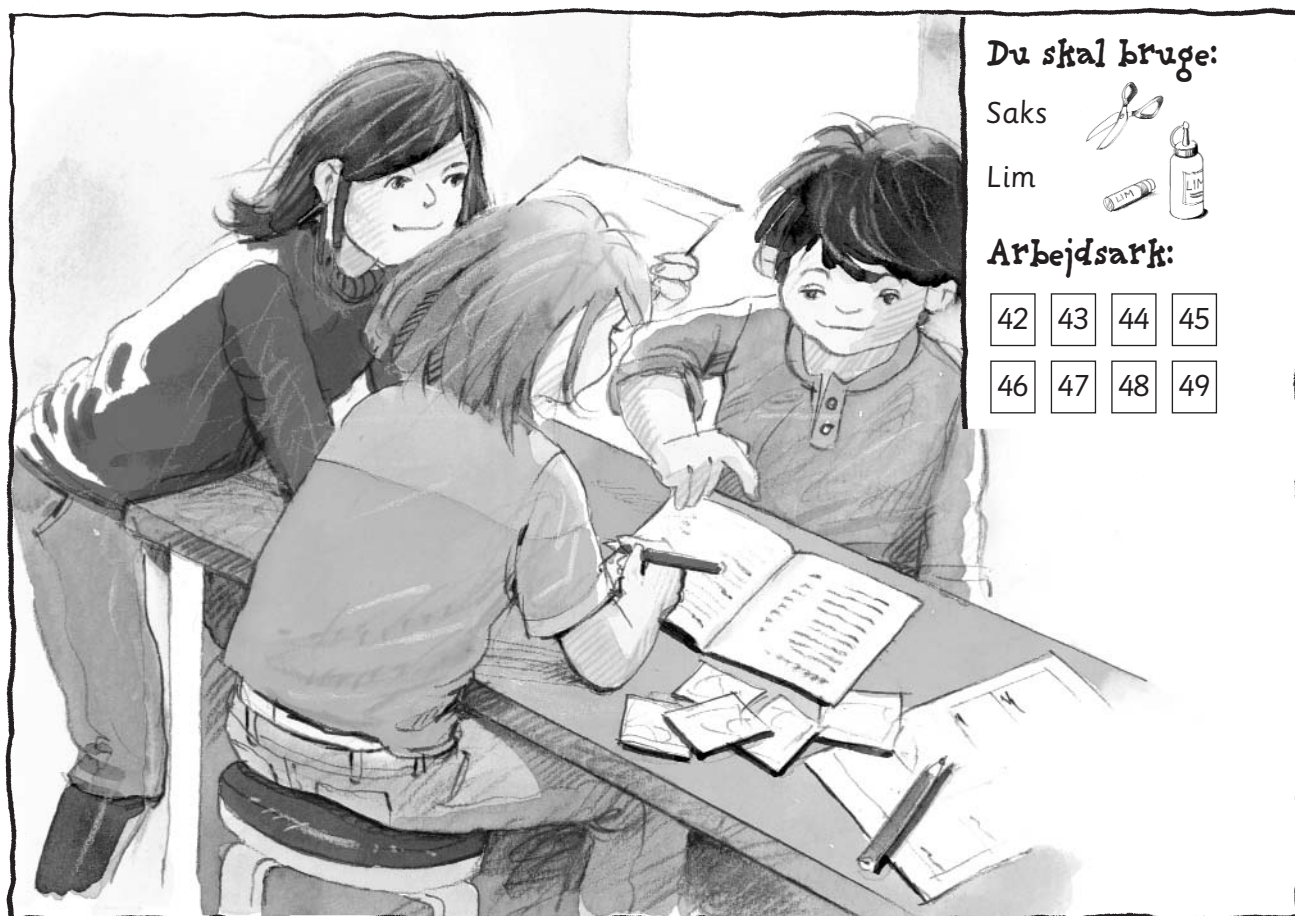
Hvilket tal slår du efter?

SPIL 4

Hvilket tal slår du efter?



4. MENUKORT



Du skal bruge:

Saks



Lim



Arbejdsark:

42

43

44

45

46

47

48

49

Klip mad-brikker ud

Sæt mad-brikkerne i rækkefølge, begynd med den billigste, og lim dem på. Skriv prisen

Lim mad-brikker der koster mindre end 10 kroner på arket. Skriv prisen

Lim mad-brikker der koster mellem 10 kroner og 20 kroner på arket. Skriv prisen

Vælg et beløb. Lav en menu der koster mindre end dette beløb



4. Menukort

42

Talby Skoles kantine

Menukort



Vi har åbent i frikvartererne

 Vi tager kun imod kontanter



4. Menukort

43

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MENU

Sandwich med:

Spegepølse	 15 kr.
Leverpostej	 15 kr.
Ost	 15 kr.
Makrelsalat	 15 kr.

Pølser

Pølse	 9 kr.
Brød	 4 kr.
2 pølser m. brød	 18 kr.
Fransk hotdog	 20 kr.

Pizzastykke med:

Tomat og ost	 16 kr.
Tomat, ost og skinke	 17 kr.
Tomat, ost og champignon	 18 kr.
Køb to stykker pizza	 25 kr.

Frugt	
Æble	 3 kr.
Pære	 3 kr.
Appelsin	 3 kr.
Banan	 4 kr.

Drikke

Mælk	 3 kr.
Juice	 4 kr.
Vand	 2 kr.
Kakaomælk	 11 kr.

Andet

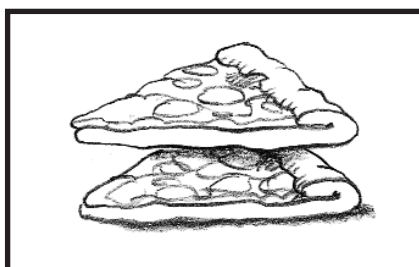
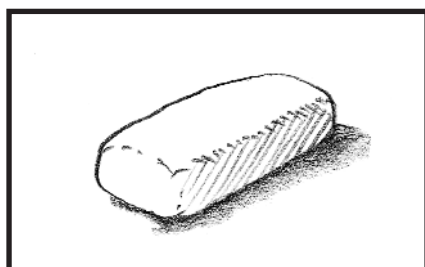
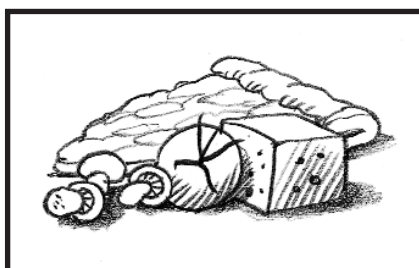
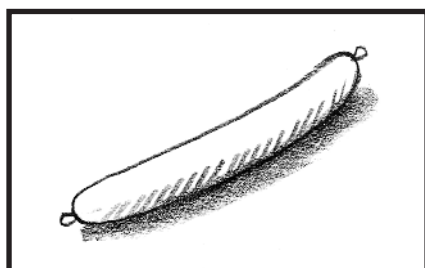
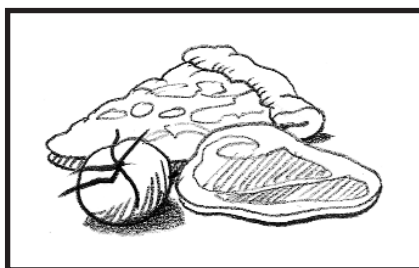
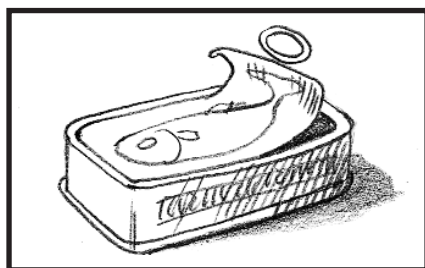
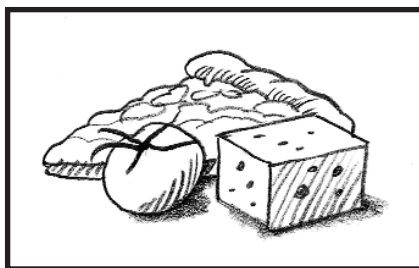
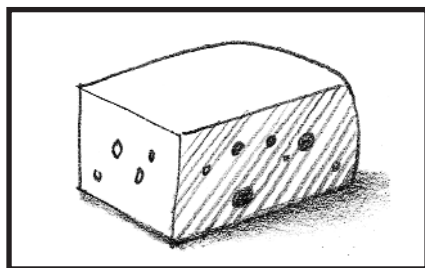
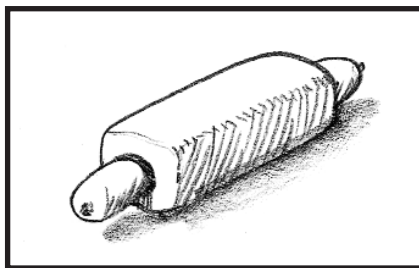
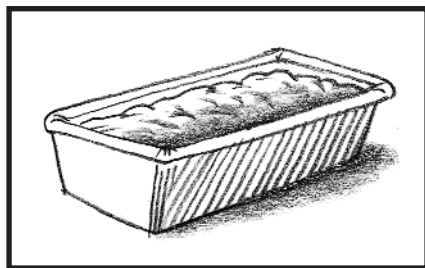
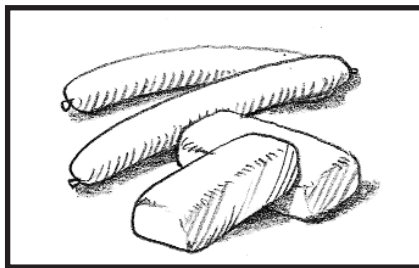
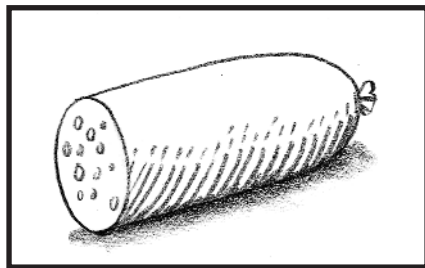
Ostehaps	 1 kr.
Nødder	 5 kr.
Bolle	 6 kr.
Nudler m. brød	 12 kr.



4. Menukort

44

Madbrikker

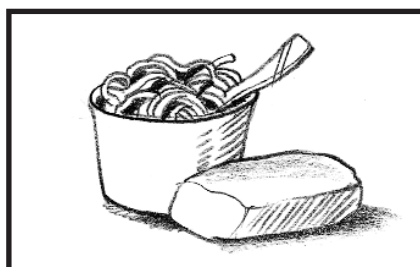
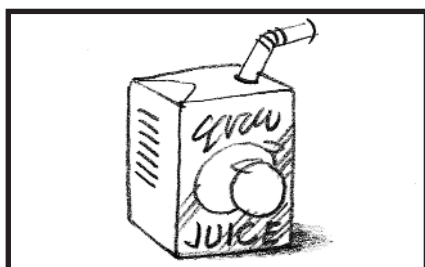
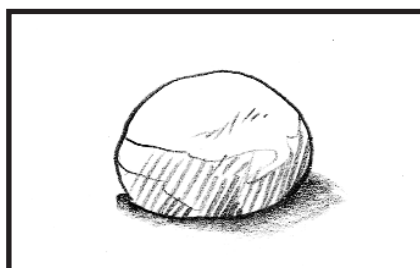
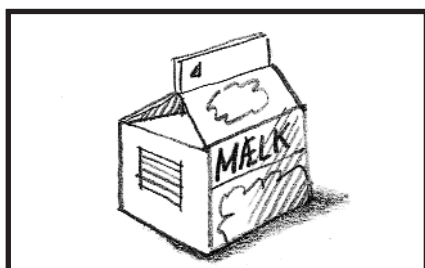
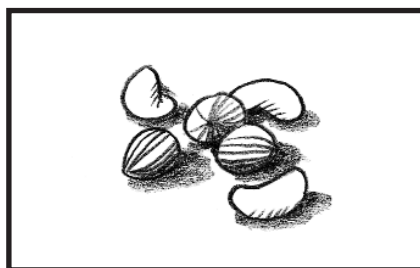
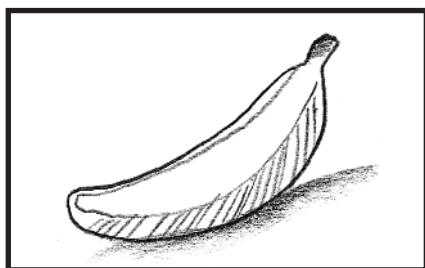
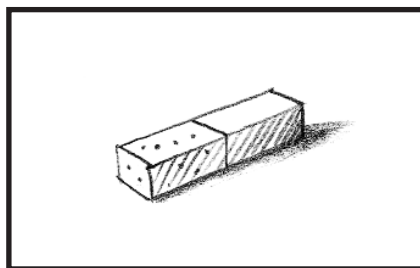
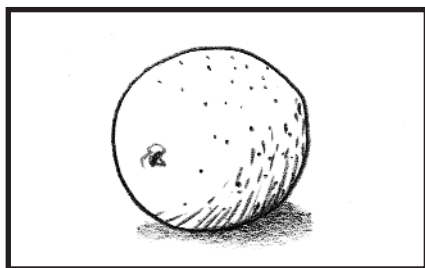
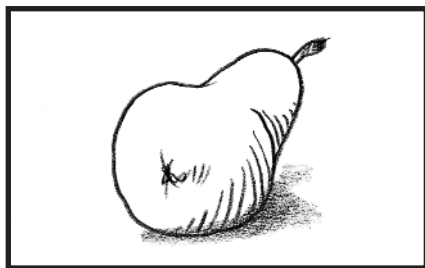
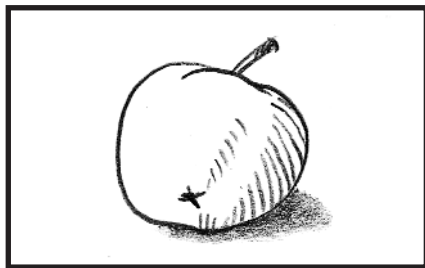




4. Menukort

45

Madbrikker





4. Menukort

46

Hvad kan du købe for 10 kroner?

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.



4. Menukort

47

Hvad koster mellem 10 og 20 kroner?

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.

(lim på her)

_____ kr.



4. Menukort

48

Rækkefølge

(lim på her)

kr.

(lim på her)

kr.

(lim på her)

kr.

(lim på her)

kr.

(lim på her)

kr.

(lim på her)

kr.

(lim på her)

kr.

(lim på her)

kr.

(lim på her)

kr.

(lim på her)

kr.

(lim på her)

kr.

(lim på her)

kr.



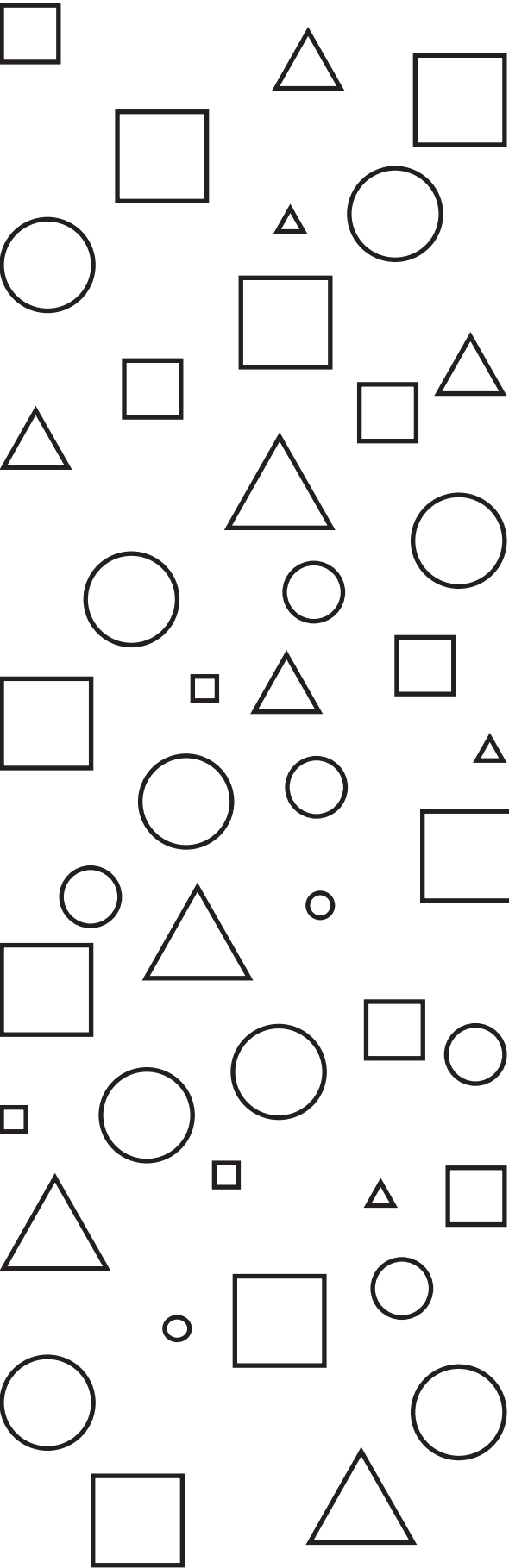
4. Menukort

49

Vælg en menu der koster mindre end _____ kr.

Hvor mange former?

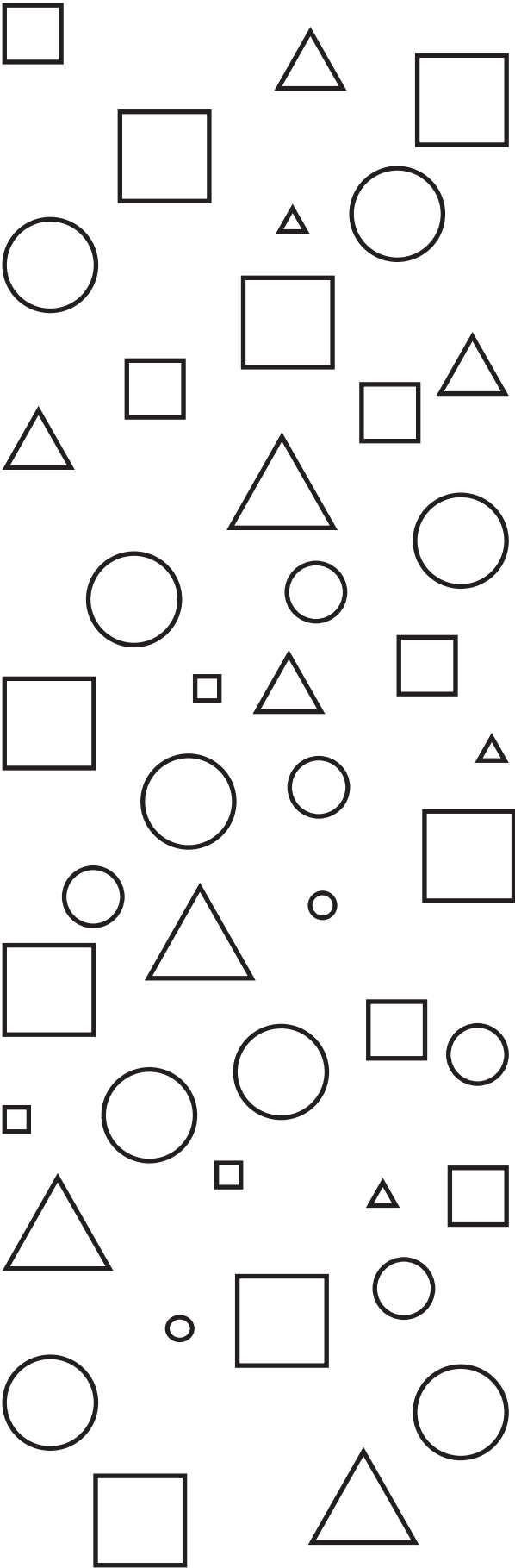
50



18			
17			
16			
15			
14			
13			
12			
11			
10			
9			
8			
7			
6			
5			
4			
3			
2			
1			

Hvor mange former?

51



	Tæl	Tal
		
		
		
		
		
		
		
		
		

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Tegn så det passer

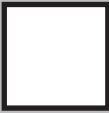
Kontext 1A · Kopimappe · Bestillingsnr.: 9024103 · © forlag Malling Beck

	X	X	X	X	X	X	X	X	X			
	X	X	X	X	X	X	X	X	X	X	X	X
	X	X	X	X	X	X	X					

Tegn så det passer

53

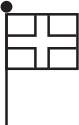
Kontext 1A · Kopimappe · Bestillingsnr.: 9024103 · © forlag Malling Beck

	Tal
	4
	2
	7
	5
	0
	9
	3
	8
	1

NAVN

KLASSE

Tegn så det passer

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

Vælg selv

Vælg selv

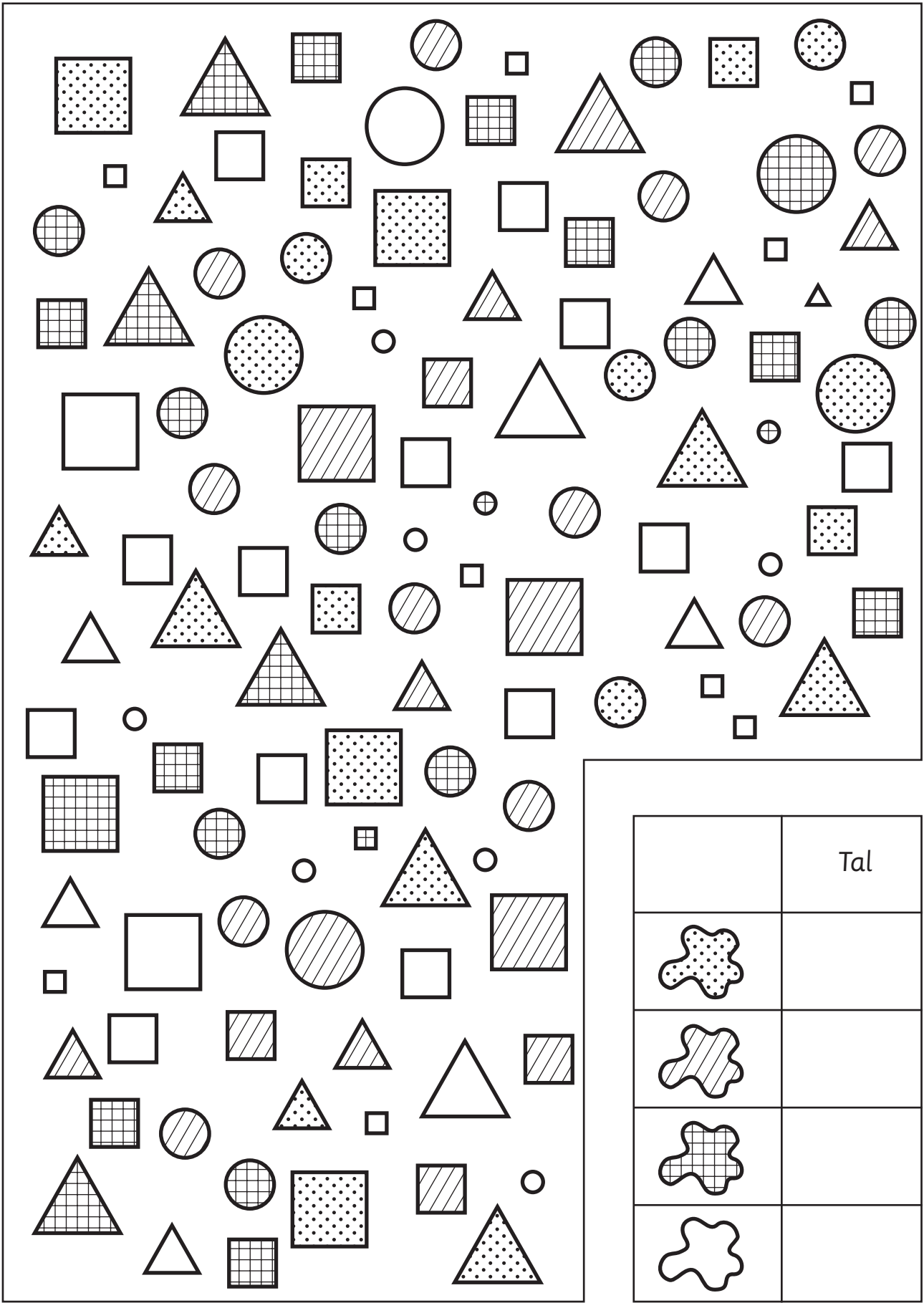
Vælg selv

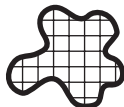
Tegn

Sortér

55

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	Tal
	
	
	
	

Tegn og lad en anden sortere

56

Tegn

Sortér

6						
5						
4						
3						
2						
1						

Farv så det passer

57

10	11	3	8	5	5	13	6	18
								
Ridning	Basket	Tennis	Bordtennis	Svømning	Gymnastik	Skøjteløb	Bowling	Fodbold

[illegible]

Hvor mange æg?

58



= 10 æg



= 5 æg

mandag	tirsdag	onsdag	torsdag	fredag	lørdag	søndag
 	 	  			  	  

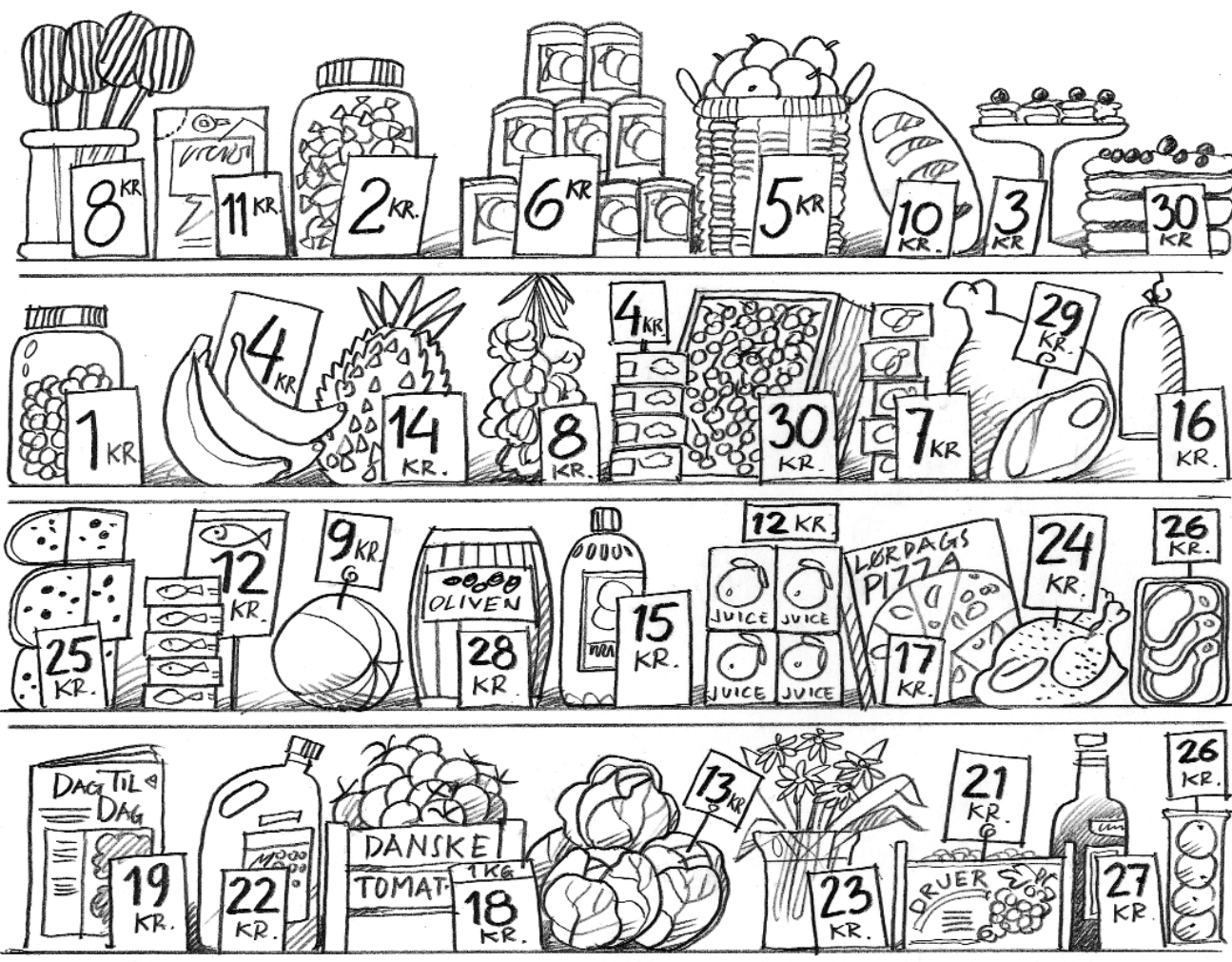
20

mandag	tirsdag	onsdag	torsdag	fredag	lørdag	søndag
 	    	     	     	    	  	

mandag	tirsdag	onsdag	torsdag	fredag	lørdag	søndag
  	 		   	   	 	

Sortér priser

59



Sortér

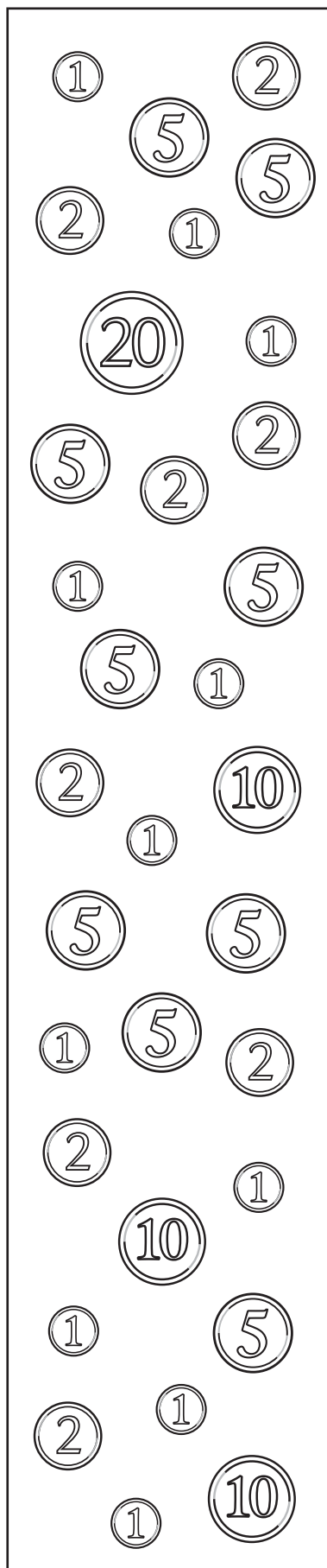
	1-5 kr.	6-10 kr.	11-15 kr.	16-20 kr.	21-25 kr.	26-30 kr.
Tæl						
Hvor mange?	6					

Sortér

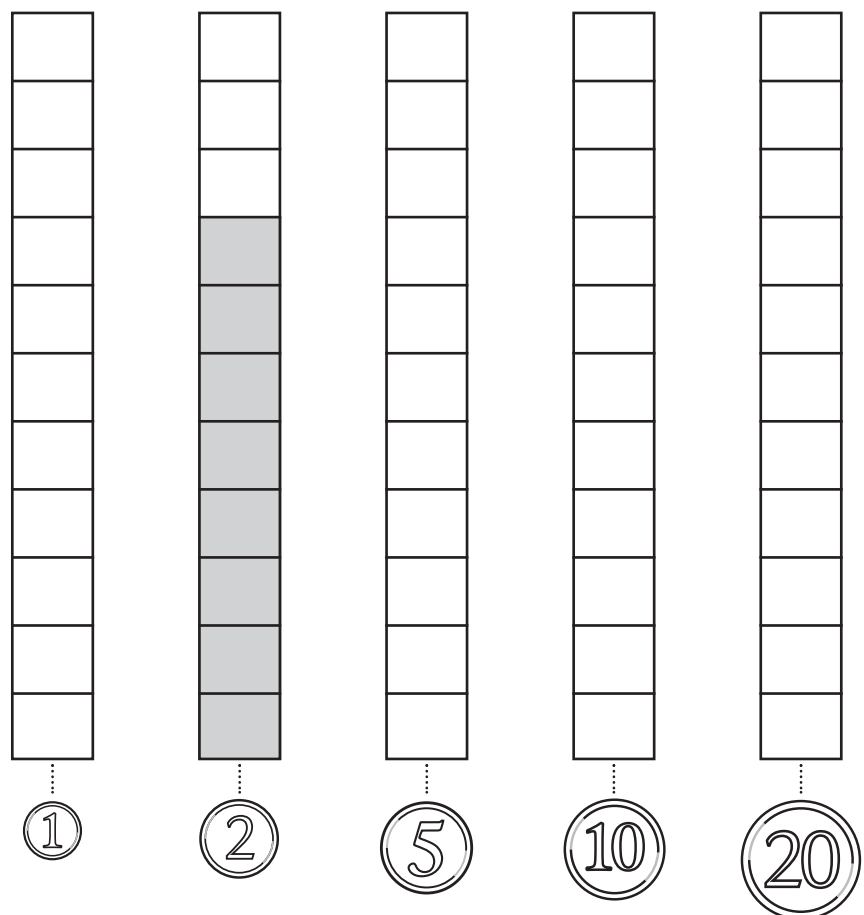
	1-10 kr.	11-20 kr.	21-30 kr.
Tæl			
Hvor mange?	12		

Tæl mønter

60

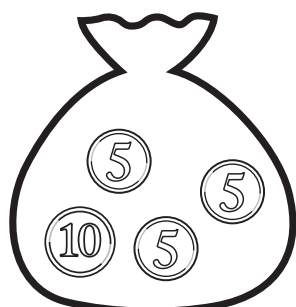


	Tæl	Mønter	Kroner
①			
②		8	16
⑤			
⑩			
②①			



Hvor mange penge?

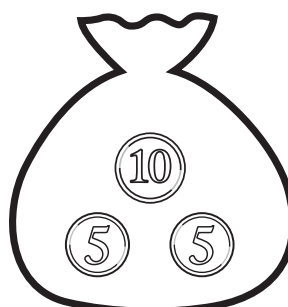
61



kr.



kr.



kr.



kr.



kr.



kr.



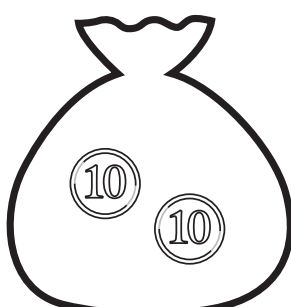
kr.



kr.



kr.



kr.



kr.



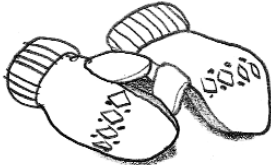
kr.

4						
3						
2						
1						
	20	25	30	35	40	45

Tæl tøj

62



	Tæl	Tal
		
		
		
		
		
		

Hvor mange elever er der? _____

Vis hvor meget tøj der er

63

45						
44						
43						
42						
41						
40						
39						
38						
37						
36						
35						
34						
33						
32						
31						
30						
29						
28						
27						
26						
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5						
4						
3						
2						
1						
						

Kapitel 3

PLUS

Hvor mange er der i alt?

Hvor mange er der nu?

Hvordan får du 10 i alt?

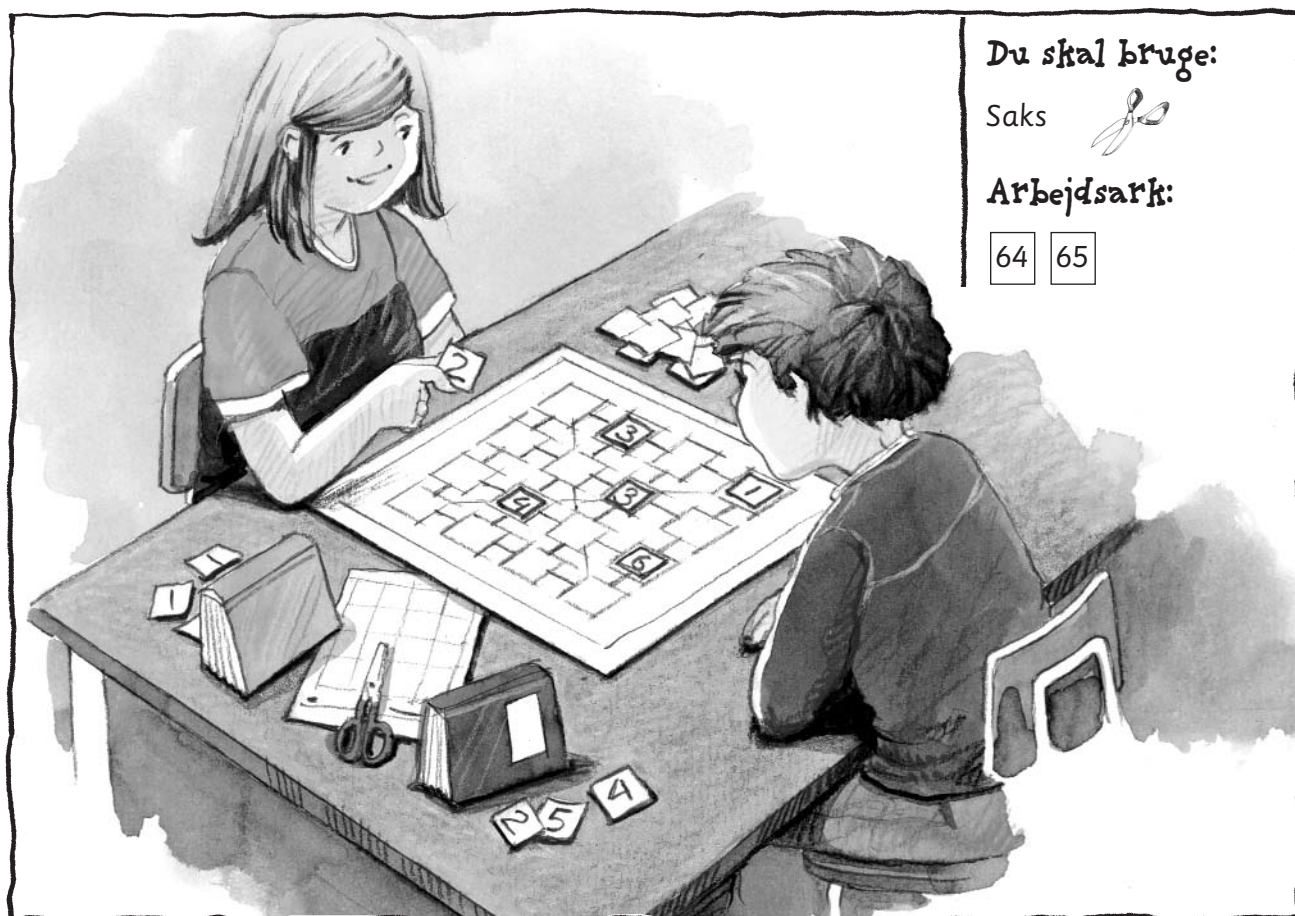
Hvordan lægger du mange tal sammen?

Hvor mange var der i bussen?





1. 10 PÅ STRIBE



Klip kort ud og træk tre kort hver

Læg resten af kortene med bagsiden op i en bunke

Læg efter tur et kort på pladen og træk et nyt

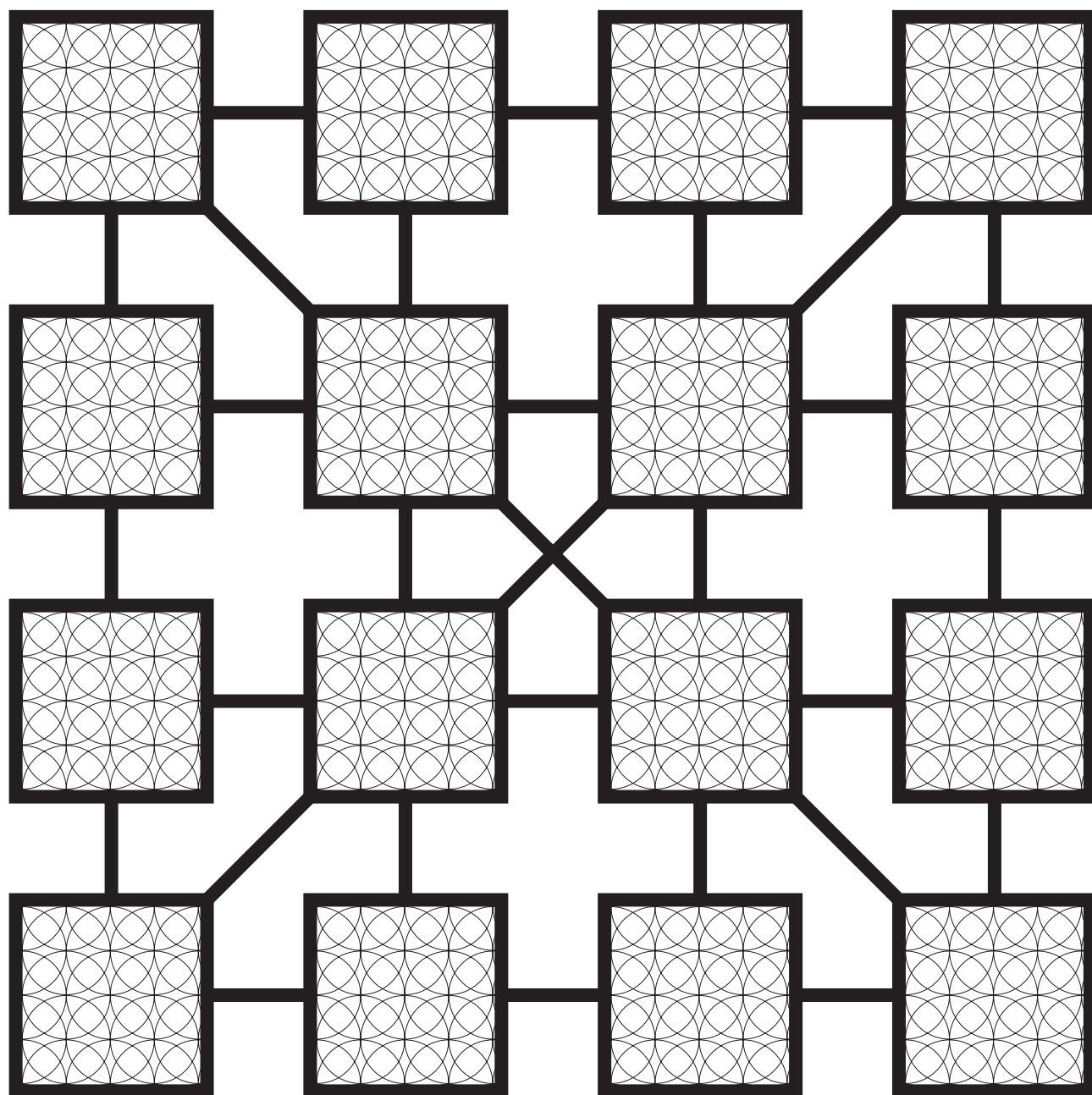
Hvis fire kort på række giver 10, tager du kortene

Vinderen er den, der har flest kort, når alle kort er fordelt



1. 10 på stribe

64



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1. 10 på stribe

65

1

1

1



1

1

2

2

2

2

3

3

3

4

4

5

6

7



2. KUBER



Du skal bruge:

Kuber

Arbejdsark:

66	67	68
----	----	----

Tag 10 kuber. Lav plusstykker, der giver 10
Tag 20 kuber. Lav plusstykker, der giver 20
Lav andre plusstykker med kuberne



2. Kuber

66

Læg sammen så det giver 10



$$\underline{3} + \underline{7} = \underline{10}$$

--	--	--	--	--	--	--	--	--	--

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

--	--	--	--	--	--	--	--	--	--

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

--	--	--	--	--	--	--	--	--	--

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

--	--	--	--	--	--	--	--	--	--

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

--	--	--	--	--	--	--	--	--	--

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

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

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

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

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

--	--	--	--	--	--	--	--	--	--

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



2. Kuber

67

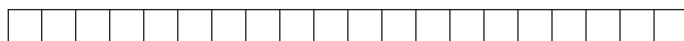
Læg sammen så det giver 20



$$\underline{5} + \underline{15} = \underline{20}$$



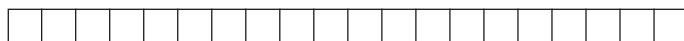
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$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



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



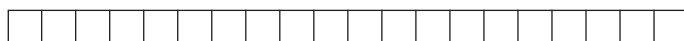
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



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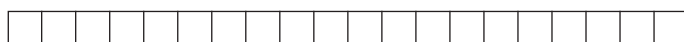
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



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



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



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



2. Kuber

68

Læg sammen

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

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



3. KORTSPIL



Spil Fisk

Brug kort fra Es-9

Du har stik, når to kort giver 10

Vinderen er den, der har fået flest stik



4. TERNING



Du skal bruge:

Lommeregner



Terning



Arbejdsark:

69

70

71

Slå med terninger. Skriv plusstykker med tallene

Regn stykkerne og kontroller med lommeregner



4. Terning

69



Slå med terning



Regn selv



Kontroller

$$\underline{3} \quad \boxed{+} \quad \underline{4} \quad \boxed{=} \quad \underline{7}$$

$$\underline{\quad} \quad \boxed{\sqrt{\quad}}$$

$$\underline{4} \quad \boxed{+} \quad \underline{3} \quad \boxed{=} \quad \underline{6}$$

$$\underline{\quad} \quad \boxed{\%}$$

$$\underline{\quad} \quad \boxed{+} \quad \underline{\quad} \quad \boxed{=} \quad \underline{\quad}$$

$$\underline{\quad} \quad \boxed{\quad}$$

$$\underline{\quad} \quad \boxed{+} \quad \underline{\quad} \quad \boxed{=} \quad \underline{\quad}$$

$$\underline{\quad} \quad \boxed{\quad}$$

$$\underline{\quad} \quad \boxed{+} \quad \underline{\quad} \quad \boxed{=} \quad \underline{\quad}$$

$$\underline{\quad} \quad \boxed{\quad}$$

$$\underline{\quad} \quad \boxed{+} \quad \underline{\quad} \quad \boxed{=} \quad \underline{\quad}$$

$$\underline{\quad} \quad \boxed{\quad}$$

$$\underline{\quad} \quad \boxed{+} \quad \underline{\quad} \quad \boxed{=} \quad \underline{\quad}$$

$$\underline{\quad} \quad \boxed{\quad}$$

$$\underline{\quad} \quad \boxed{+} \quad \underline{\quad} \quad \boxed{=} \quad \underline{\quad}$$

$$\underline{\quad} \quad \boxed{\quad}$$

$$\underline{\quad} \quad \boxed{+} \quad \underline{\quad} \quad \boxed{=} \quad \underline{\quad}$$

$$\underline{\quad} \quad \boxed{\quad}$$

$$\underline{\quad} \quad \boxed{+} \quad \underline{\quad} \quad \boxed{=} \quad \underline{\quad}$$

$$\underline{\quad} \quad \boxed{\quad}$$

$$\underline{\quad} \quad \boxed{+} \quad \underline{\quad} \quad \boxed{=} \quad \underline{\quad}$$

$$\underline{\quad} \quad \boxed{\quad}$$

$$\underline{\quad} \quad \boxed{+} \quad \underline{\quad} \quad \boxed{=} \quad \underline{\quad}$$

$$\underline{\quad} \quad \boxed{\quad}$$



4. Terning

70



Slå med terning



Regn selv



Kontroller

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



4. Terning

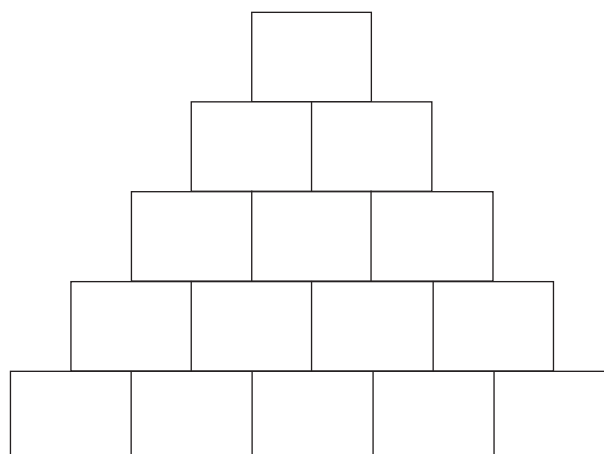
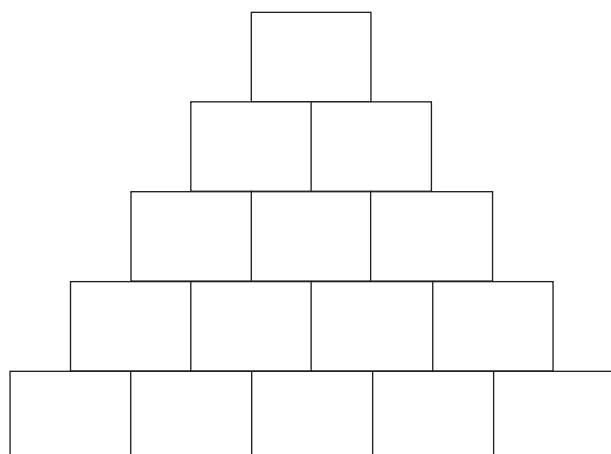
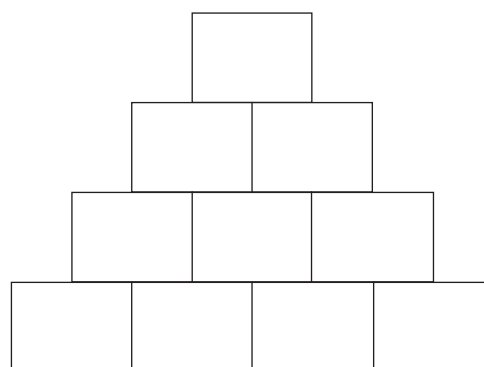
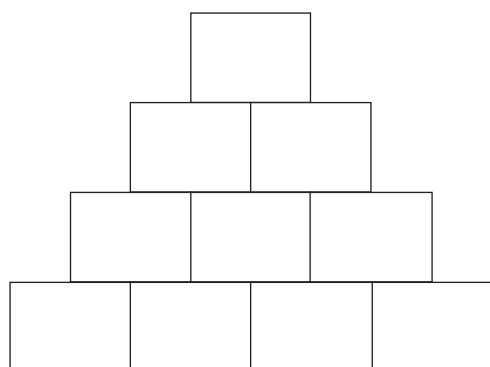
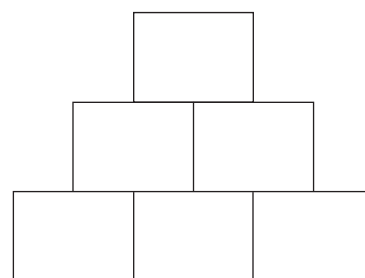
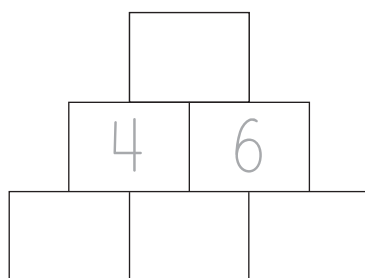
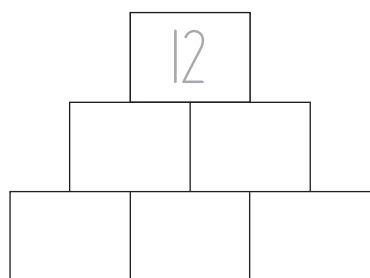
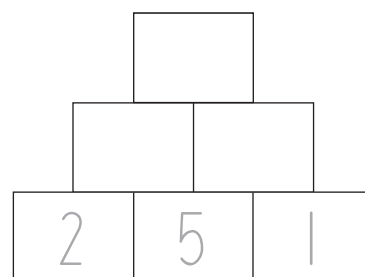
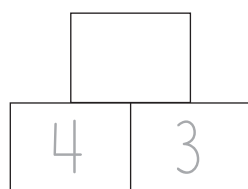
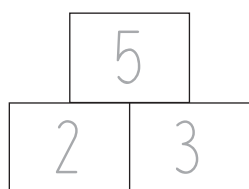
71

Få størst muligt



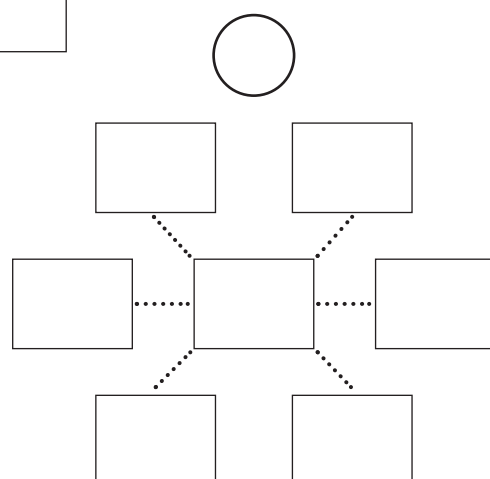
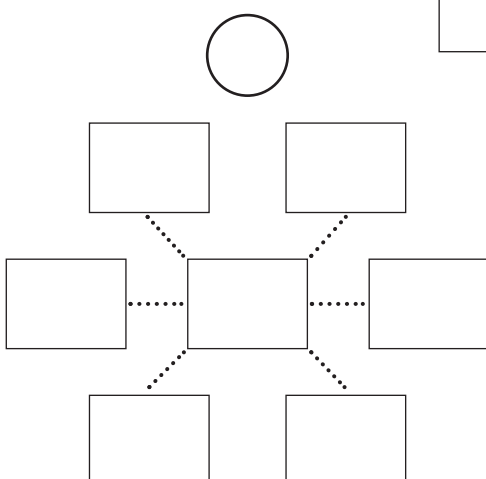
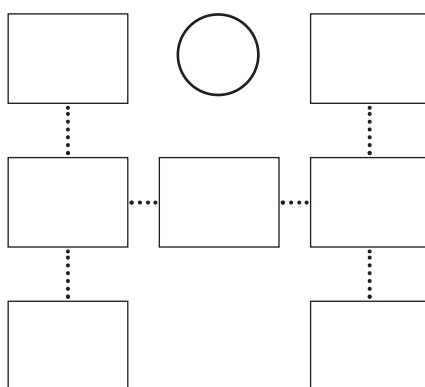
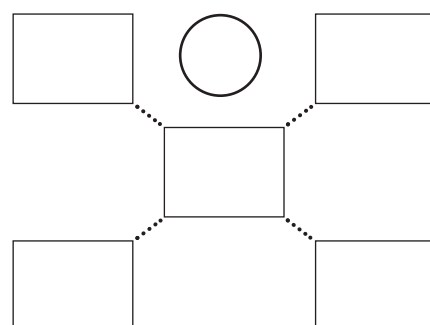
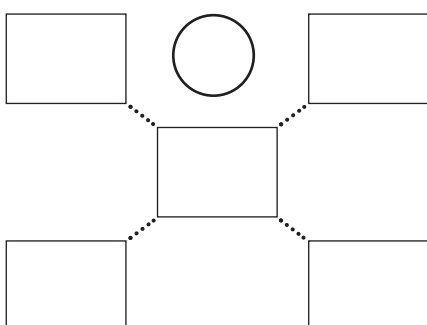
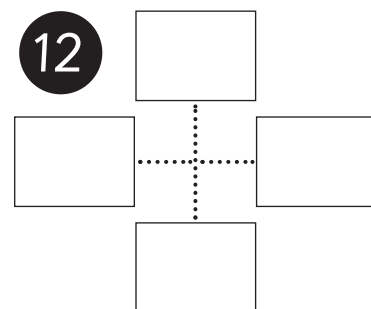
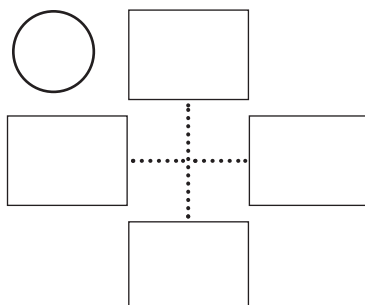
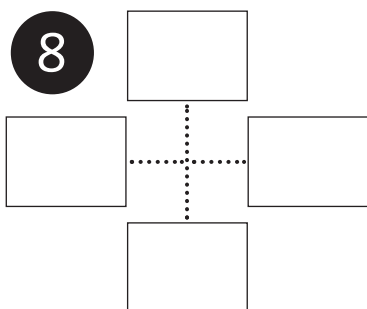
 3	 1		 4	 2		73
_____	_____		_____	_____		_____
_____	_____		_____	_____		_____
_____	_____		_____	_____		_____
_____	_____		_____	_____		_____
_____	_____		_____	_____		_____
_____	_____		_____	_____		_____
_____	_____		_____	_____		_____
_____	_____		_____	_____		_____
_____	_____		_____	_____		_____
_____	_____		_____	_____		_____

Læg sammen

72


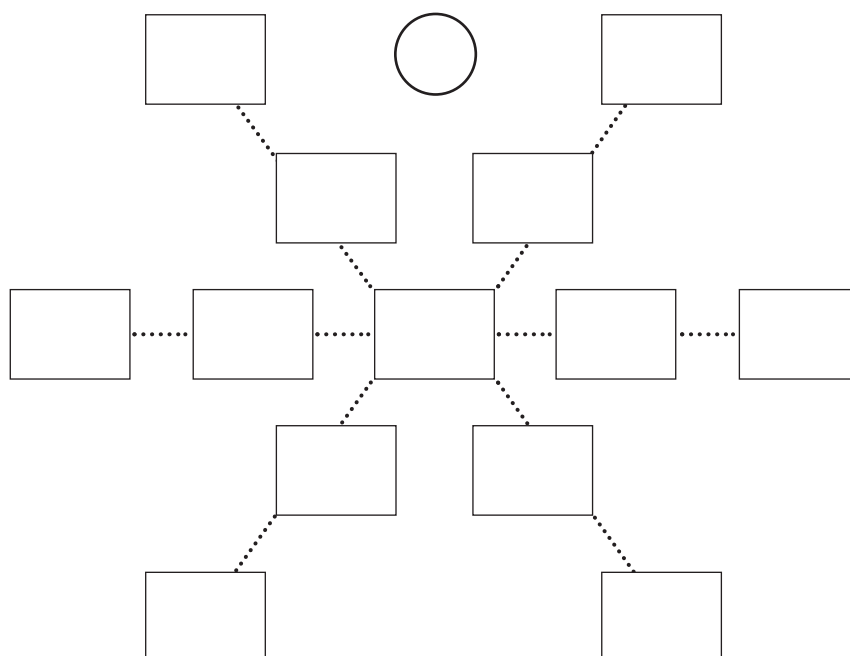
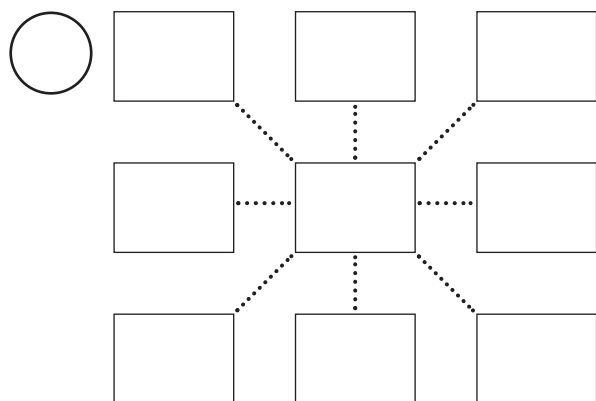
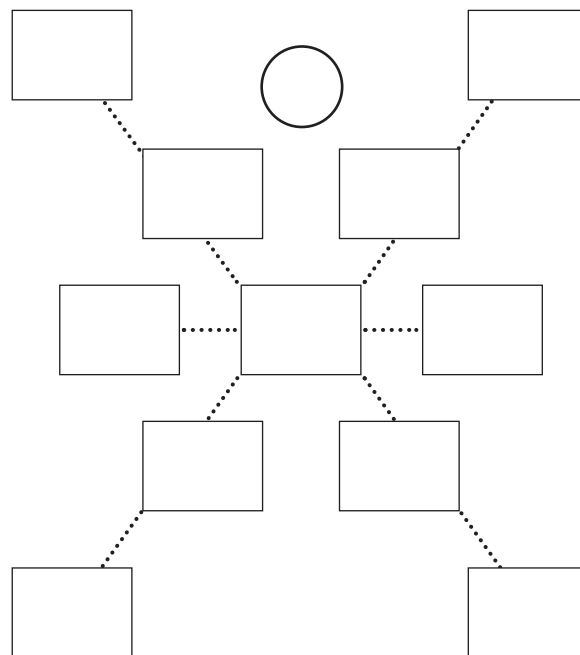
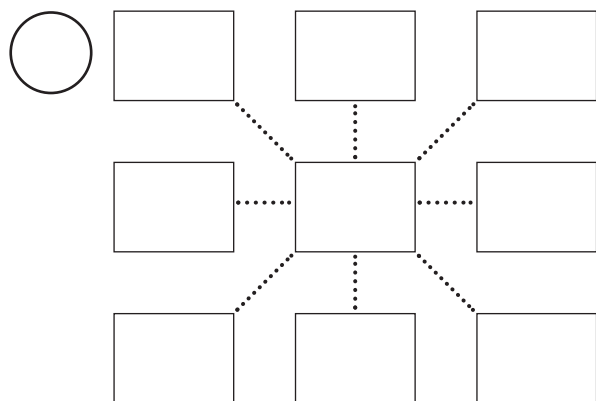
Læg sammen

73



Læg sammen

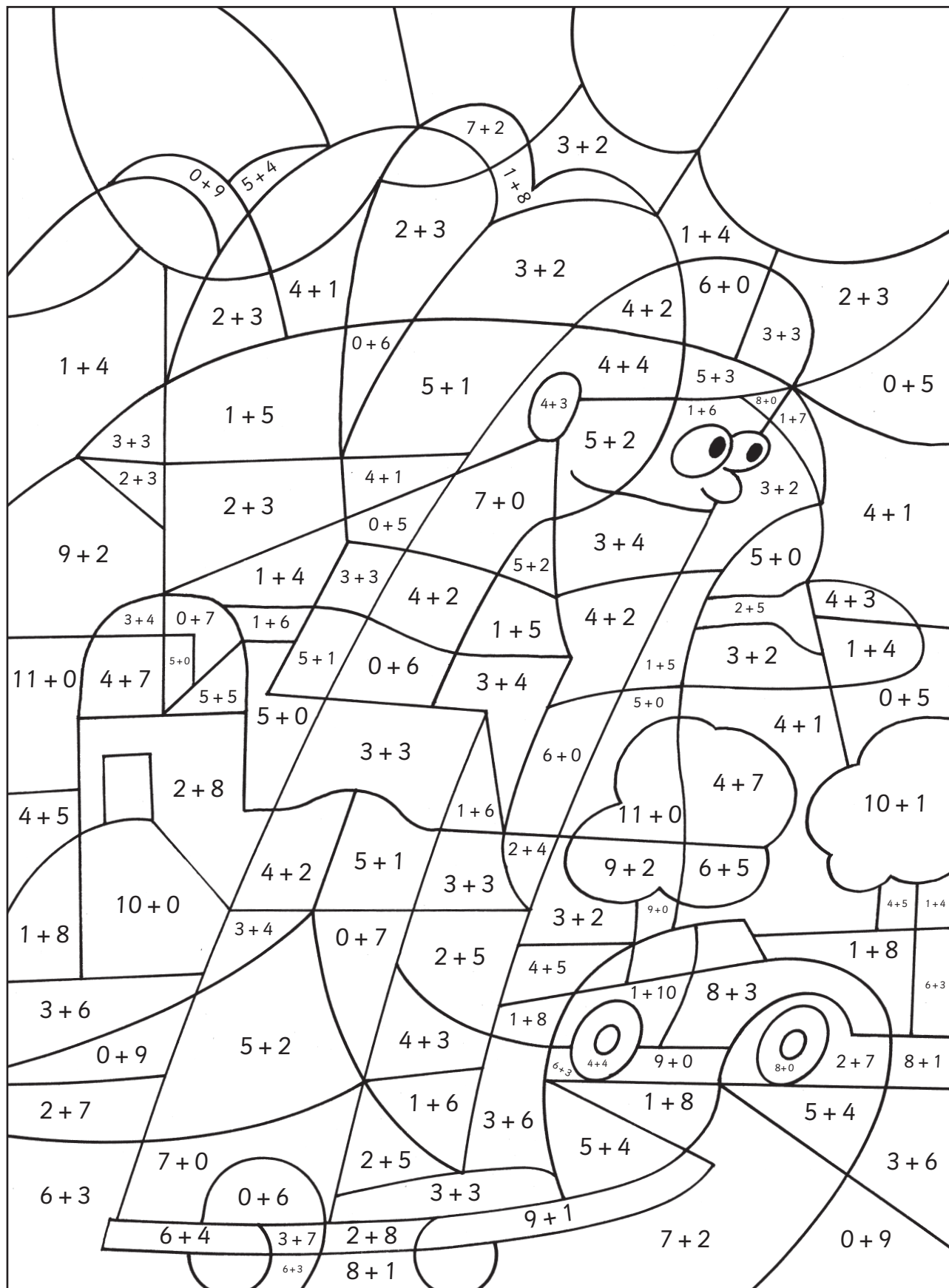
74



Farv plusstykker

75

5 = Blå 6 = Lilla 7 = Lys lilla 8 = Sort 9 = Grå 10 = Rød 11 = Grøn



Farv plusstykker

76

15 = Gul

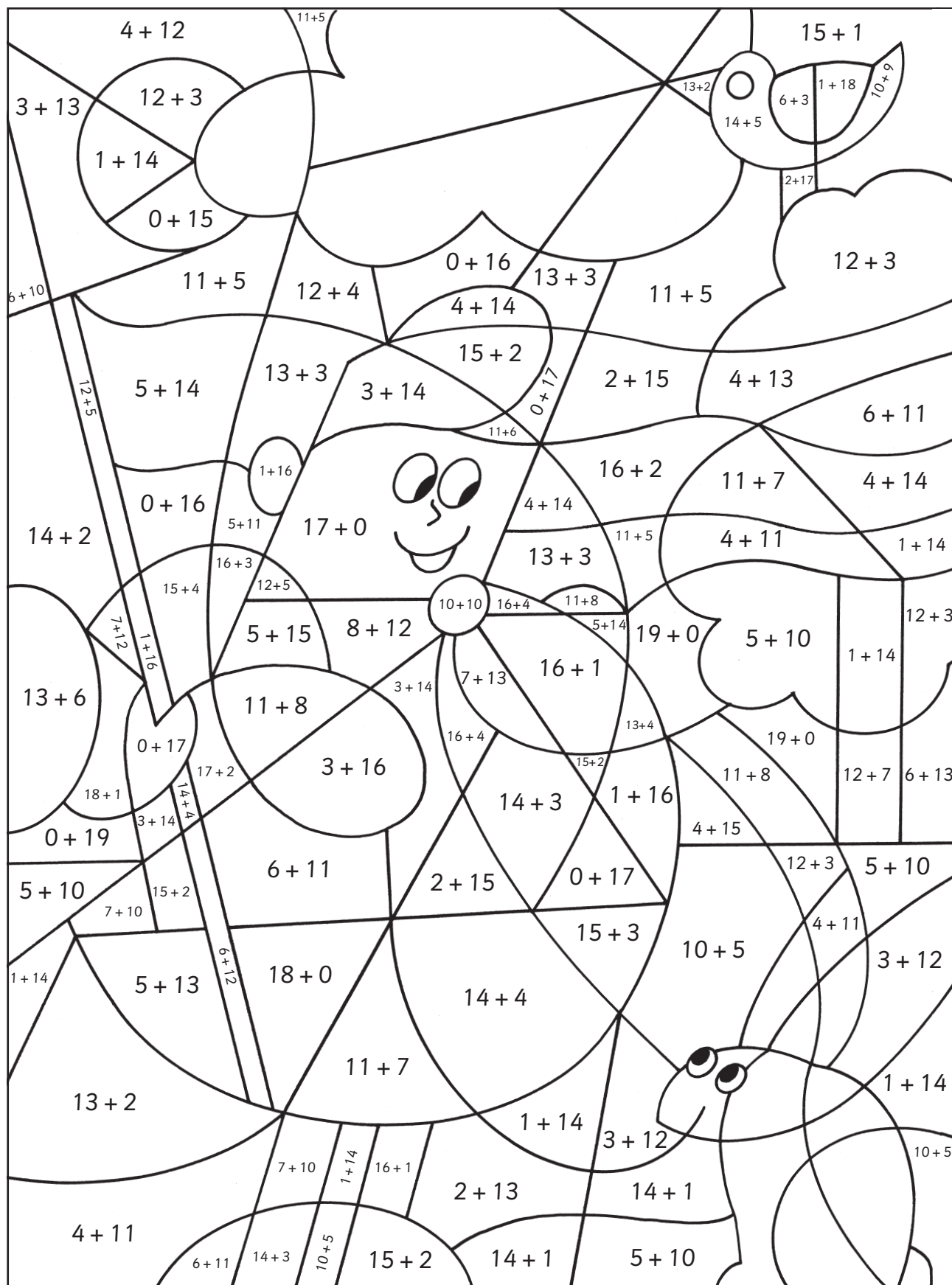
16 = Blå

17 = Lys grøn

18 = Grøn

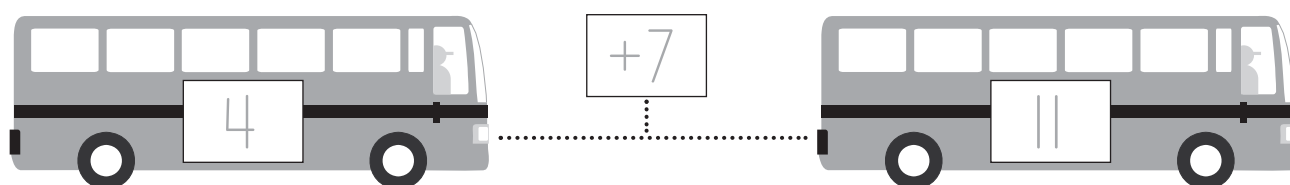
19 = Brun

20 = Rød



Læg sammen

77



$$\boxed{8} \quad \boxed{+4} \quad \boxed{}$$

$$\boxed{2} \quad \boxed{+7} \quad \boxed{}$$

$$\boxed{6} \quad \boxed{+3} \quad \boxed{}$$

$$\boxed{7} \quad \boxed{+7} \quad \boxed{}$$

$$\boxed{7} \quad \boxed{+5} \quad \boxed{}$$

$$\boxed{2} \quad \boxed{+8} \quad \boxed{}$$

$$\boxed{10} \quad \boxed{+4} \quad \boxed{}$$

$$\boxed{1} \quad \boxed{+10} \quad \boxed{}$$

$$\boxed{6} \quad \boxed{+6} \quad \boxed{}$$

$$\boxed{9} \quad \boxed{+2} \quad \boxed{}$$

$$\boxed{9} \quad \boxed{+5} \quad \boxed{}$$

$$\boxed{6} \quad \boxed{+7} \quad \boxed{}$$

$$\boxed{4} \quad \boxed{+9} \quad \boxed{}$$

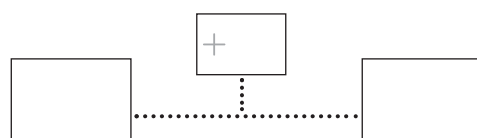
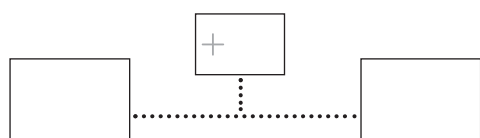
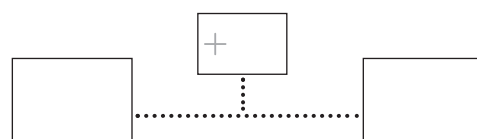
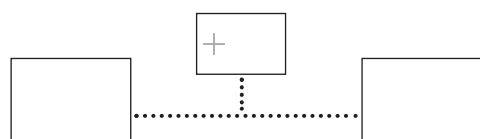
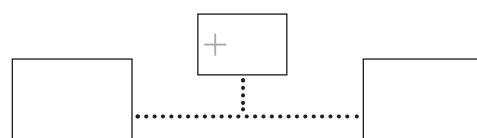
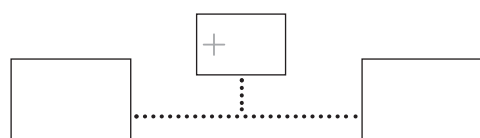
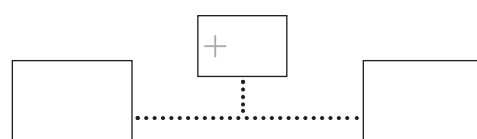
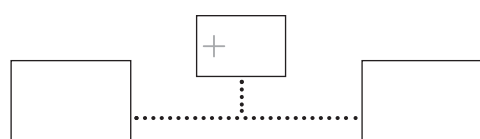
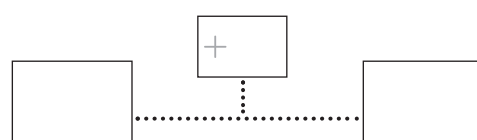
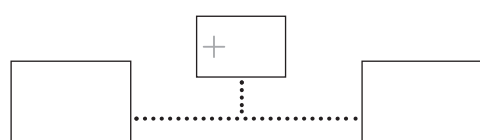
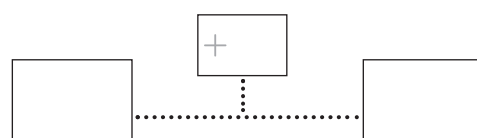
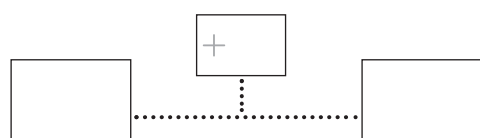
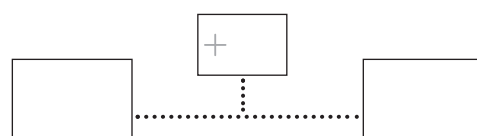
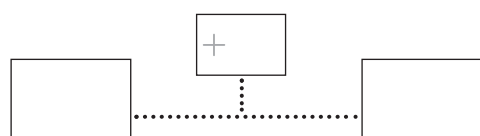
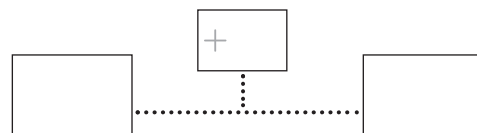
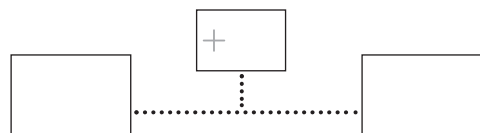
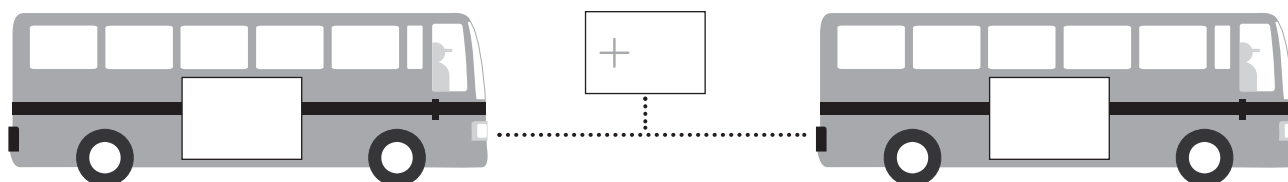
$$\boxed{5} \quad \boxed{+5} \quad \boxed{}$$

$$\boxed{3} \quad \boxed{+10} \quad \boxed{}$$

$$\boxed{7} \quad \boxed{+8} \quad \boxed{}$$

Læg sammen

78

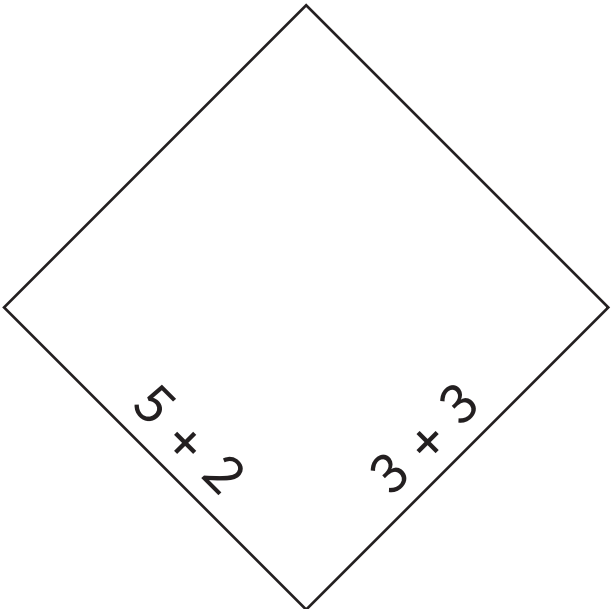
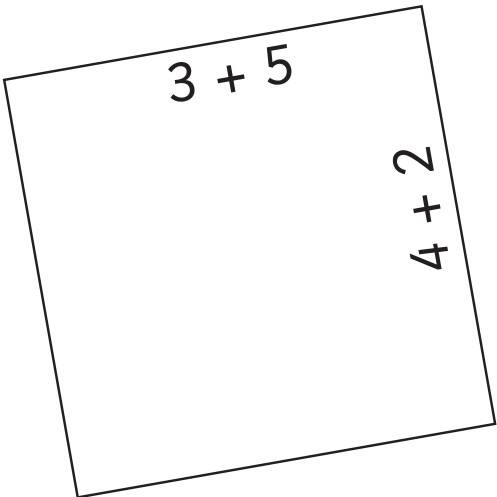
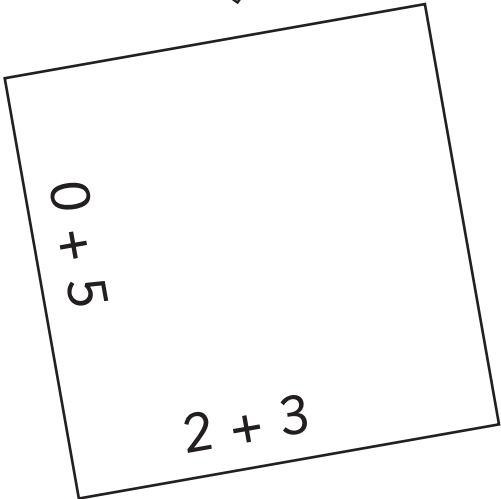
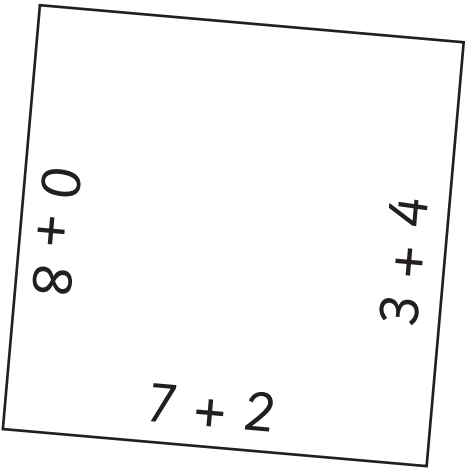
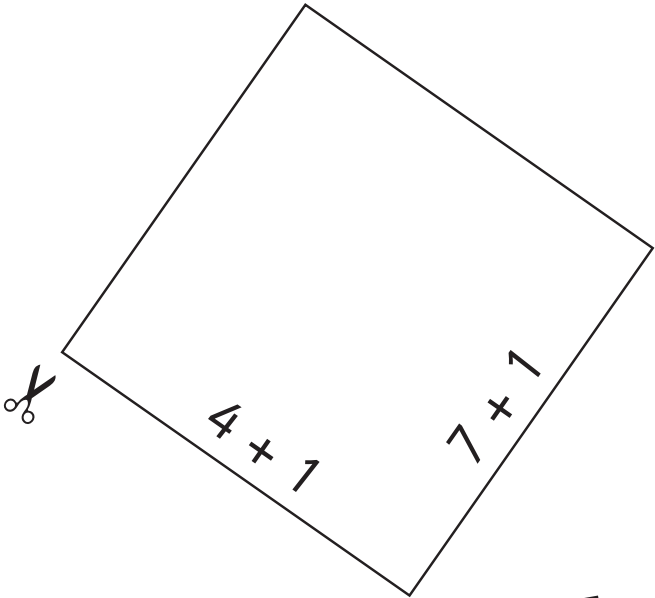
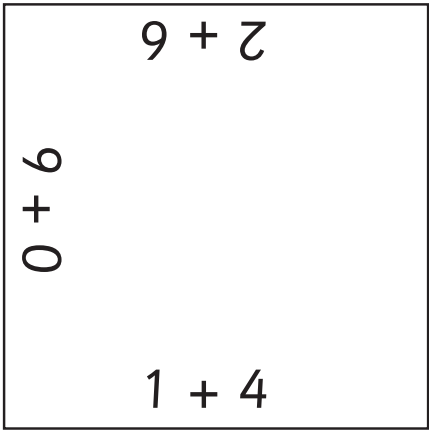


Puslespil med plus

79

Eksempel

$2 + 8$	$6 + 4$	$2 + 8$
$6 + 4$	$2 + 8$	$6 + 4$
$6 + 4$	$2 + 8$	$2 + 8$
$2 + 8$	$6 + 4$	$2 + 8$



Lav et puslespil

80



Læg sammen

81



$$3 + 3 = \underline{6} \quad \boxed{\checkmark}$$

$$1 + 2 = \underline{\quad} \quad \boxed{\quad}$$

$$4 + 6 = \underline{\quad} \quad \boxed{\quad}$$

$$7 + 3 = \underline{\quad} \quad \boxed{\quad}$$

$$9 + 0 = \underline{\quad} \quad \boxed{\quad}$$

$$6 + 2 = \underline{\quad} \quad \boxed{\quad}$$

$$8 + 1 = \underline{\quad} \quad \boxed{\quad}$$

$$5 + 4 = \underline{\quad} \quad \boxed{\quad}$$

$$4 + 4 = \underline{\quad} \quad \boxed{\quad}$$

$$7 + 2 = \underline{\quad} \quad \boxed{\quad}$$

$$6 + 3 = \underline{\quad} \quad \boxed{\quad}$$

$$10 + 0 = \underline{\quad} \quad \boxed{\quad}$$

$$2 + 7 = \underline{\quad} \quad \boxed{\quad}$$



$$8 + 6 = \underline{\quad} \quad \boxed{\quad}$$

$$3 + 7 = \underline{\quad} \quad \boxed{\quad}$$

$$1 + 9 = \underline{\quad} \quad \boxed{\quad}$$

$$5 + 5 = \underline{\quad} \quad \boxed{\quad}$$

$$4 + 8 = \underline{\quad} \quad \boxed{\quad}$$

$$9 + 5 = \underline{\quad} \quad \boxed{\quad}$$

$$6 + 7 = \underline{\quad} \quad \boxed{\quad}$$

$$8 + 8 = \underline{\quad} \quad \boxed{\quad}$$

$$10 + 5 = \underline{\quad} \quad \boxed{\quad}$$

$$7 + 5 = \underline{\quad} \quad \boxed{\quad}$$

$$8 + 3 = \underline{\quad} \quad \boxed{\quad}$$

$$7 + 7 = \underline{\quad} \quad \boxed{\quad}$$

$$3 + 6 = \underline{\quad} \quad \boxed{\quad}$$

Lille plustabel

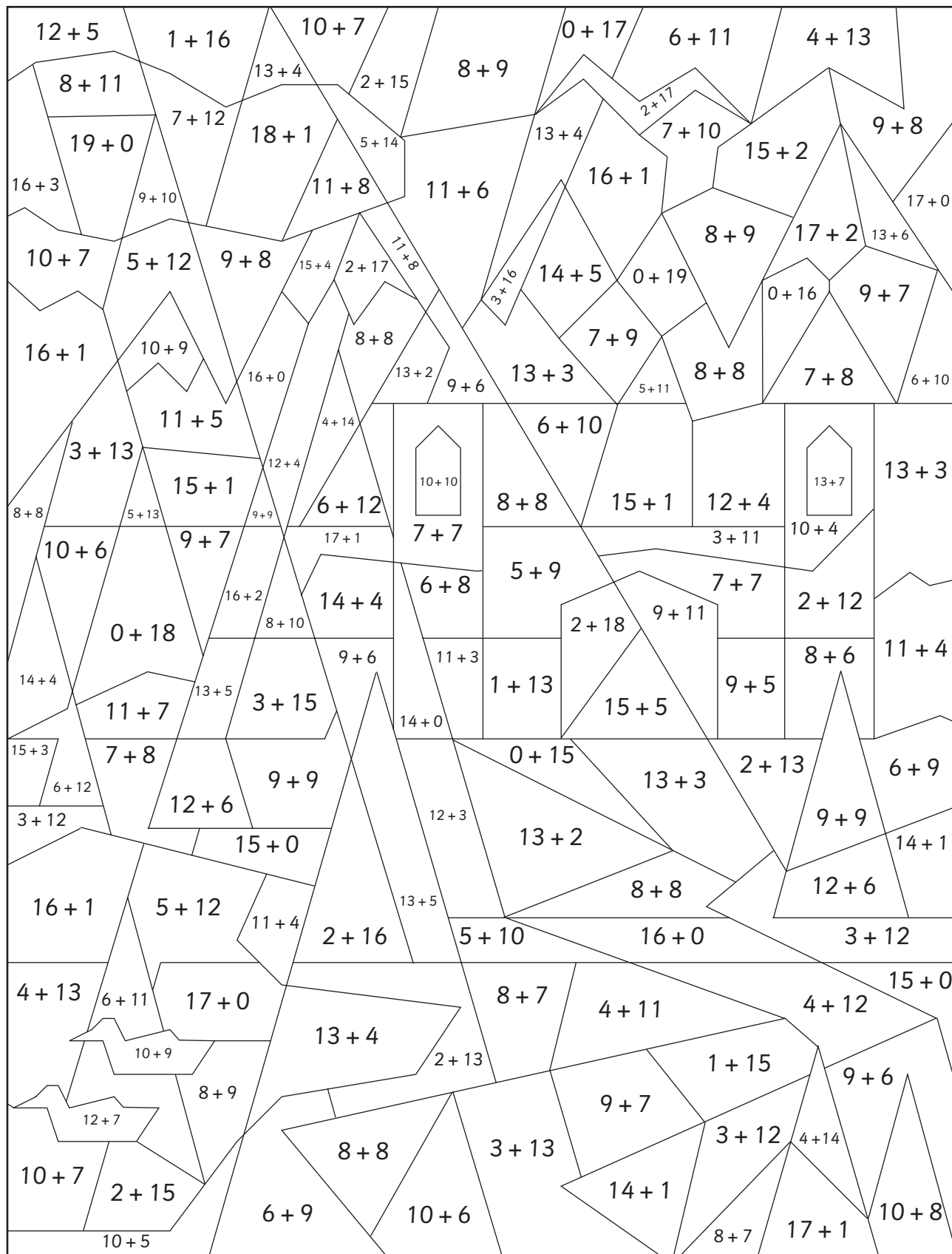
82

+	0	1	2	3	4	5	6	7	8	9	10
0	0	1	2								
1											
2			4								
3											
4											
5				8							
6											
7											
8											
9											
10											

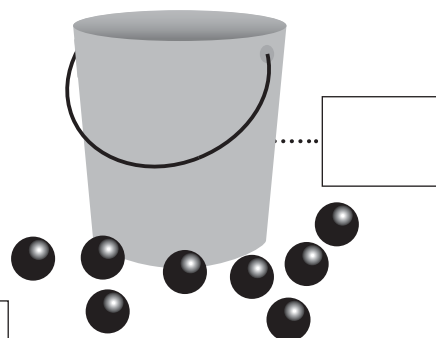
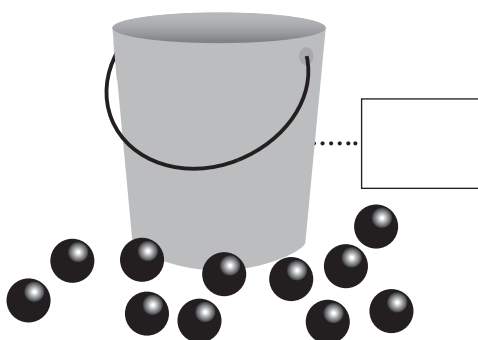
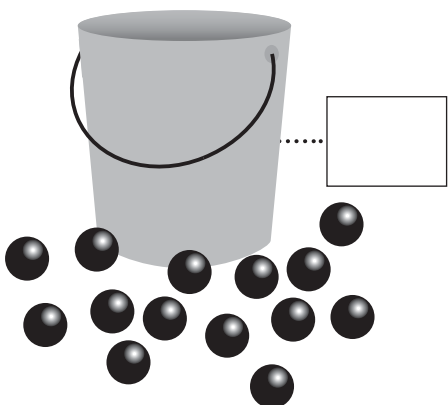
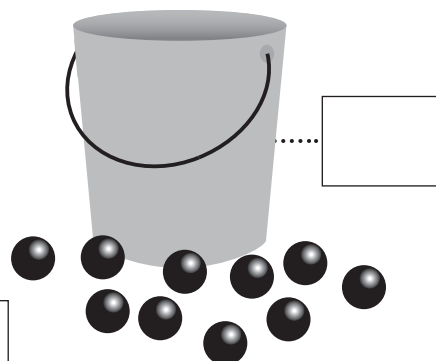
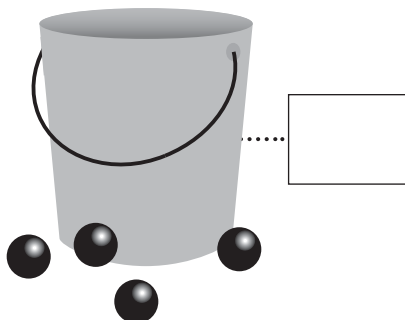
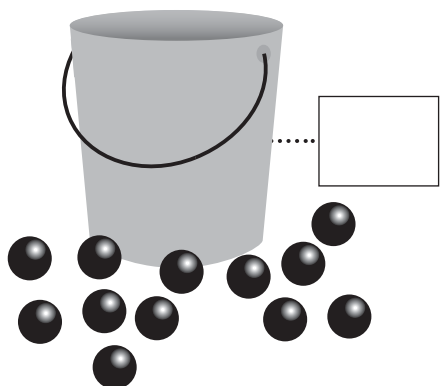
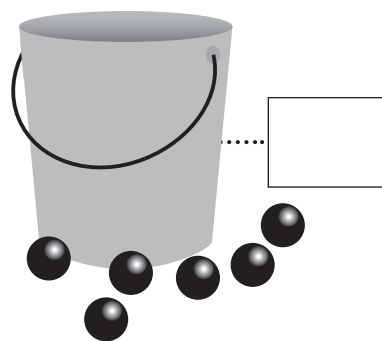
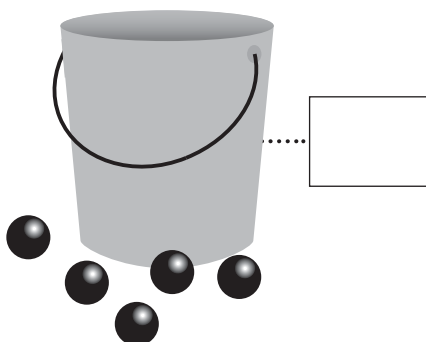
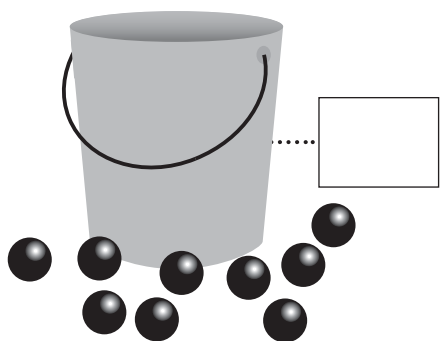
Farv plusstykker

83

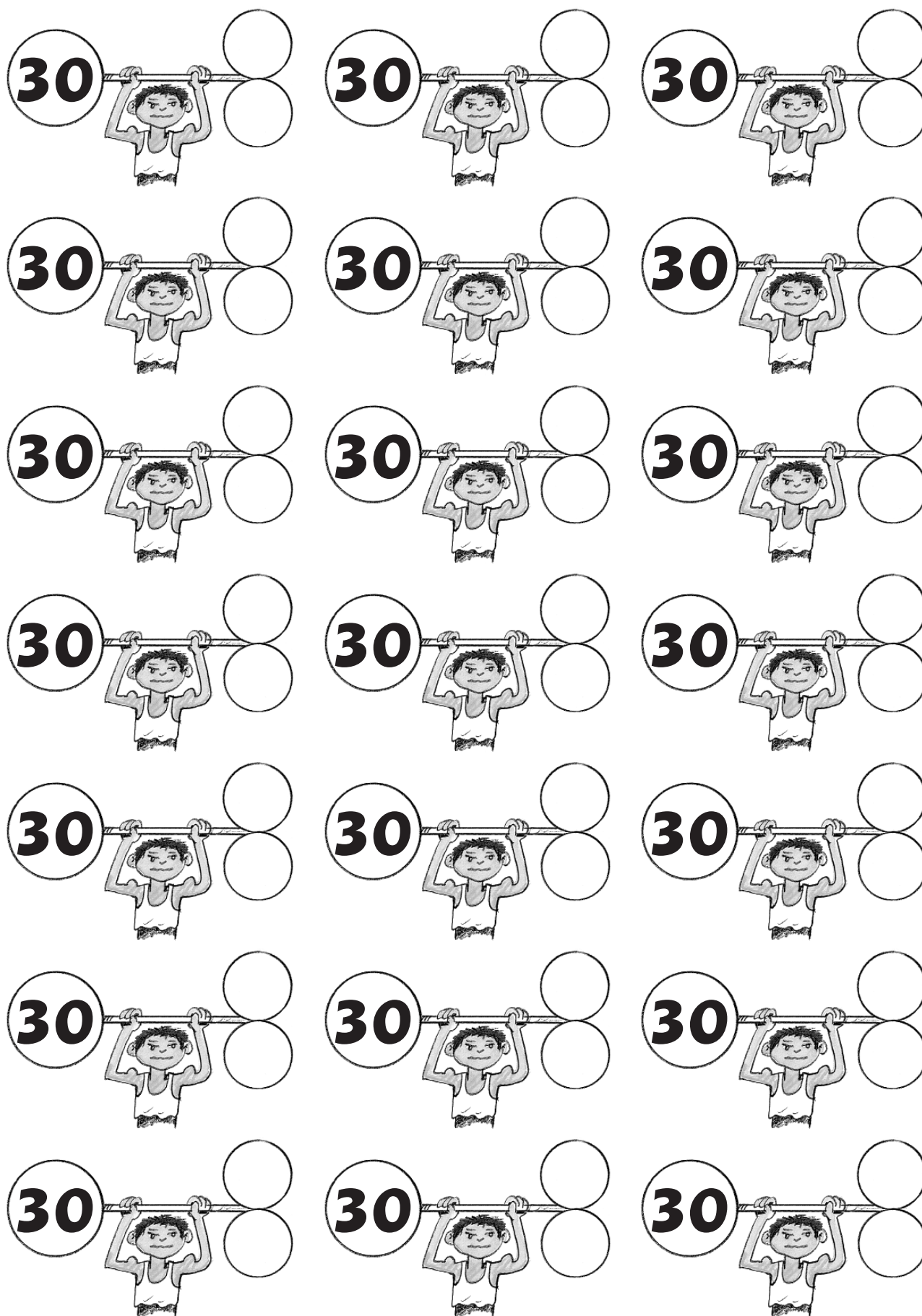
14 = Rød 15 = Gul 16 = Grå 17 = Blå 18 = Grøn 19 = Hvid 20 = Sort



Hvor mange bolde er der?
Der skal være 20 i alt.

84

Hvordan kan du få 30?

85

Pointtavle

86

9	
1	8
4	5
6	3
2	7

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Pointtavle

87

[illegible][illegible][illegible][illegible]

Store plustabel

88

+	0	1	2	3	4	5	6	7	8	9	10
0	0	1	2								
1											
2			4								
3											
4											
5				8							
6											
7											
8											
9											
10											

Udfyld skemaet

89

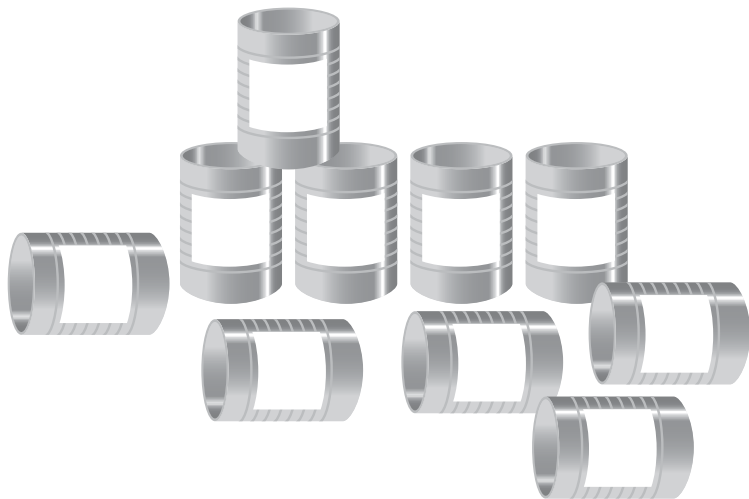
+	4	0	8	2	3	7	10	9	5	1	6
9	13	9									
3											
1											
5											
8											
4											
10											
2											
6											
0											
7											

Point i alt

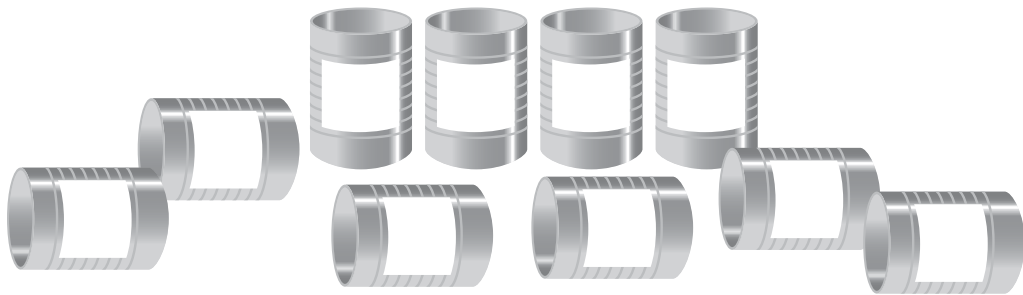
90



=

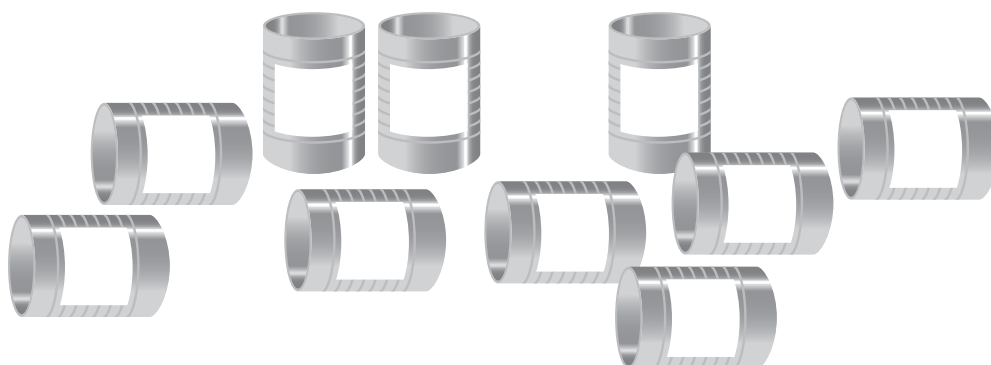


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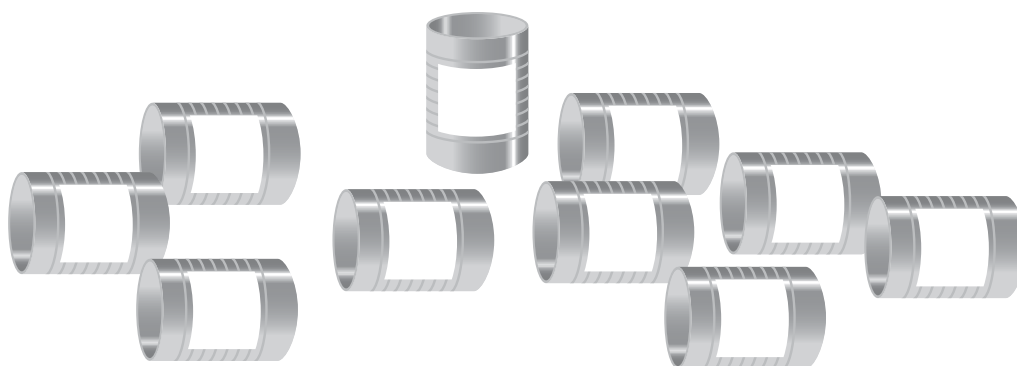


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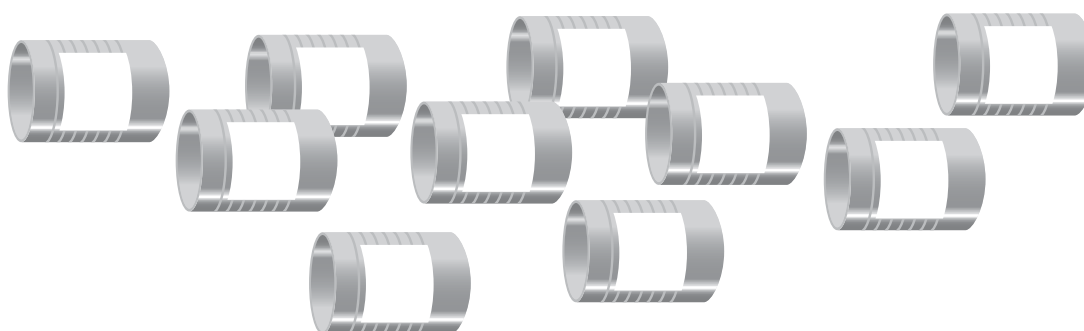
Point i alt

91

=



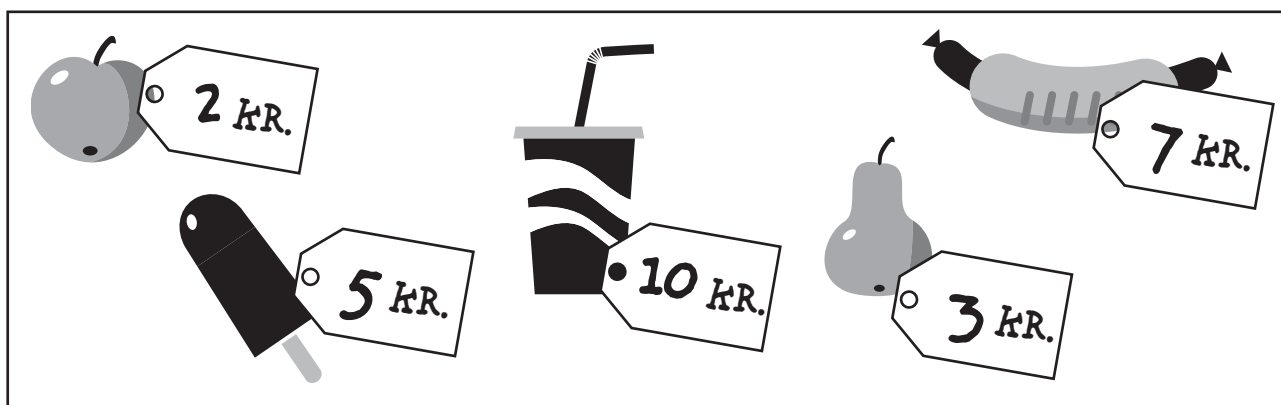
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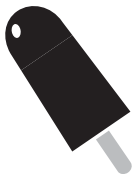
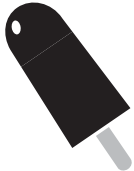


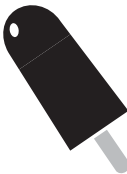
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Hvad koster det?

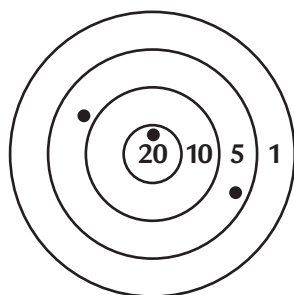
92



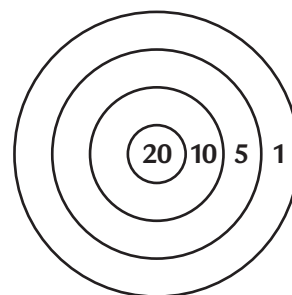
Køb	I alt
3 	6 kr.
2 	kr.
2 	kr.
3 	kr.
2 	kr.
3 	kr.

Køb	I alt
4 	kr.
7 	kr.
5 	kr.
10 	kr.
3 	kr.
3 	kr.

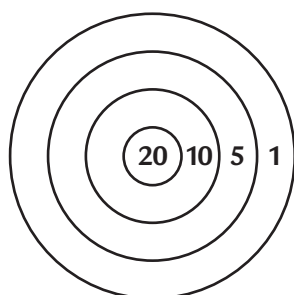
Pilespil

93


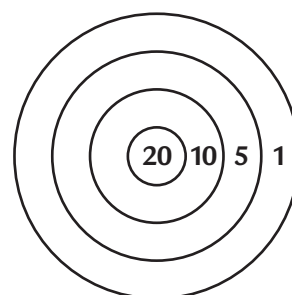
$$5 + 5 + 20 = 30$$



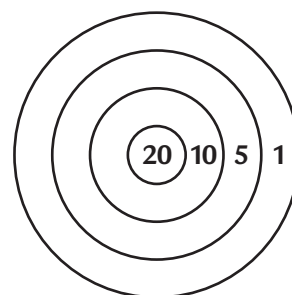
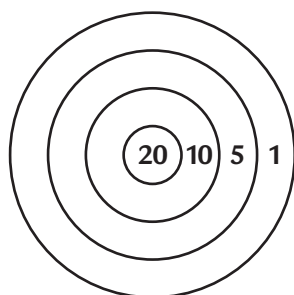
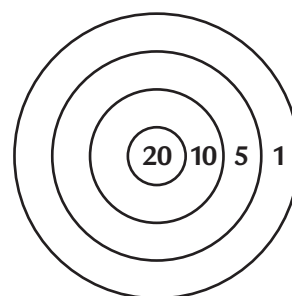
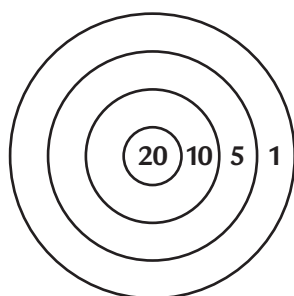
$$= 40$$



$$= 35$$

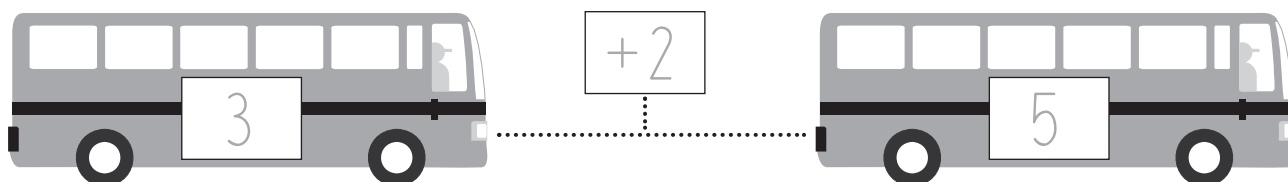


$$= 25$$



Hvor mange før og efter?

94



$$\boxed{10} \quad \boxed{+6} \quad \boxed{}$$

$$\boxed{} \quad \boxed{+7} \quad \boxed{19}$$

$$\boxed{8} \quad \boxed{+} \quad \boxed{15}$$

$$\boxed{11} \quad \boxed{+8} \quad \boxed{}$$

$$\boxed{} \quad \boxed{+9} \quad \boxed{20}$$

$$\boxed{8} \quad \boxed{+} \quad \boxed{16}$$

$$\boxed{17} \quad \boxed{+2} \quad \boxed{}$$

$$\boxed{} \quad \boxed{+9} \quad \boxed{15}$$

$$\boxed{13} \quad \boxed{+} \quad \boxed{19}$$

$$\boxed{} \quad \boxed{+} \quad \boxed{}$$

$$\boxed{} \quad \boxed{+5} \quad \boxed{18}$$

$$\boxed{} \quad \boxed{+} \quad \boxed{}$$

$$\boxed{6} \quad \boxed{+11} \quad \boxed{}$$

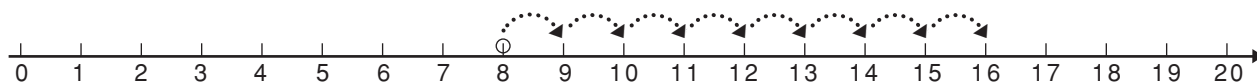
$$\boxed{} \quad \boxed{+} \quad \boxed{}$$

$$\boxed{12} \quad \boxed{+} \quad \boxed{14}$$

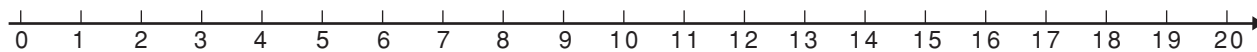
$$\boxed{} \quad \boxed{+} \quad \boxed{}$$

Læg sammen på tallinjen

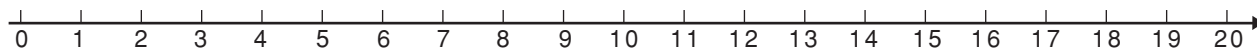
95



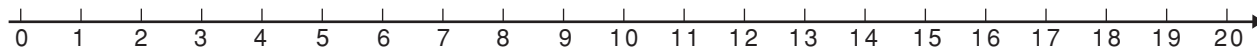
$$\underline{8} + \underline{8} = \underline{16}$$



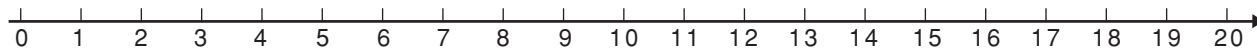
$$\underline{10} + \underline{5} = \underline{\quad}$$



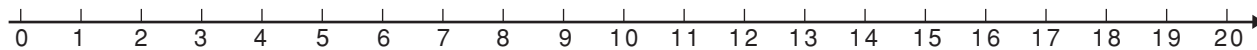
$$\underline{4} + \underline{13} = \underline{\quad}$$



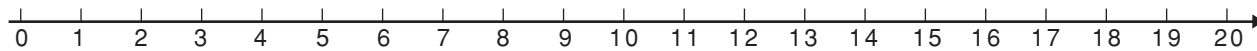
$$\underline{9} + \underline{11} = \underline{\quad}$$



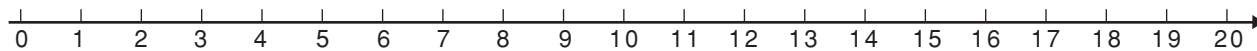
$$\underline{3} + \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{8} = \underline{\quad}$$



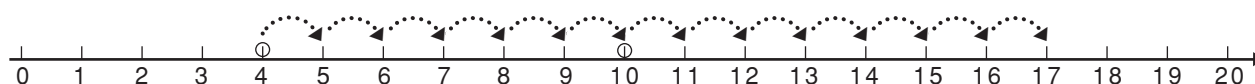
$$\underline{\quad} + \underline{\quad} = \underline{18}$$



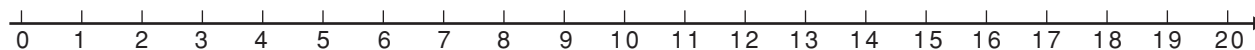
$$\underline{\quad} + \underline{\quad} = \underline{12}$$

Læg sammen på tallinjen

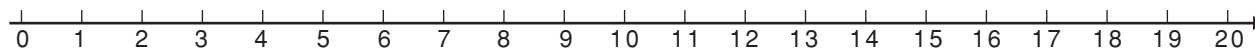
96



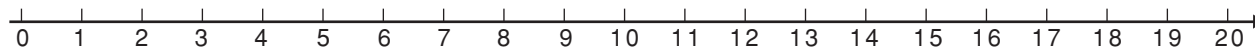
$$\underline{4} + \underline{6} + \underline{7} = \underline{17}$$



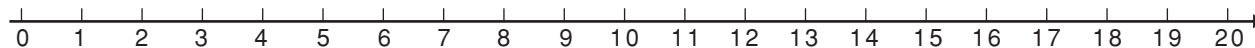
$$\underline{10} + \underline{3} + \underline{5} = \underline{\quad}$$



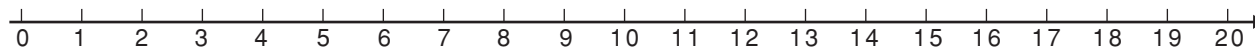
$$\underline{2} + \underline{7} + \underline{\quad} = \underline{\quad}$$



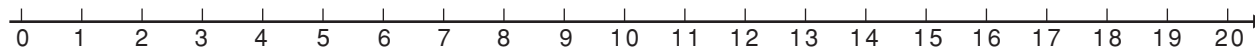
$$\underline{5} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$



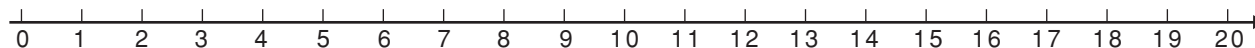
$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$



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



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



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

Læg sammen i taltavlen

97

20	21	22	23	24	25	26	27	28	29
10	11	12	13	14	15	16	17	18	19
0	1	2	3	4	5	6	7	8	9

$$10 + 4 = 14$$

$$16 + 5 = \underline{\quad}$$

$$7 + 11 = \underline{\quad}$$

$$9 + 10 = \underline{\quad}$$

$$17 + 3 = \underline{\quad}$$

$$11 + 10 = \underline{\quad}$$

$$3 + 7 + 6 = \underline{\quad}$$

$$5 + 10 + 8 = \underline{\quad}$$

$$11 + 4 + 11 = \underline{\quad}$$

20	21	22	23	24	25	26	27	28	29
10	11	12	13	14	15	16	17	18	19
0	1	2	3	4	5	6	7	8	9

20	21	22	23	24	25	26	27	28	29
10	11	12	13	14	15	16	17	18	19
0	1	2	3	4	5	6	7	8	9

20	21	22	23	24	25	26	27	28	29
10	11	12	13	14	15	16	17	18	19
0	1	2	3	4	5	6	7	8	9

20	21	22	23	24	25	26	27	28	29
10	11	12	13	14	15	16	17	18	19
0	1	2	3	4	5	6	7	8	9

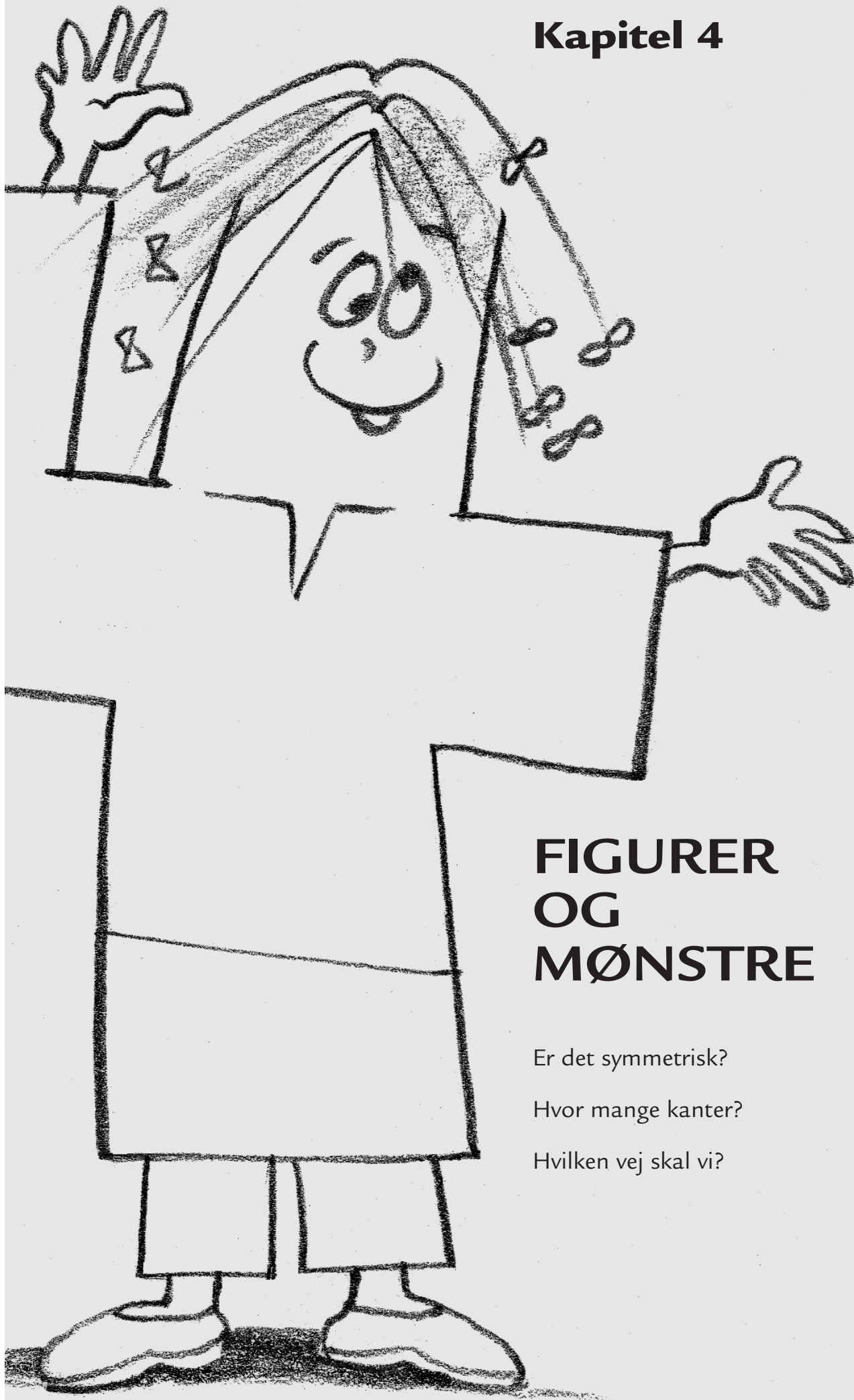
20	21	22	23	24	25	26	27	28	29
10	11	12	13	14	15	16	17	18	19
0	1	2	3	4	5	6	7	8	9

20	21	22	23	24	25	26	27	28	29
10	11	12	13	14	15	16	17	18	19
0	1	2	3	4	5	6	7	8	9

20	21	22	23	24	25	26	27	28	29
10	11	12	13	14	15	16	17	18	19
0	1	2	3	4	5	6	7	8	9

20	21	22	23	24	25	26	27	28	29
10	11	12	13	14	15	16	17	18	19
0	1	2	3	4	5	6	7	8	9

Kapitel 4



FIGURER OG MØNSTRE

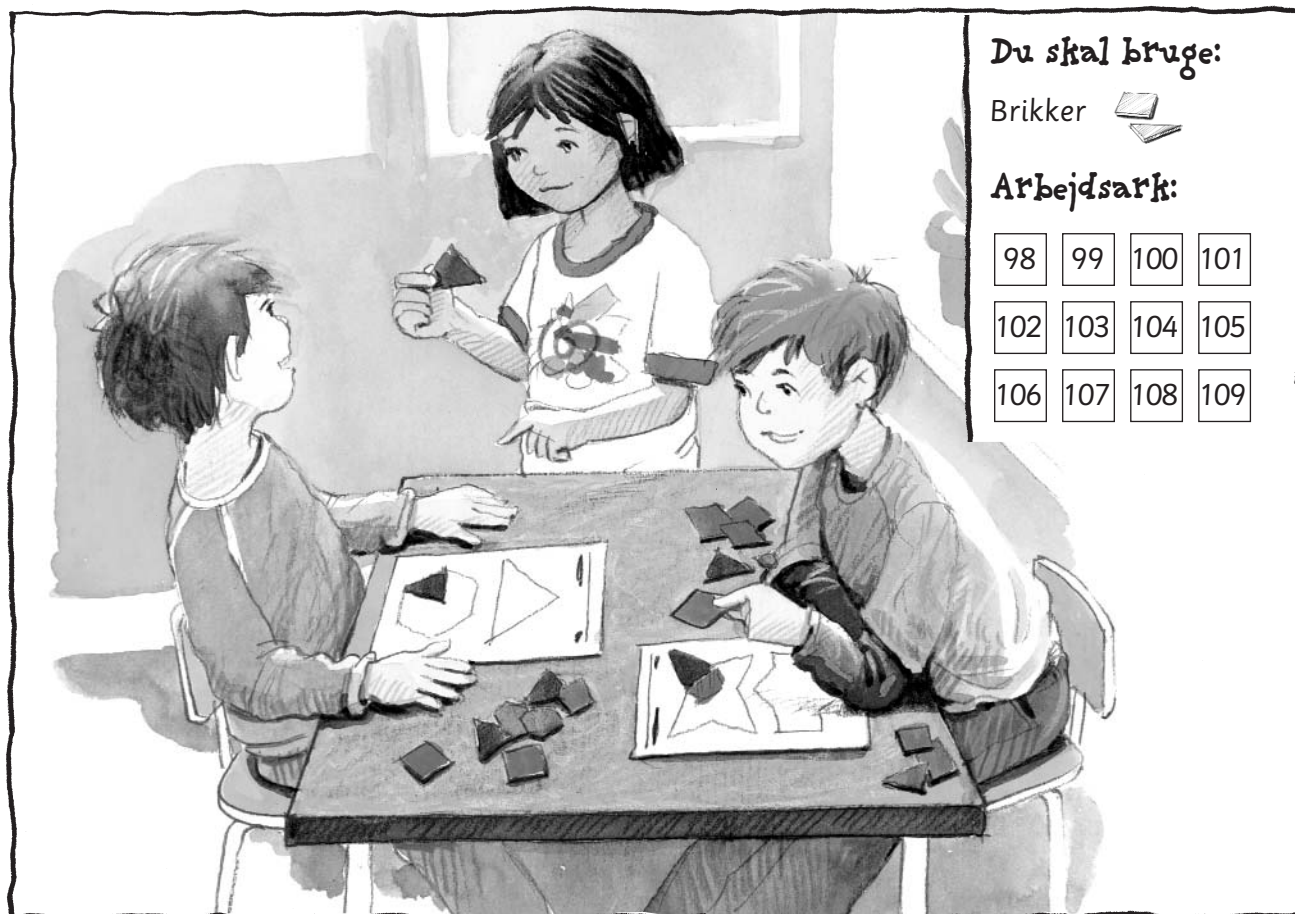
Er det symmetrisk?

Hvor mange kanter?

Hvilken vej skal vi?



1. BRIKKER



Du skal bruge:

Brikker

Arbejdsark:

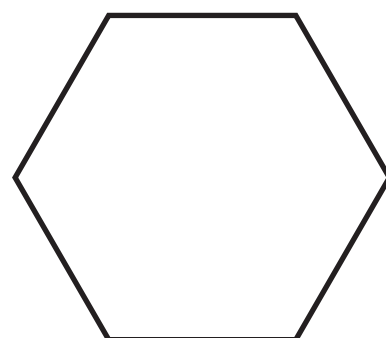
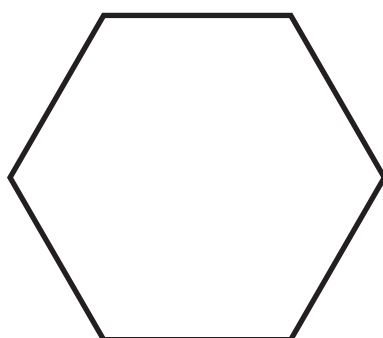
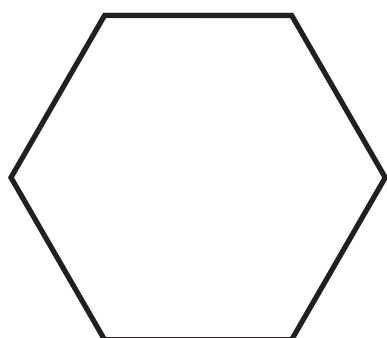
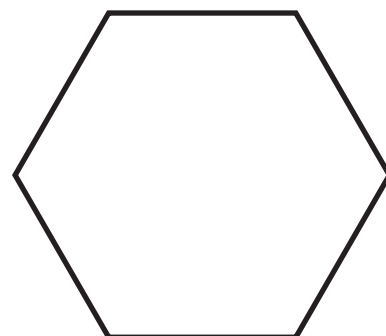
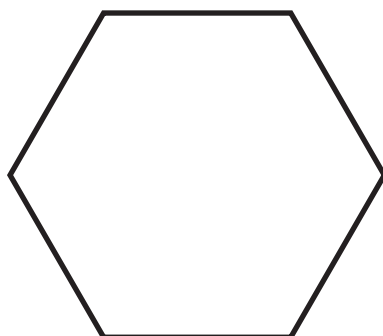
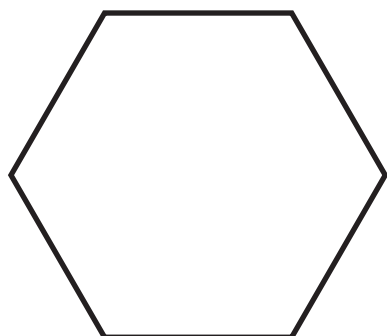
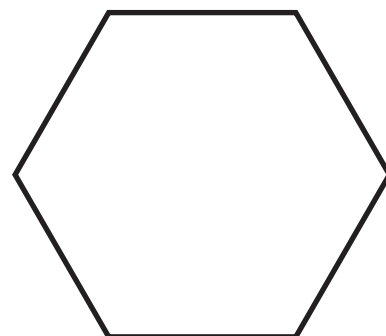
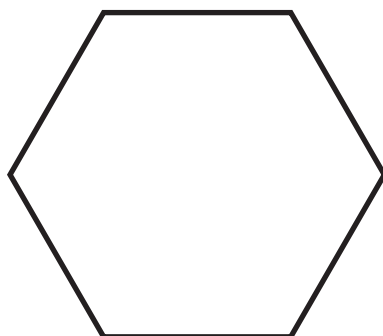
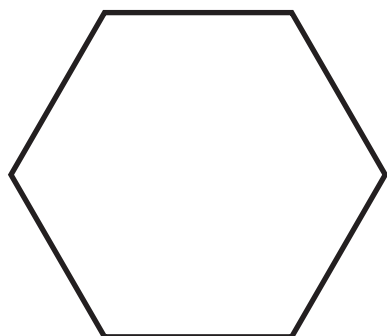
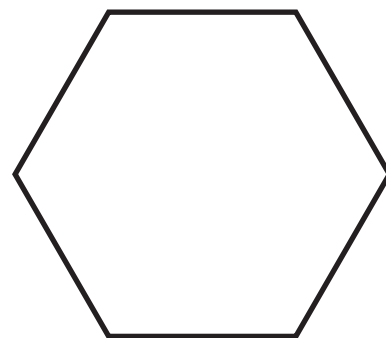
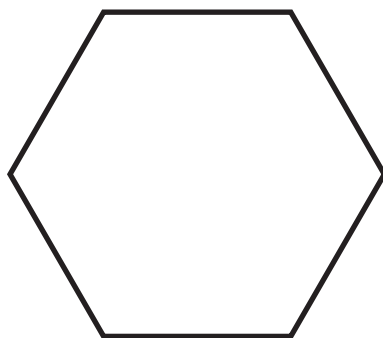
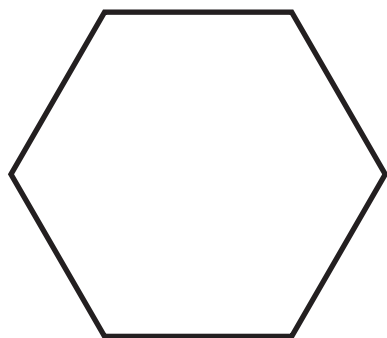
98	99	100	101
102	103	104	105
106	107	108	109

Dæk figurer med brikker



1. Brikker

98



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NAVN

KLASSE



1. Brikker

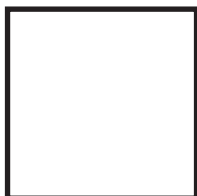
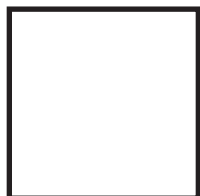
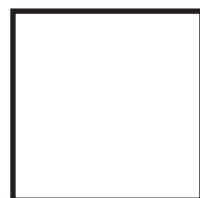
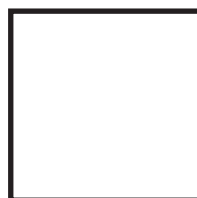
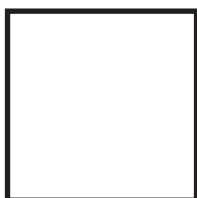
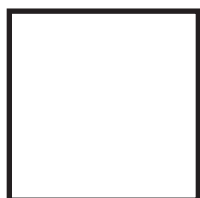
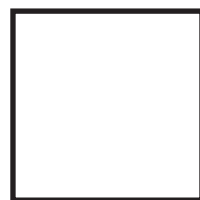
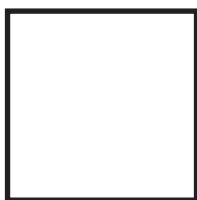
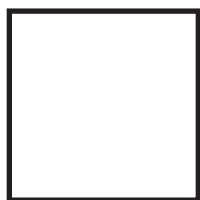
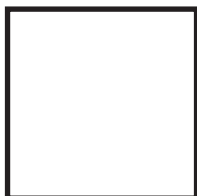
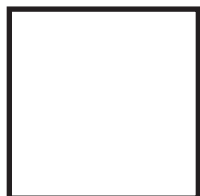
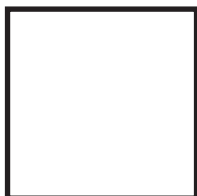
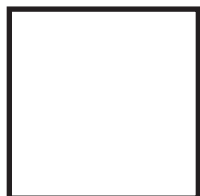
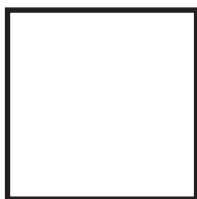
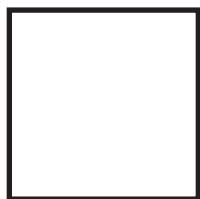
99





1. Brikker

100



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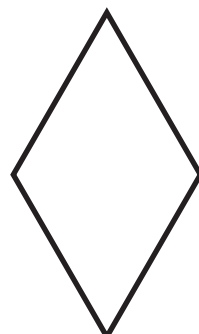
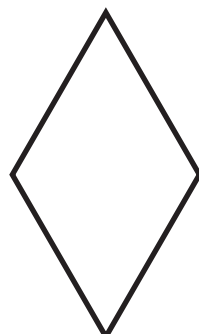
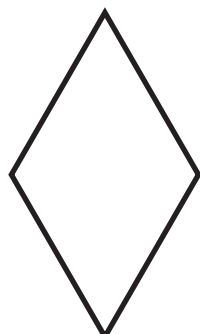
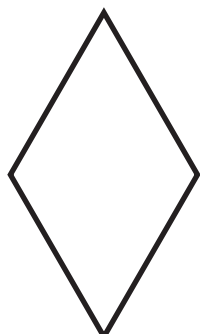
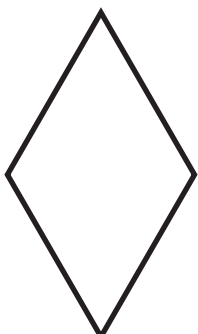
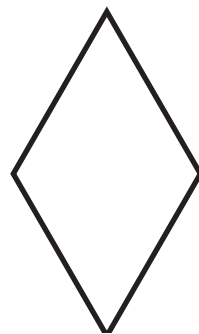
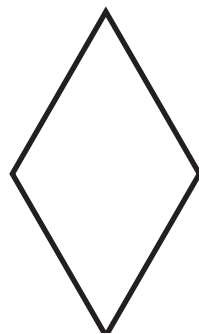
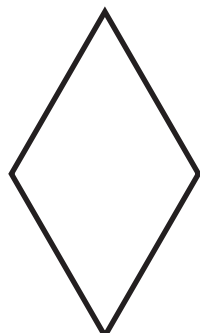
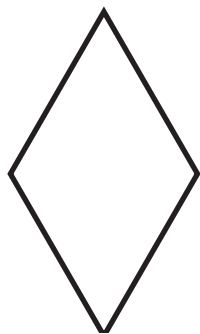
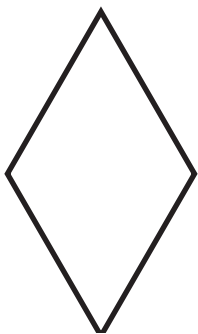
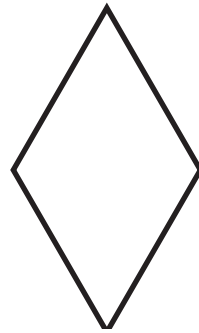
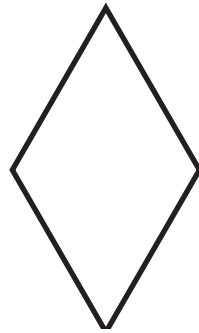
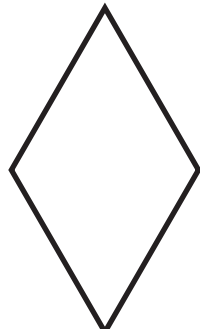
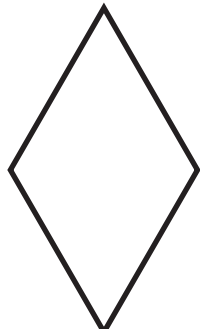
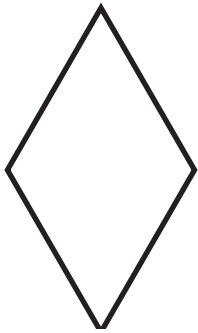
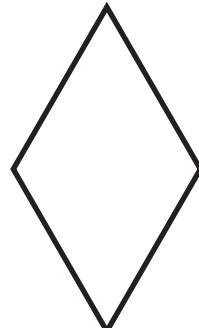
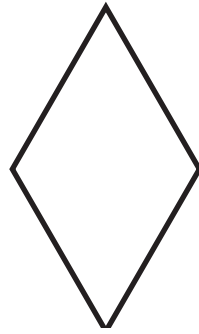
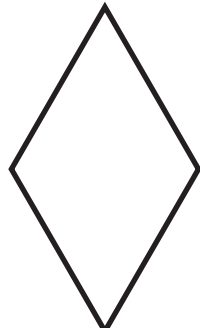
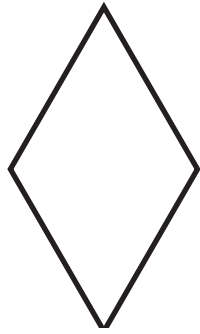
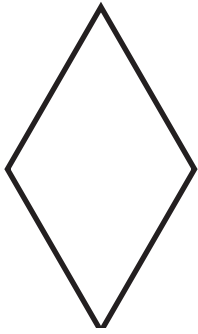
NAVN

KLASSE



1. Brikker

101





1. Brikker

102

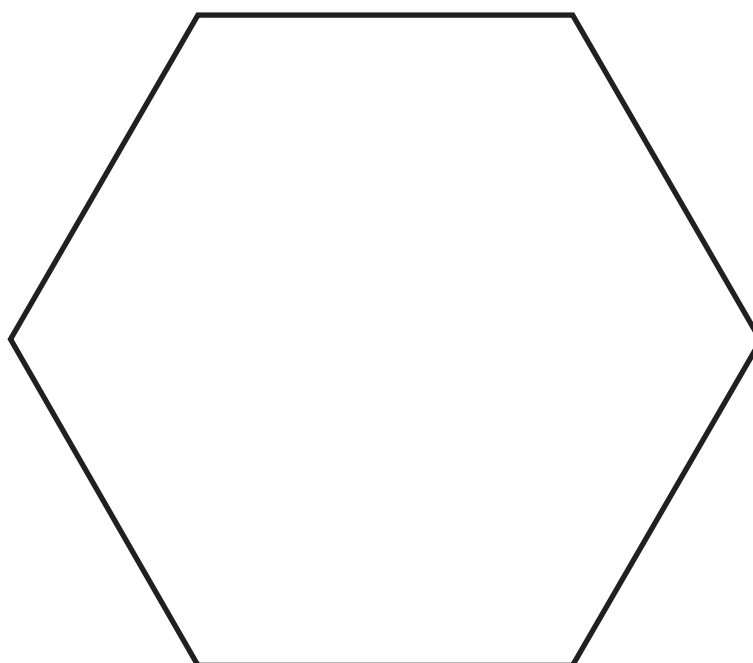
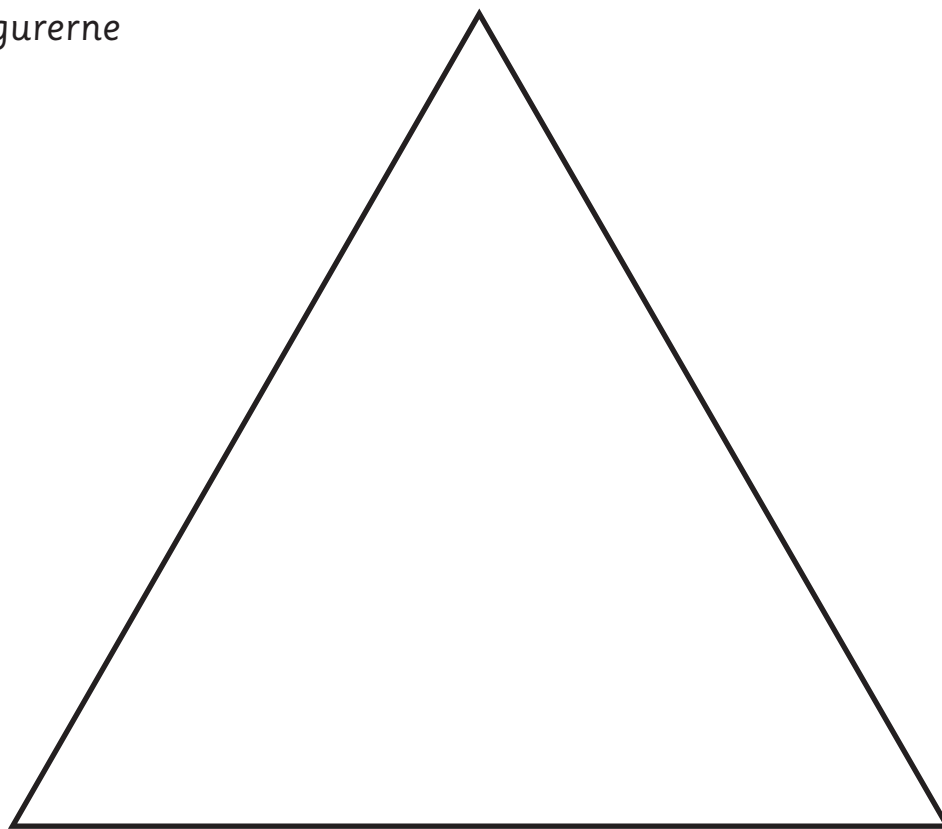




1. Brikker

103

Dæk figurene

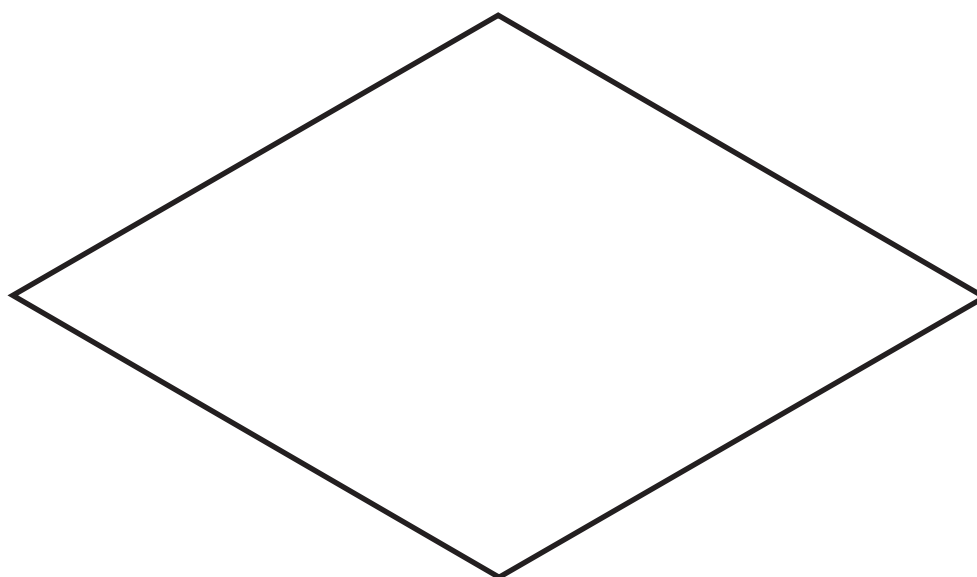
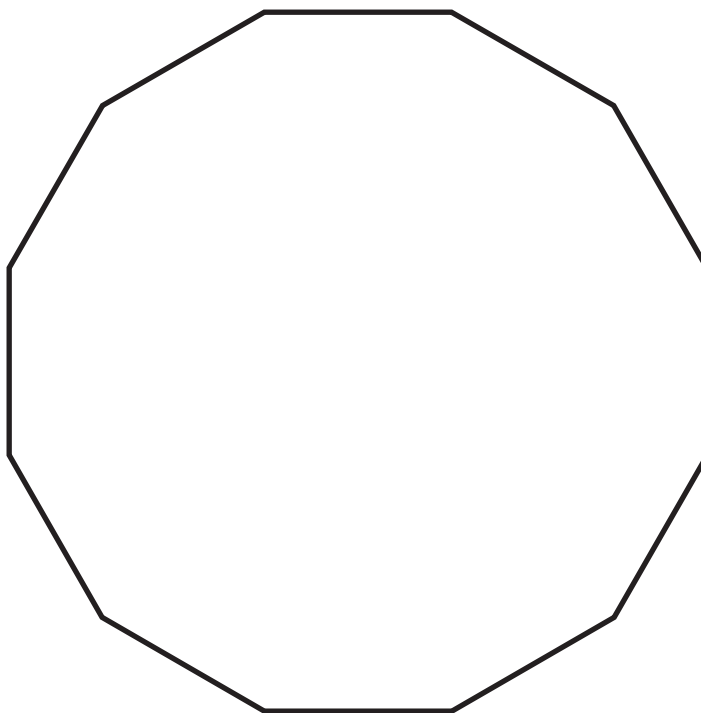




1. Brikker

104

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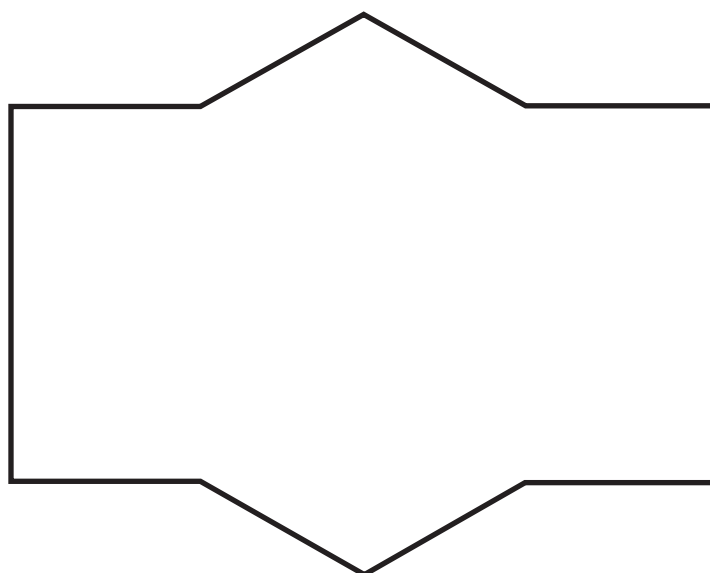
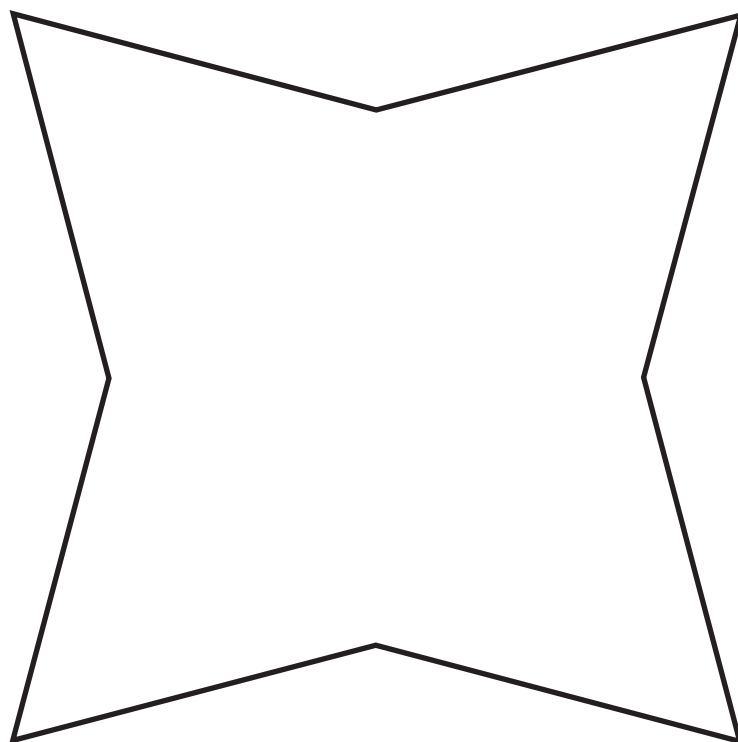




1. Brikker

105

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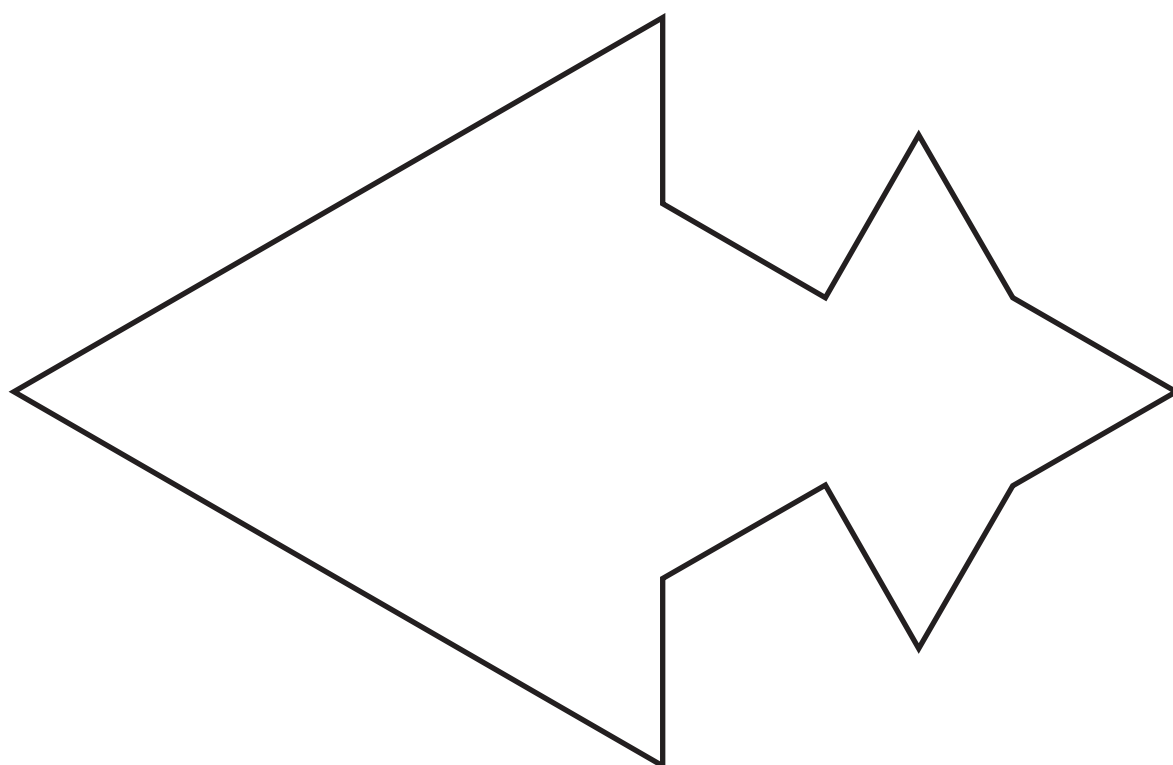
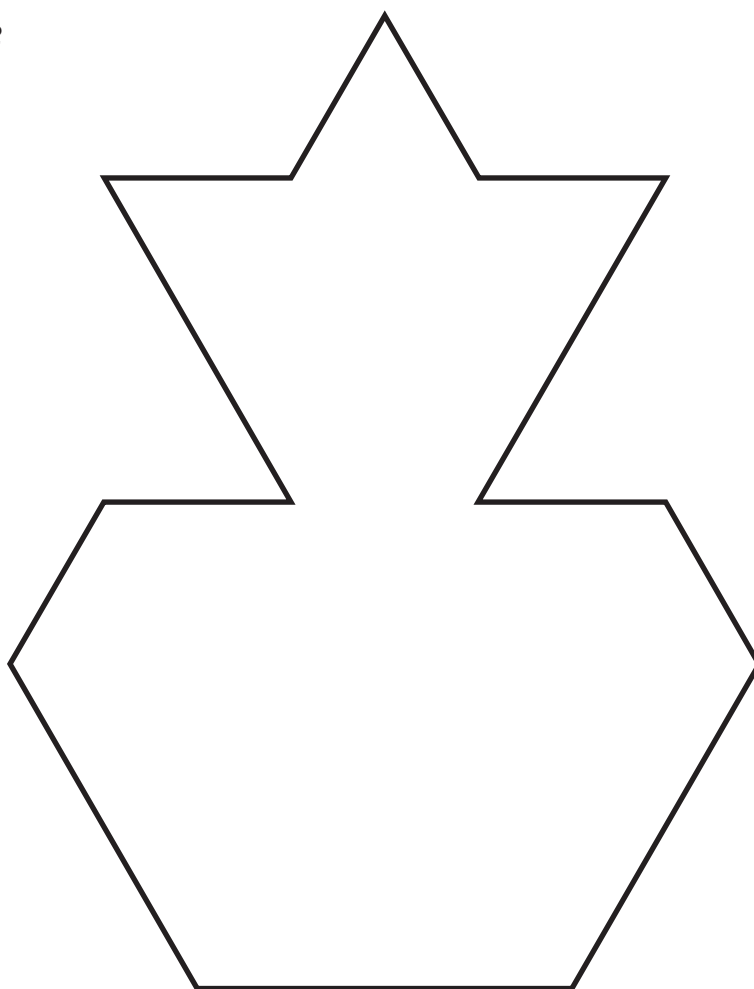




1. Brikker

106

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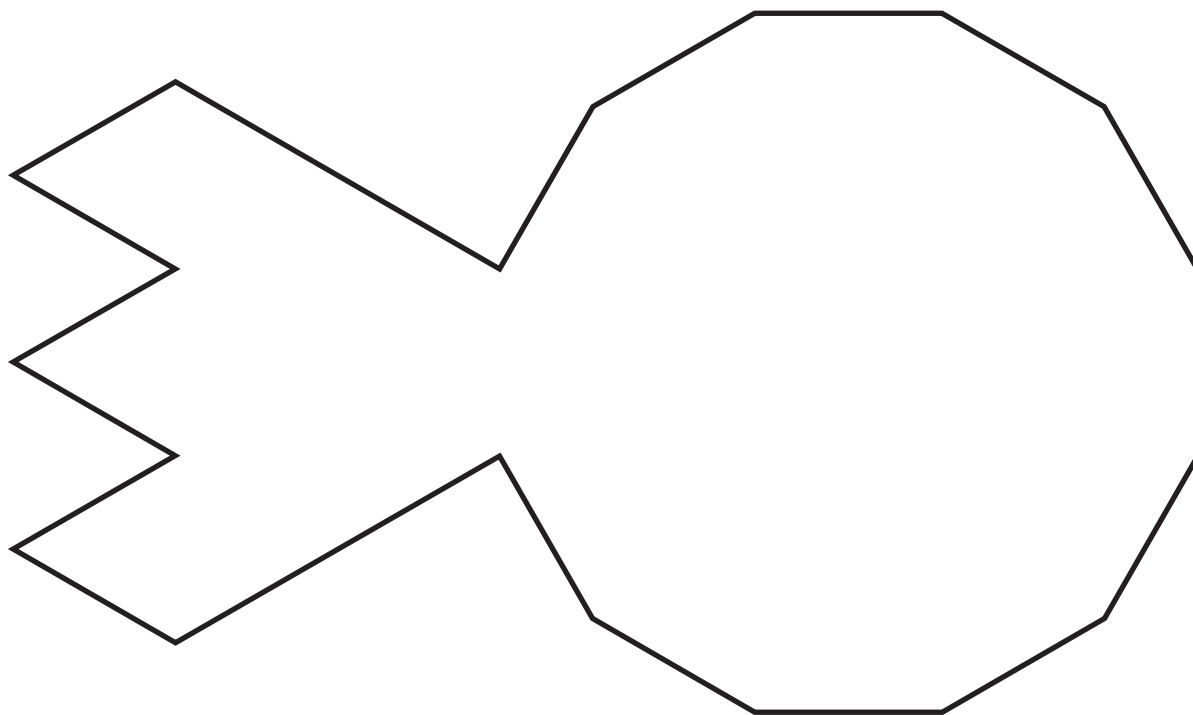




1. Brikker

107

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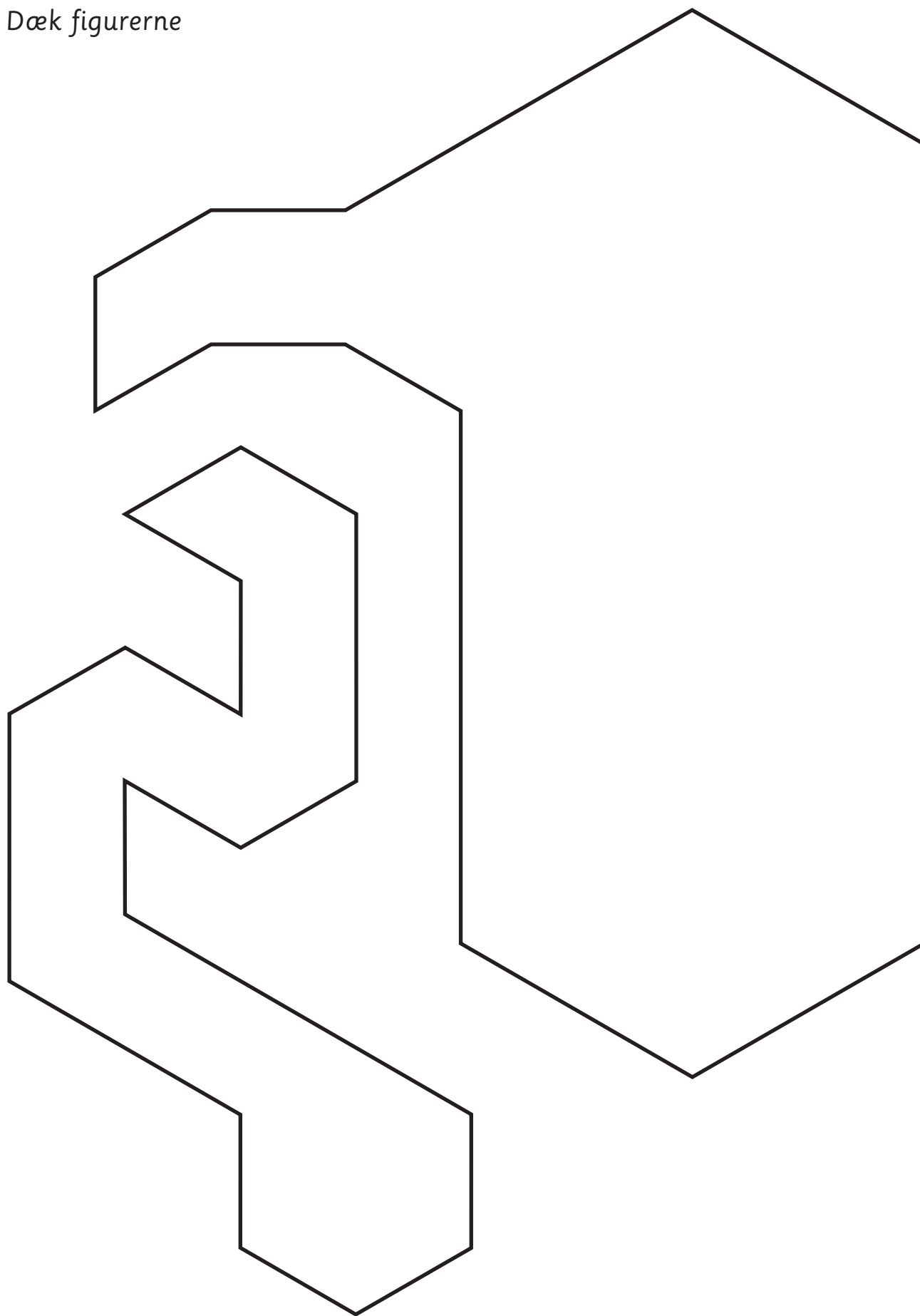




1. Brikker

108

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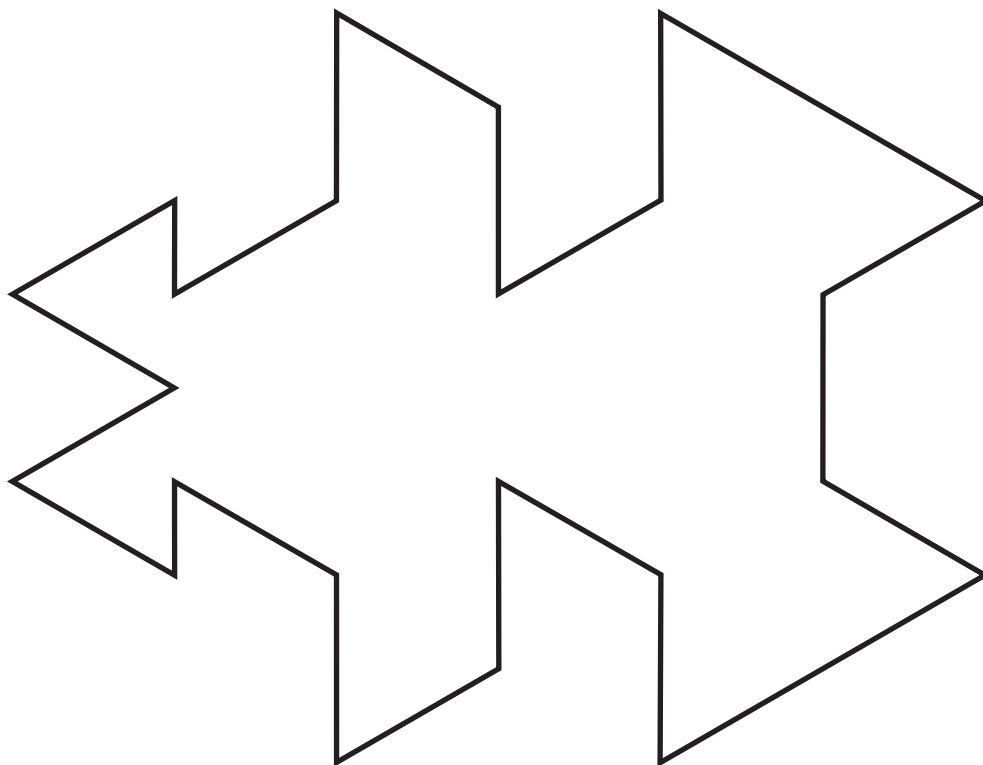
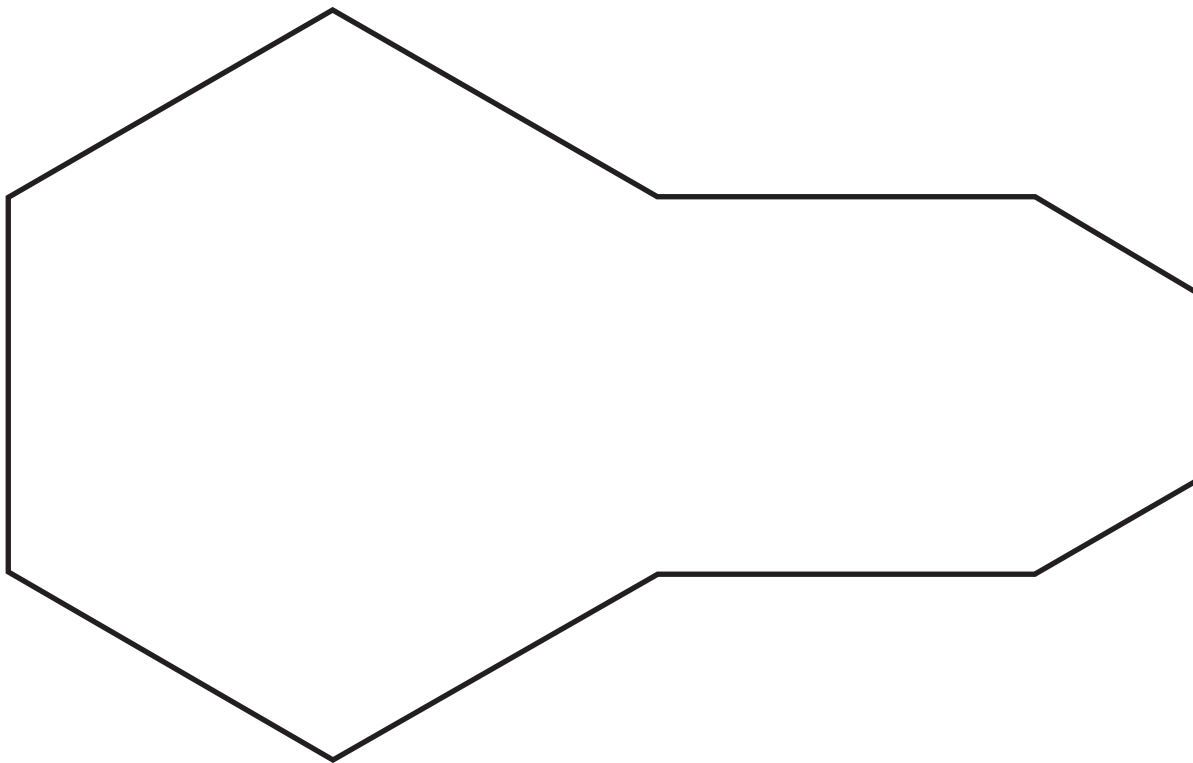




1. Brikker

109

Dæk figurene





2. FORMER



Du skal bruge:

Ugeblade og
aviser



Saks



Lim



Klip forskellige former ud af blade og aviser
Lim formerne på A3 eller A4 papir



3. MØNSTRE



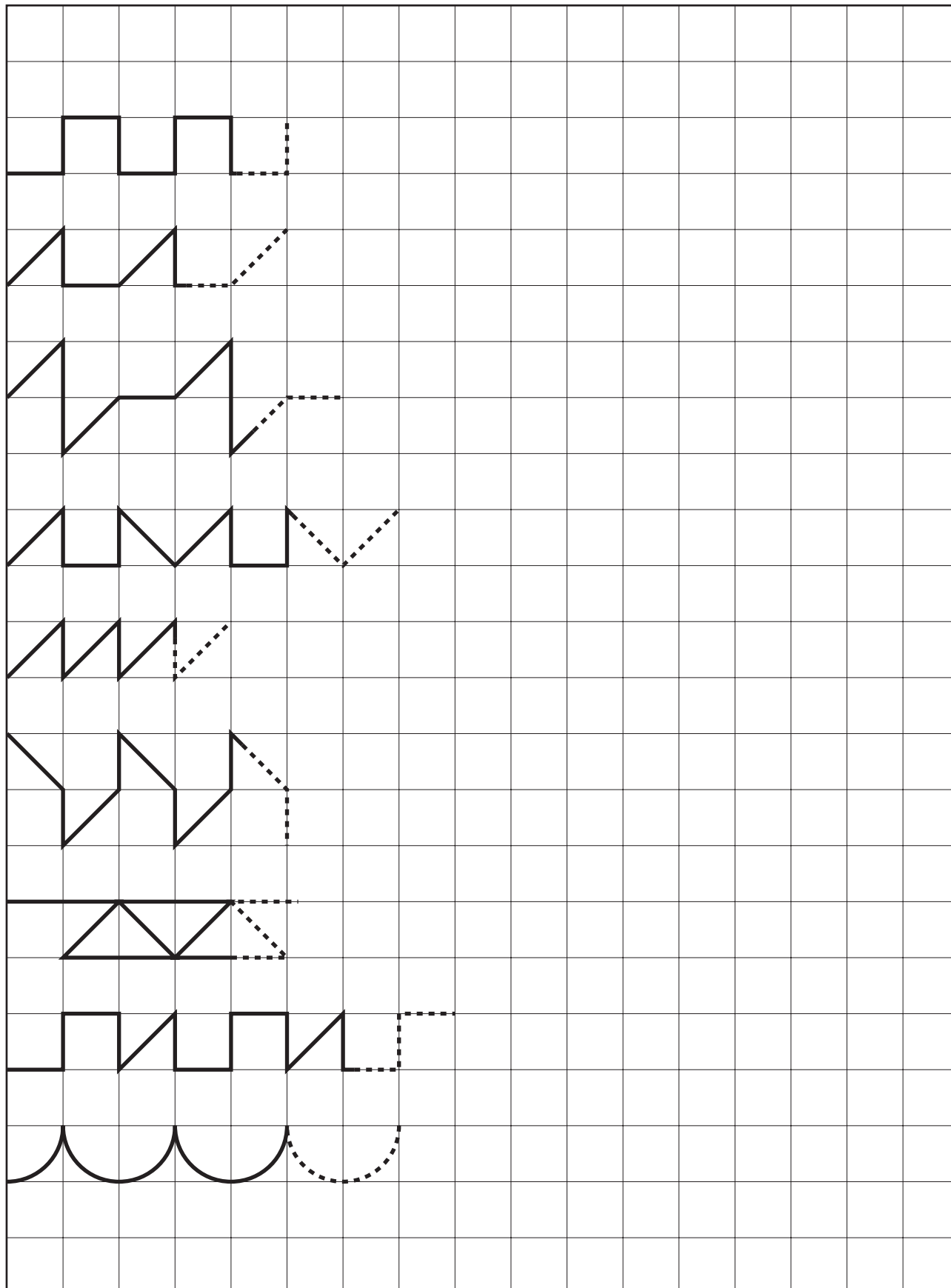
Tegn og farv mønstre



3. Mønstre

110

Fortsæt mønstret

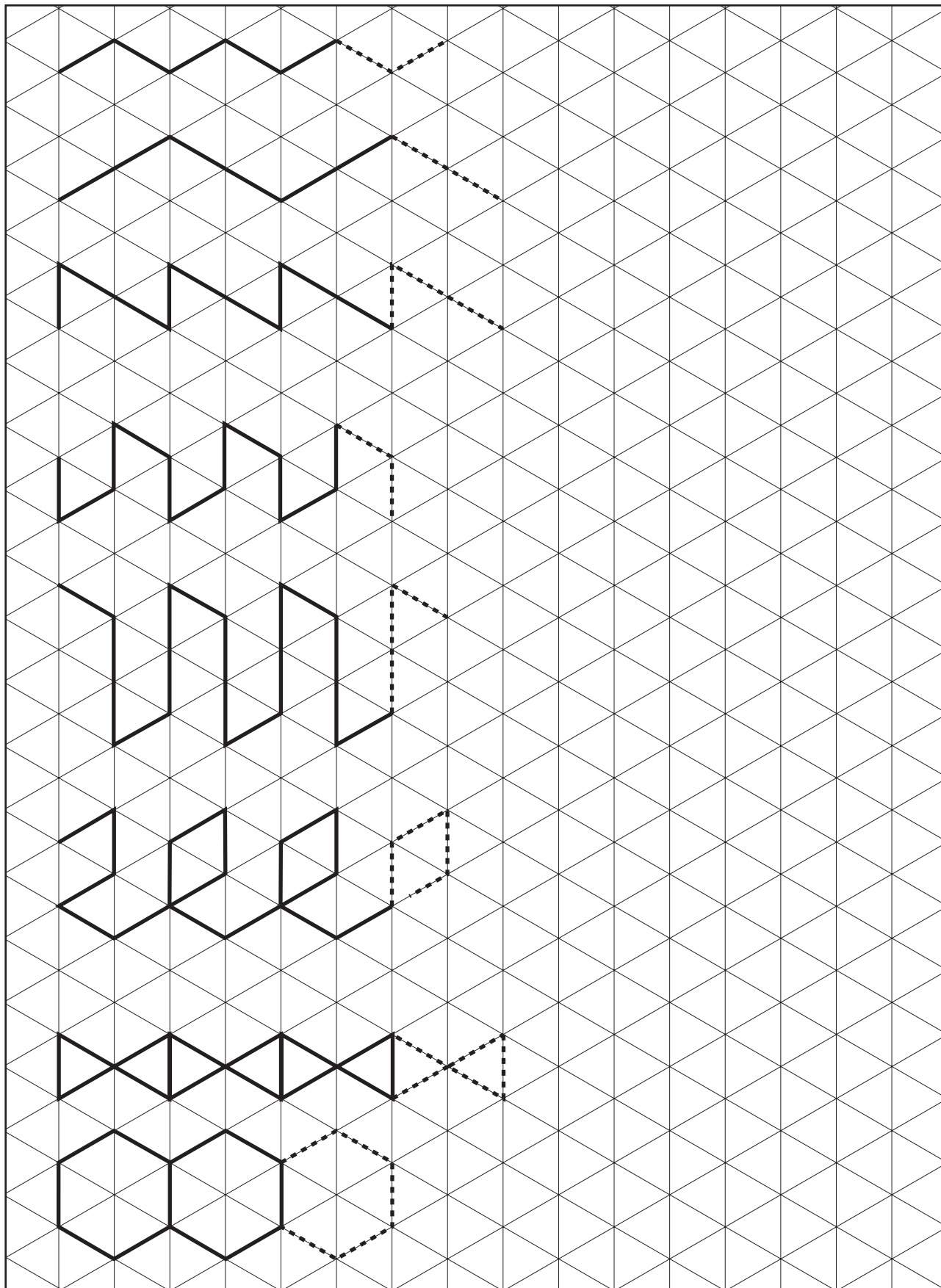




3. Mønstre

111

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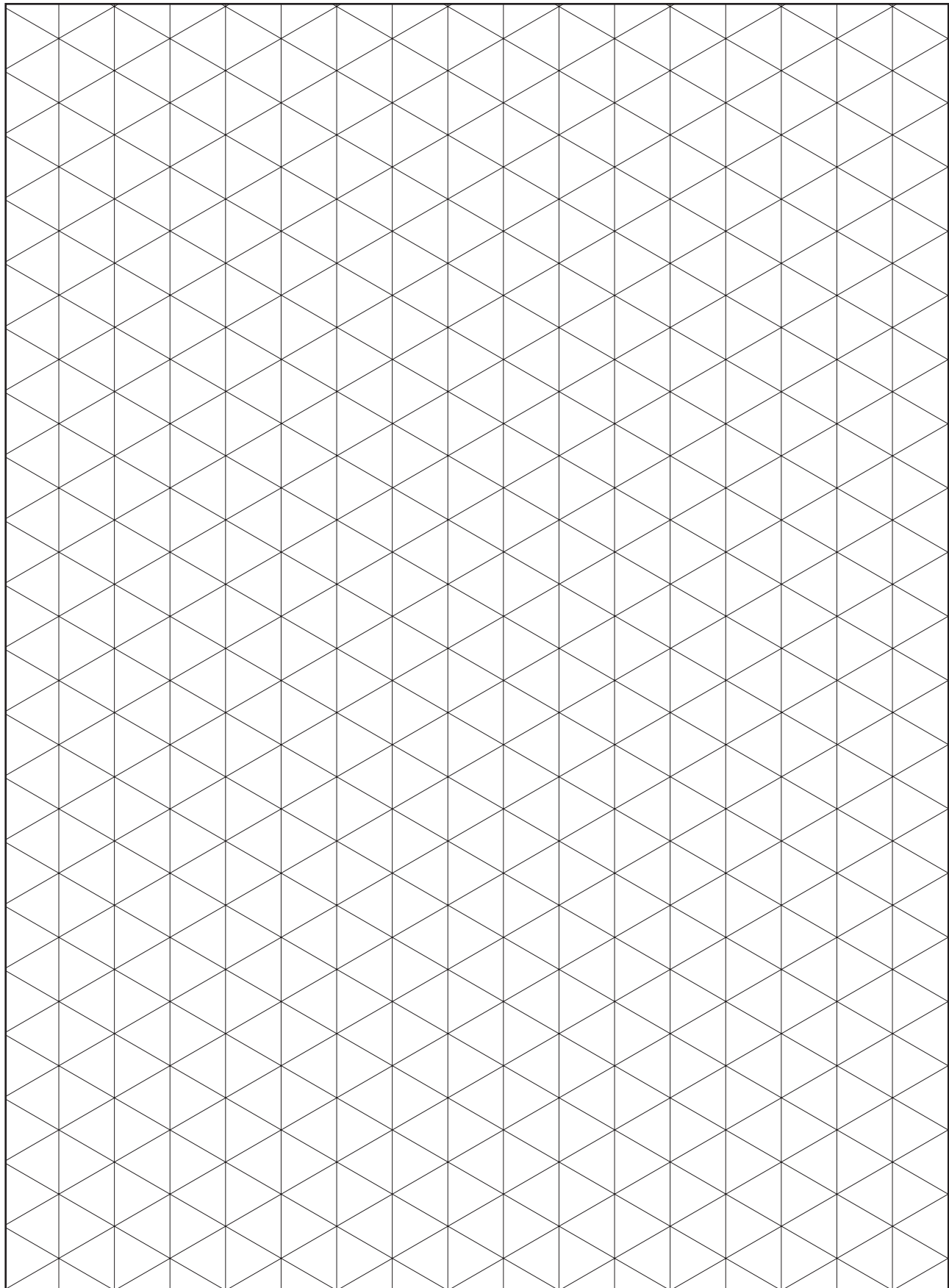




3. Mønstre

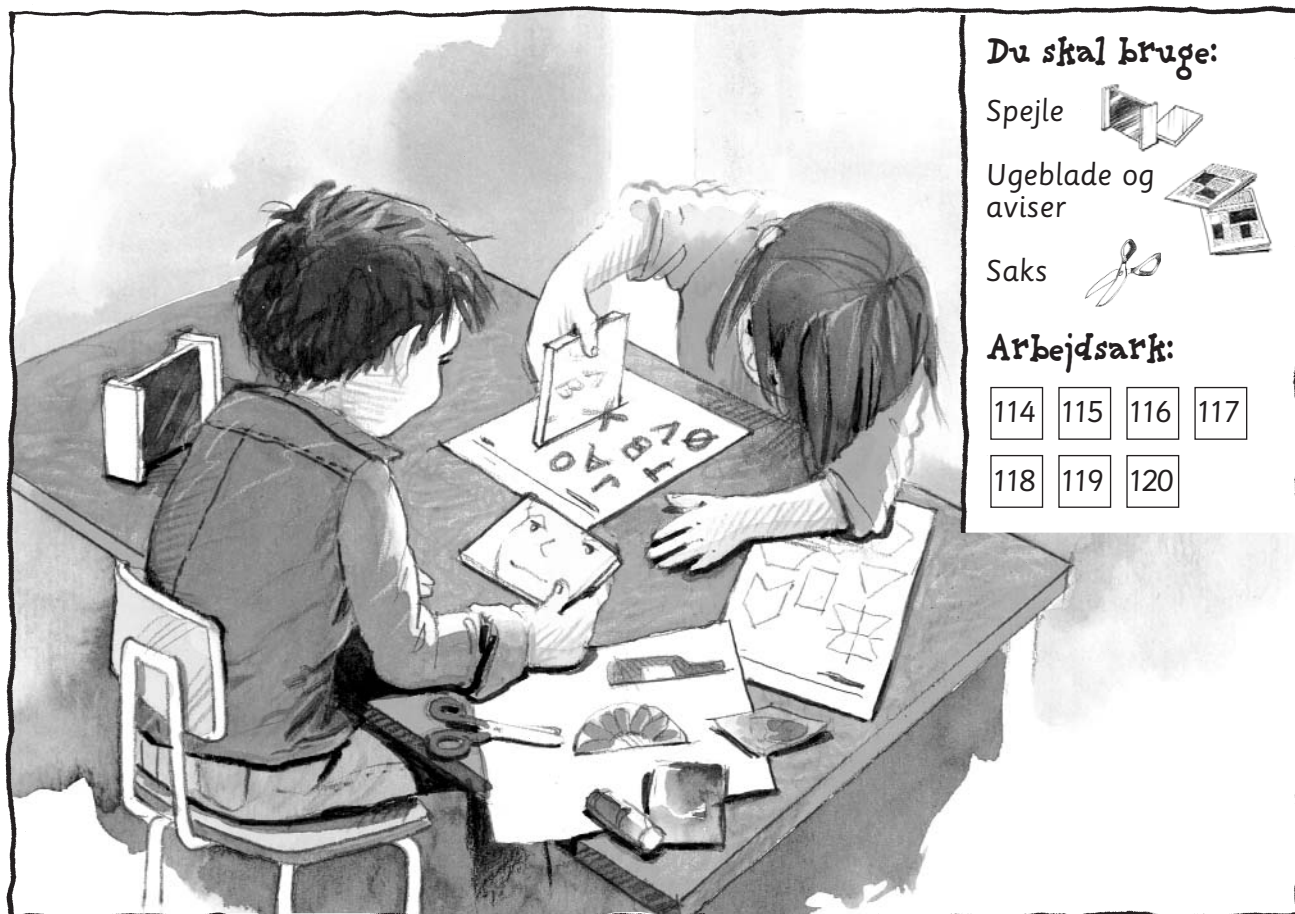
113

Farv mønstre





4. SPEJLING



Du skal bruge:

Spejle



Ugeblade og
aviser



Saks



Arbejdsark:

114

115

116

117

118

119

120

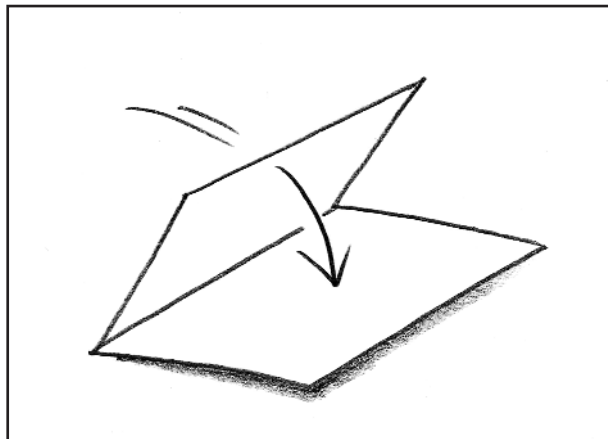
Spejl og tegn symmetriakser



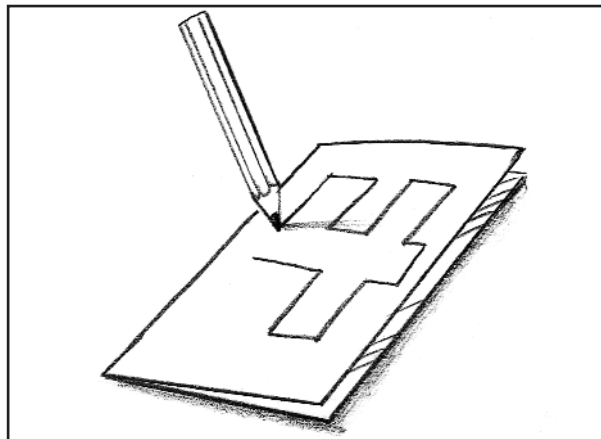
4. Spejling

114

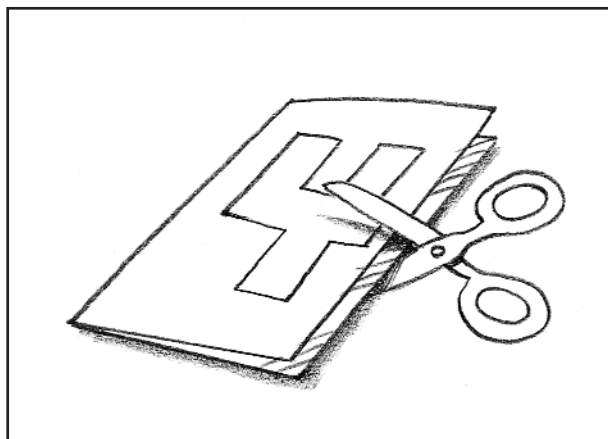
Klip og spejl



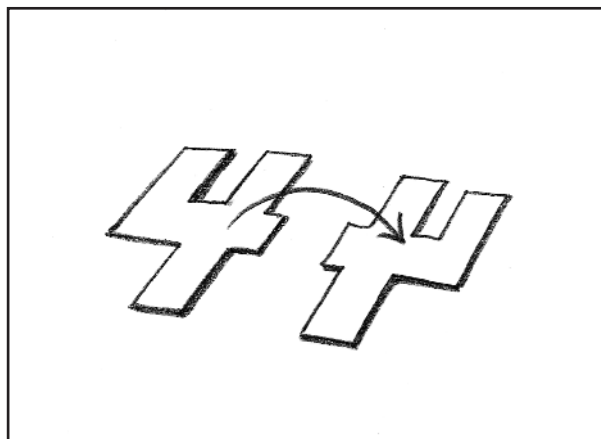
1. Fold papiret



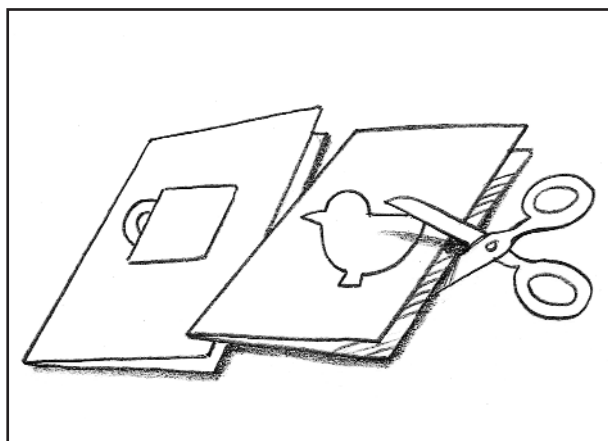
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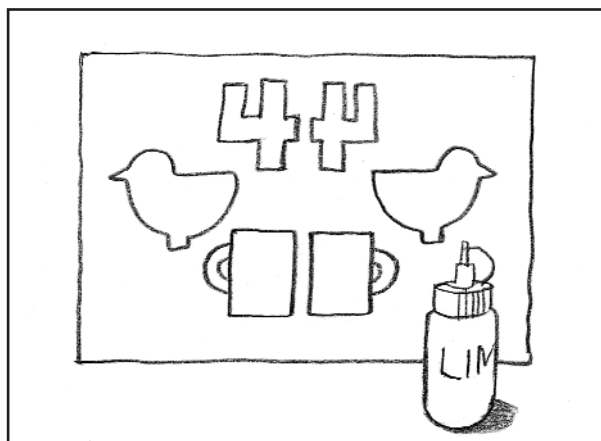
3. Klip ud i de to lag



4. Vend den ene



5. Klip flere figurer på samme måde



6. Lim figurerne symmetrisk op



4. Spejling

115

Tegn symmetriakser

A B C D E

F G H I J

K L M N O

P Q R S T

U V W X Y

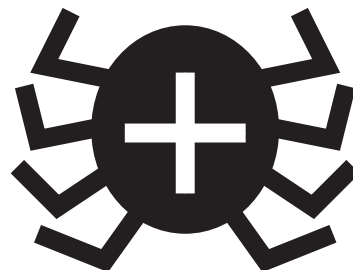
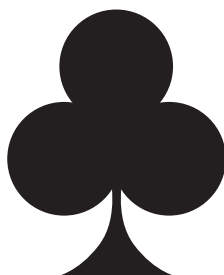
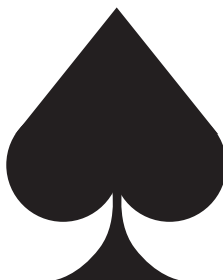
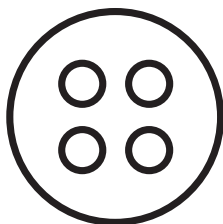
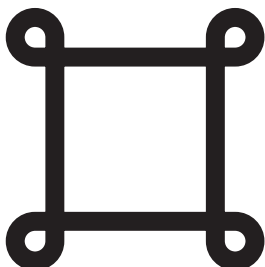
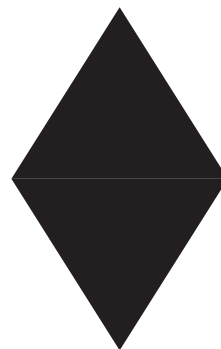
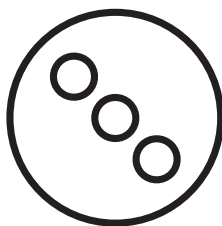
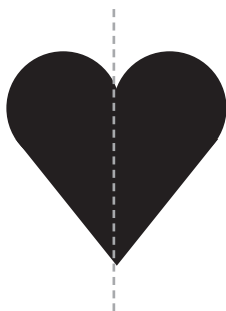
Z Æ Ø Å



4. Spejling

116

Tegn symmetriakser

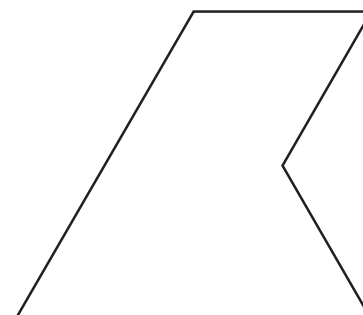
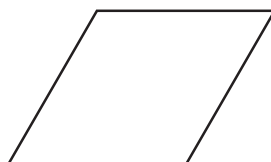
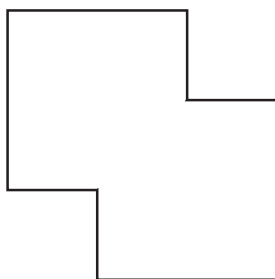
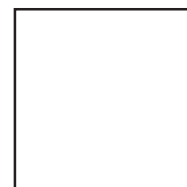
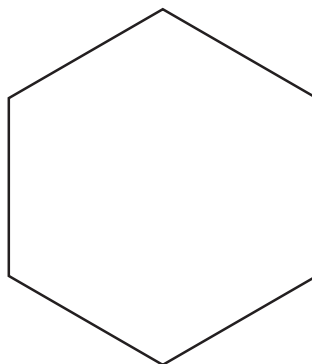
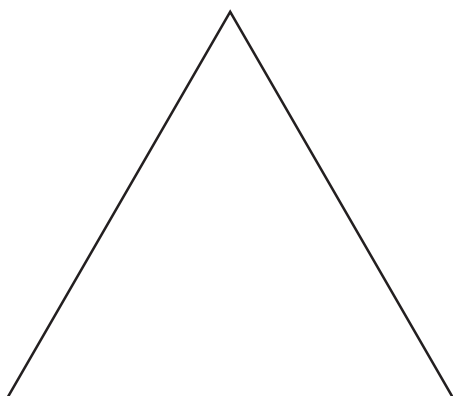
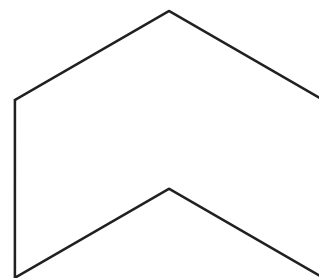
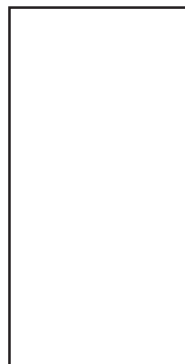
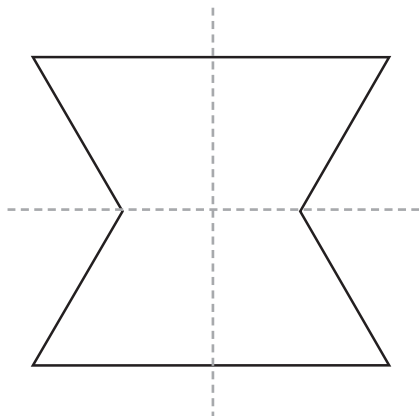




4. Spejling

117

Tegn symmetriakser

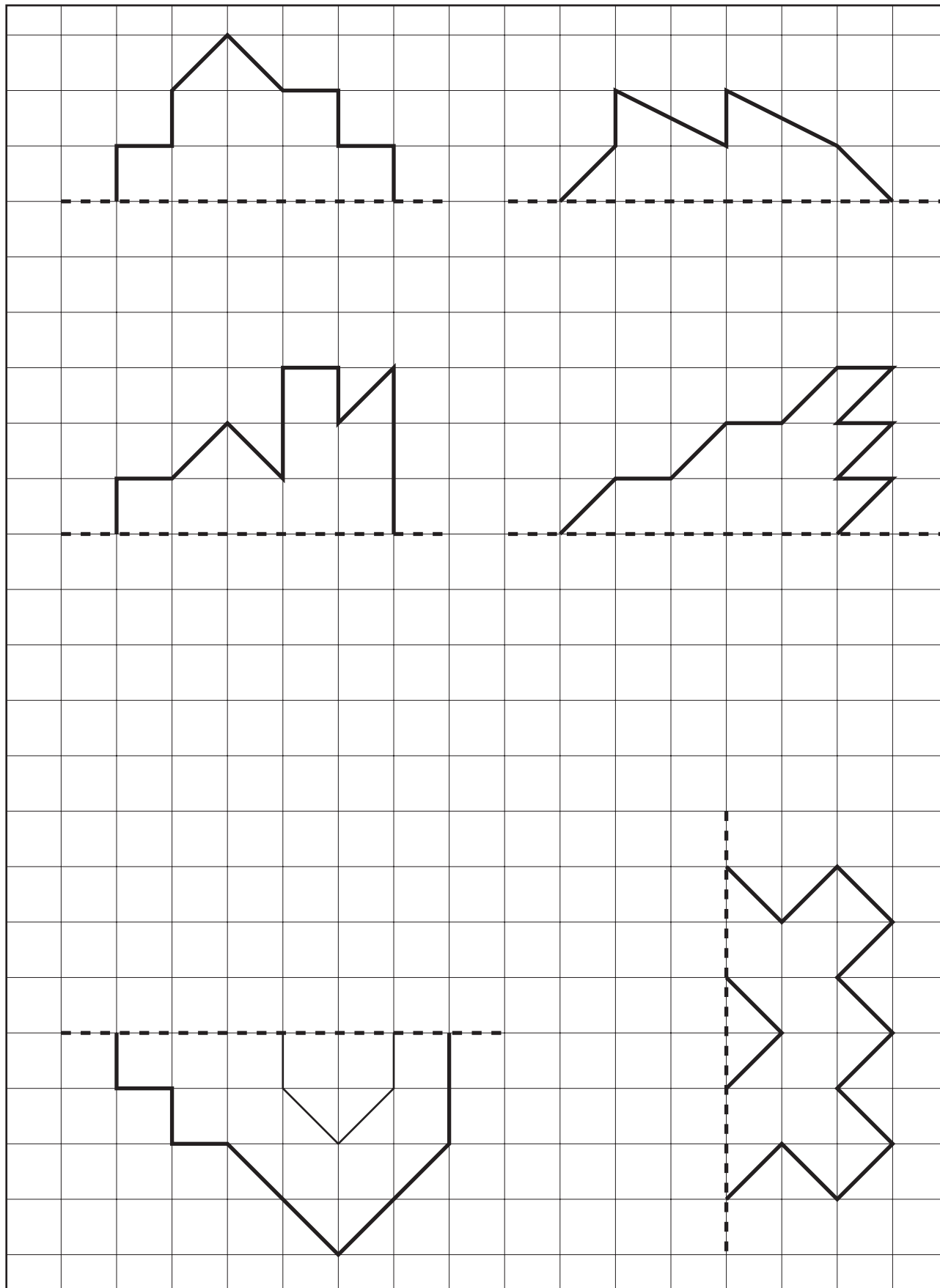




4. Spejling

118

Tegn figuren færdig

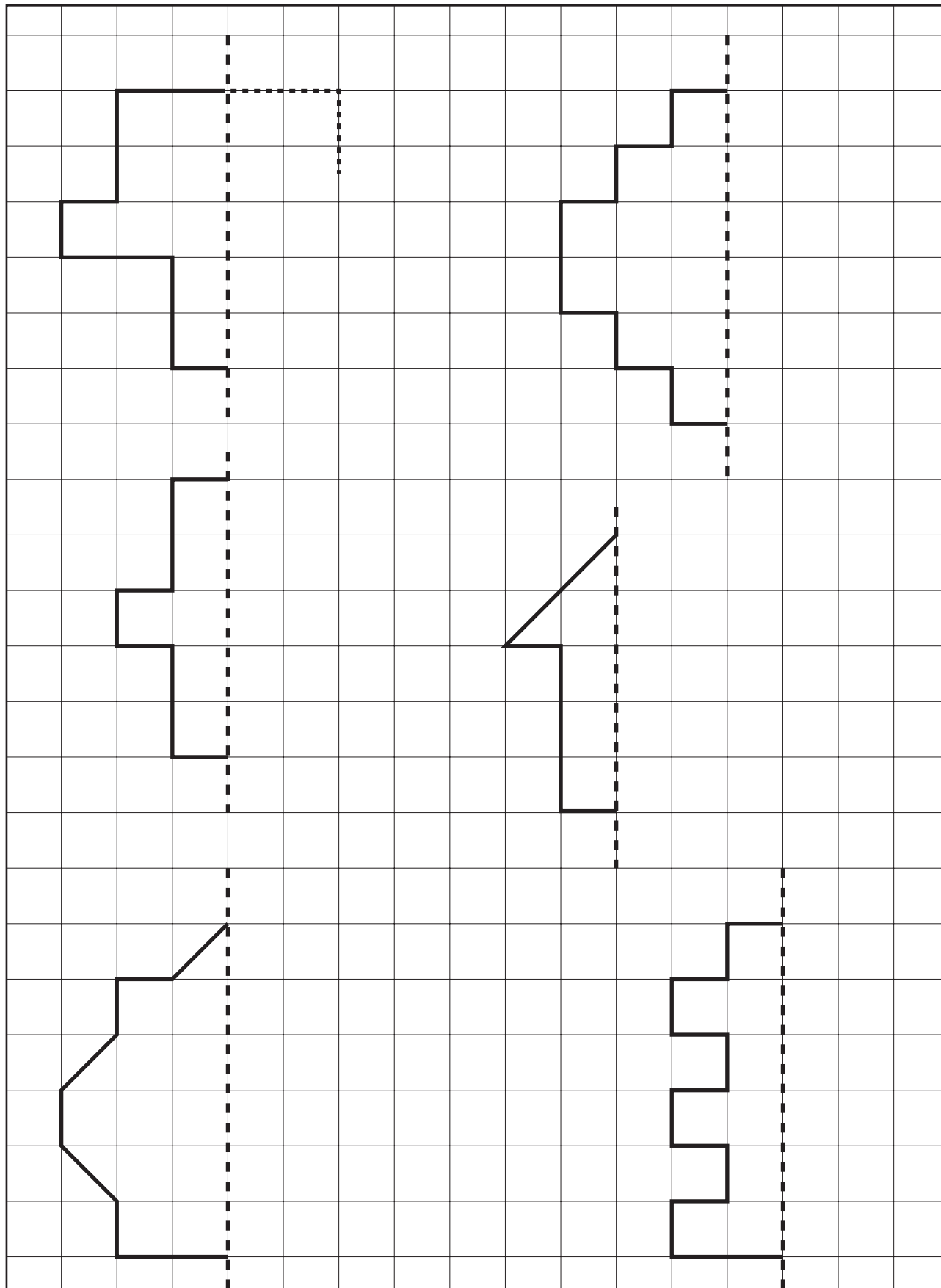




4. Spejling

119

Tegn figuren færdig

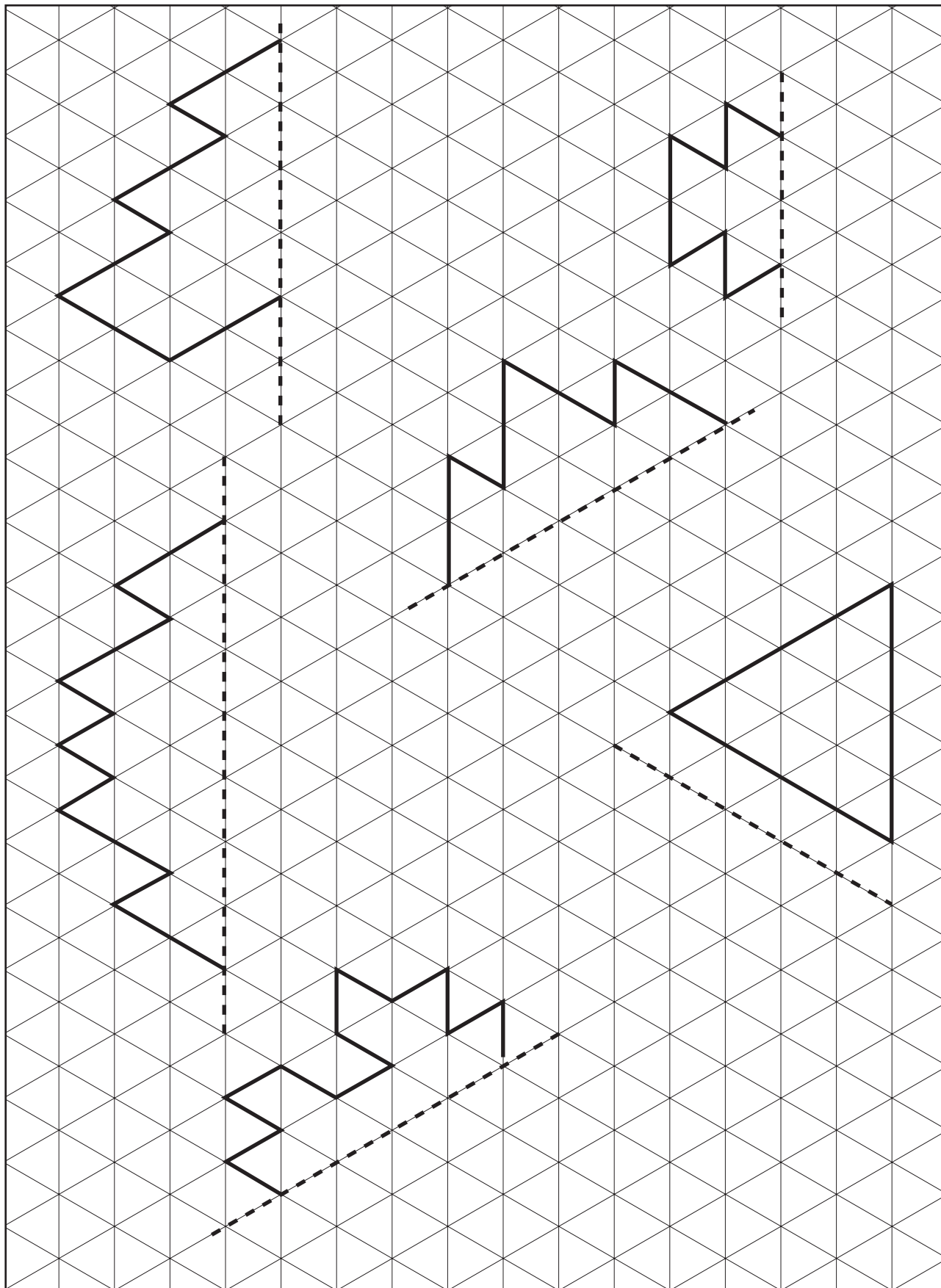




4. Spejling

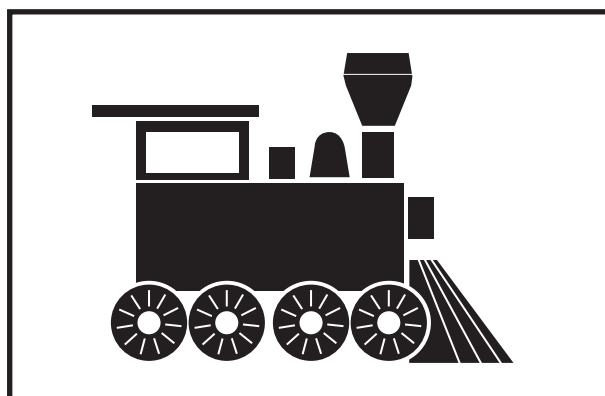
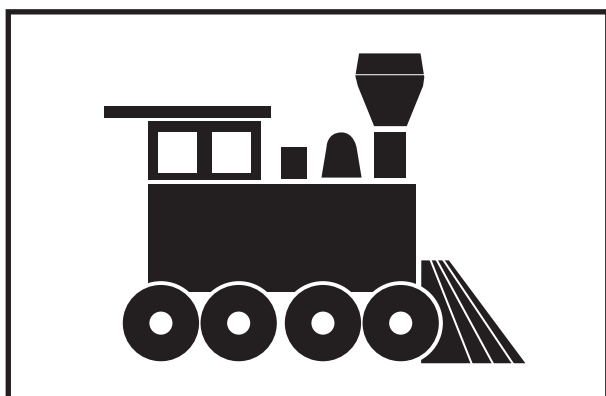
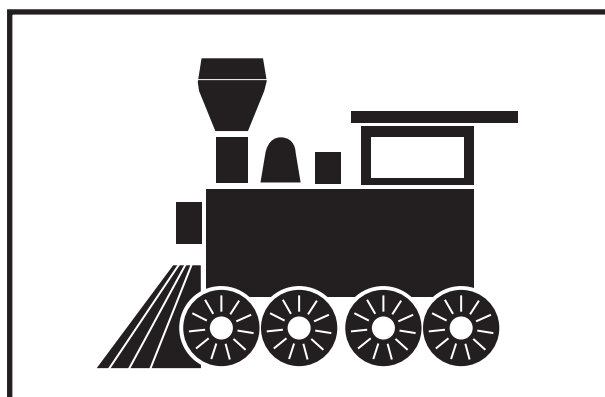
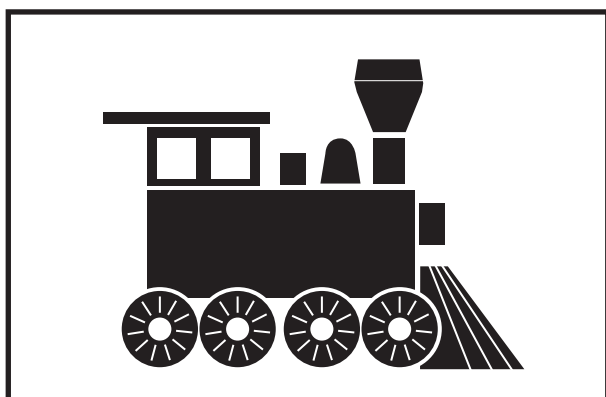
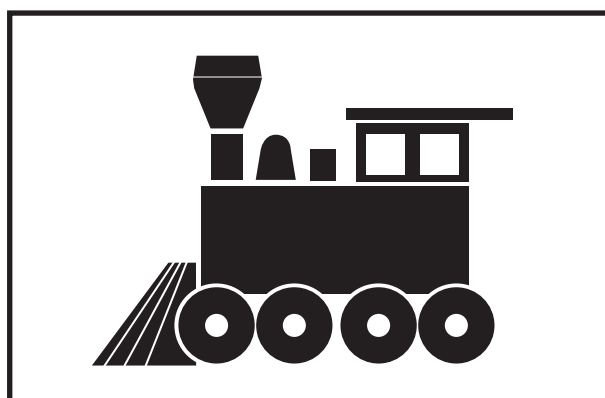
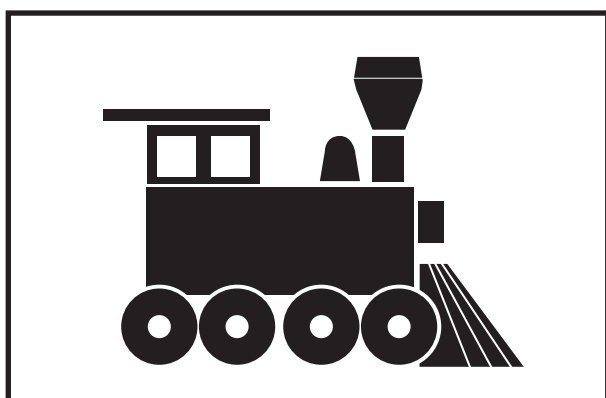
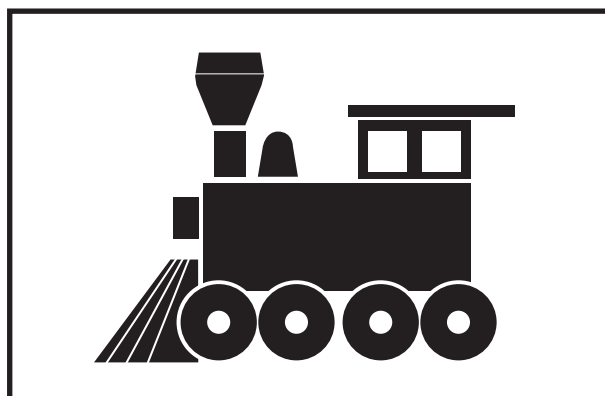
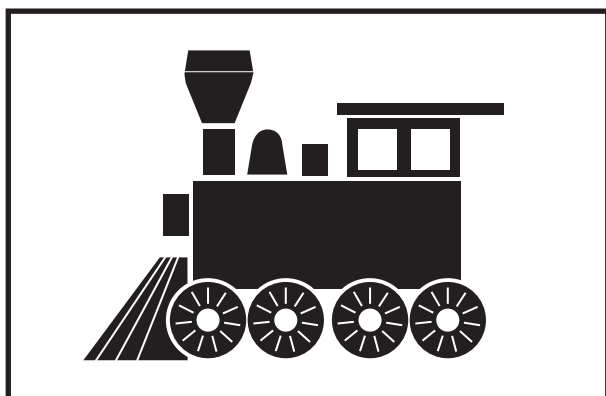
120

Tegn figuren færdig



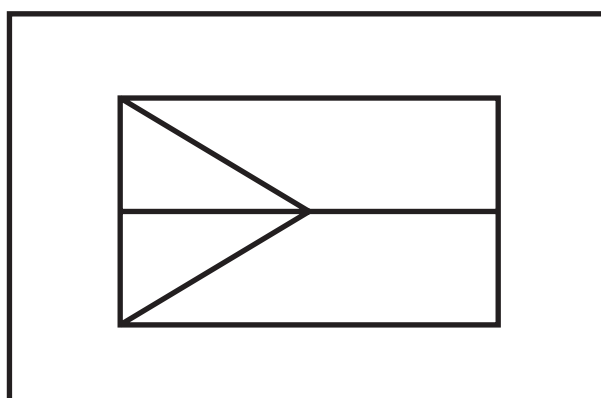
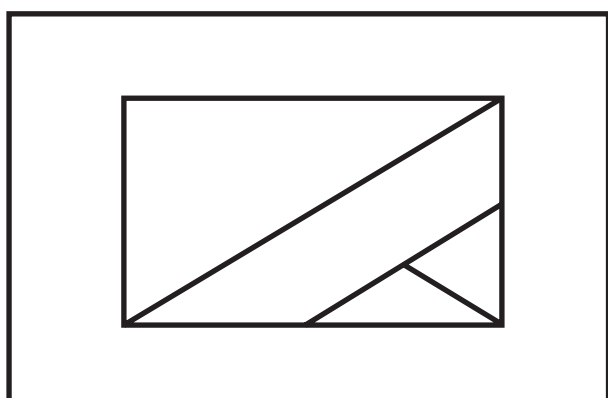
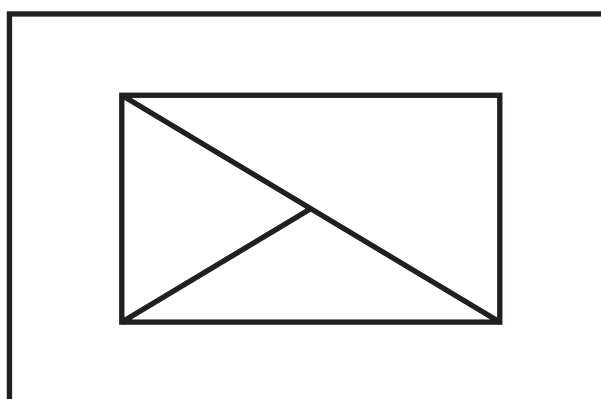
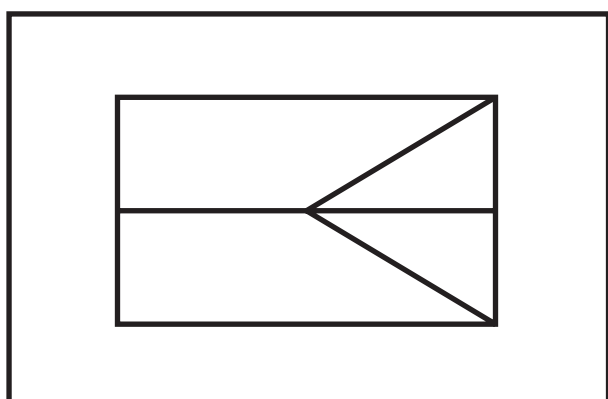
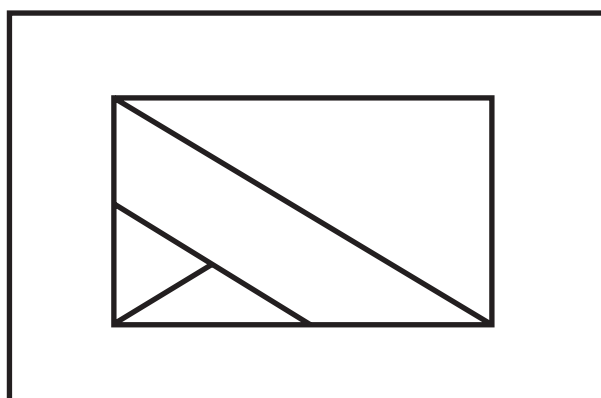
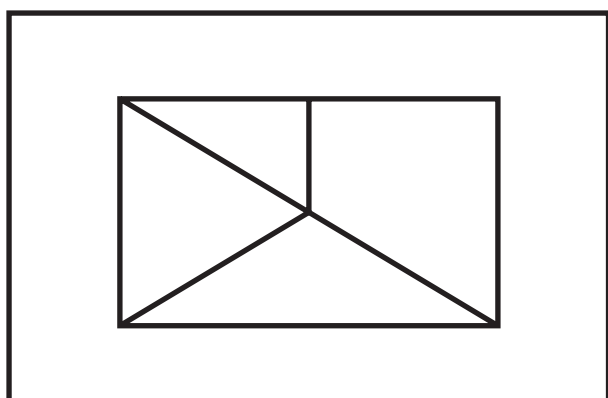
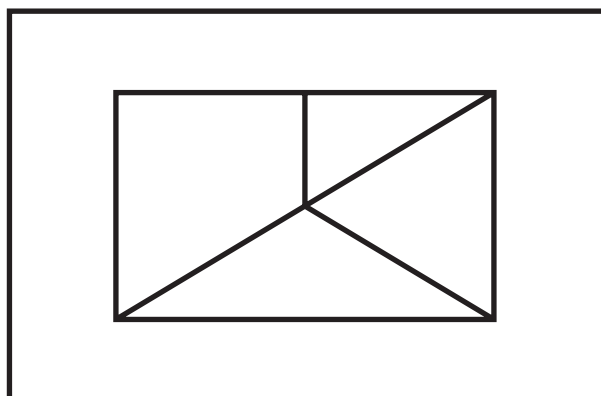
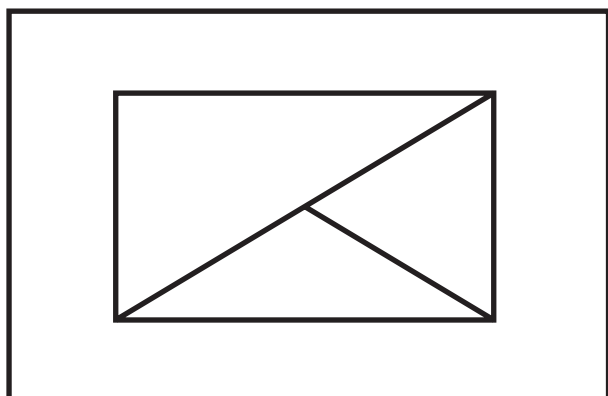
Hvilke tog er spejlet?

121

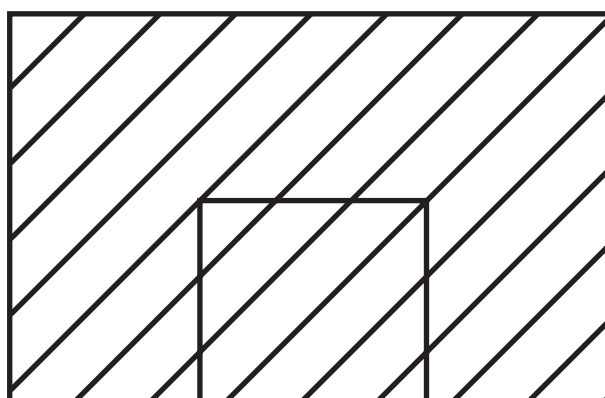
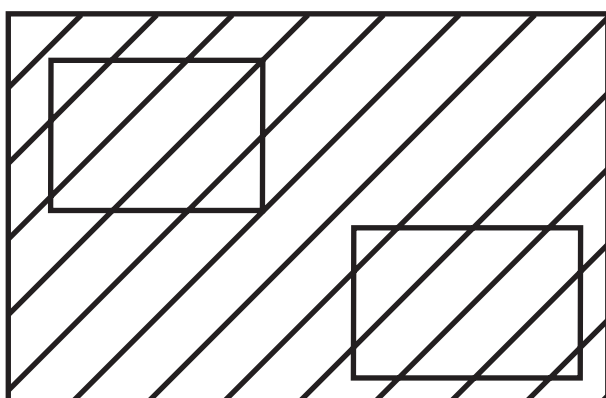
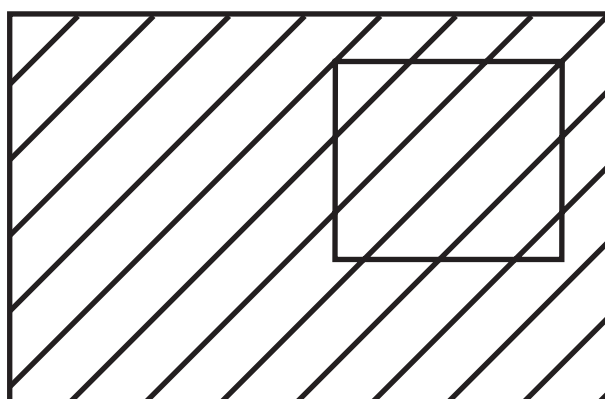
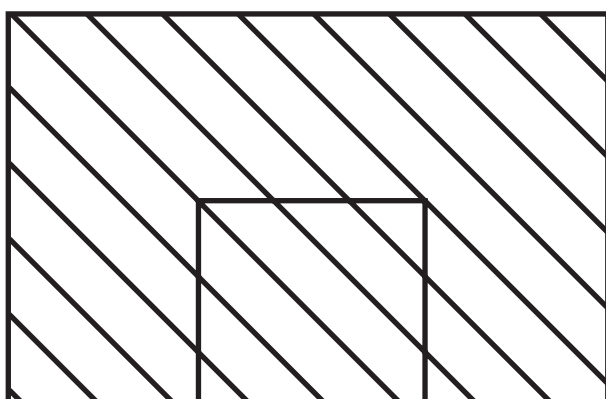
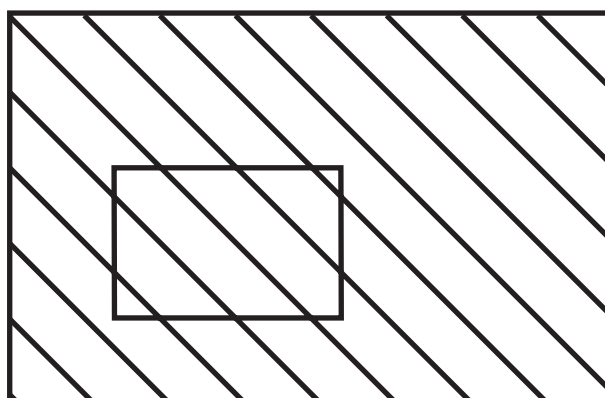
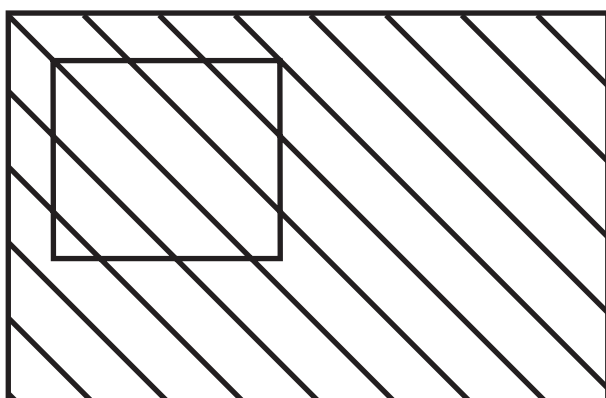
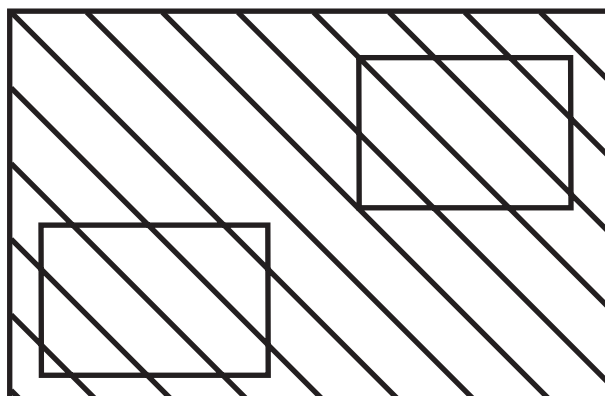
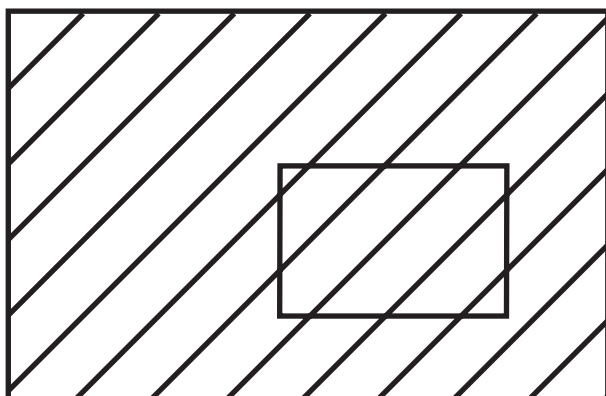


Hvilke figurer er spejlet?

122



Hvilke figurer er spejlet?

123

Dæk og spejl

124



Dæk og spejl

125

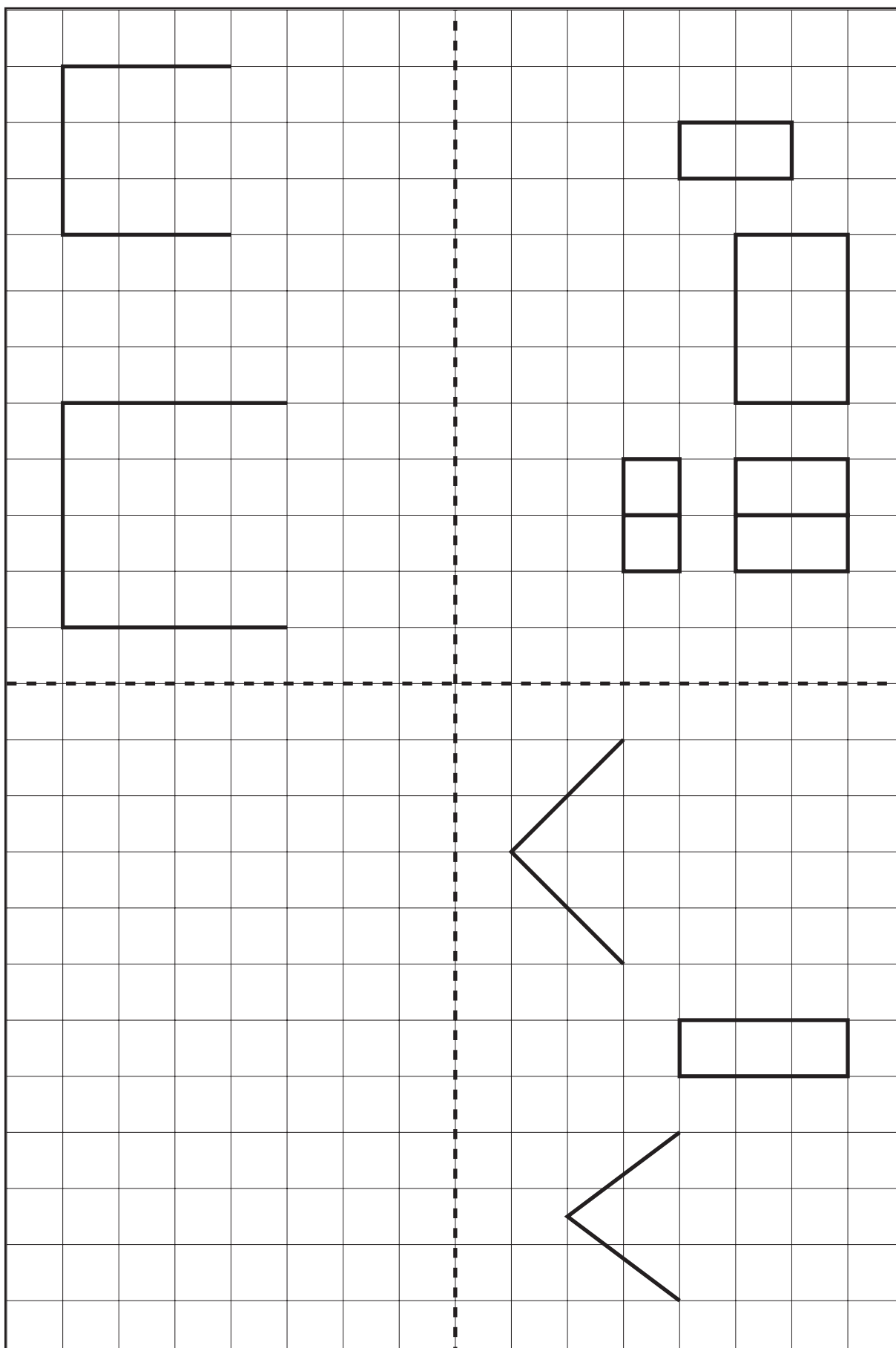
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Spejl og gør tegningen færdig

127

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Tegn figurer med kanter

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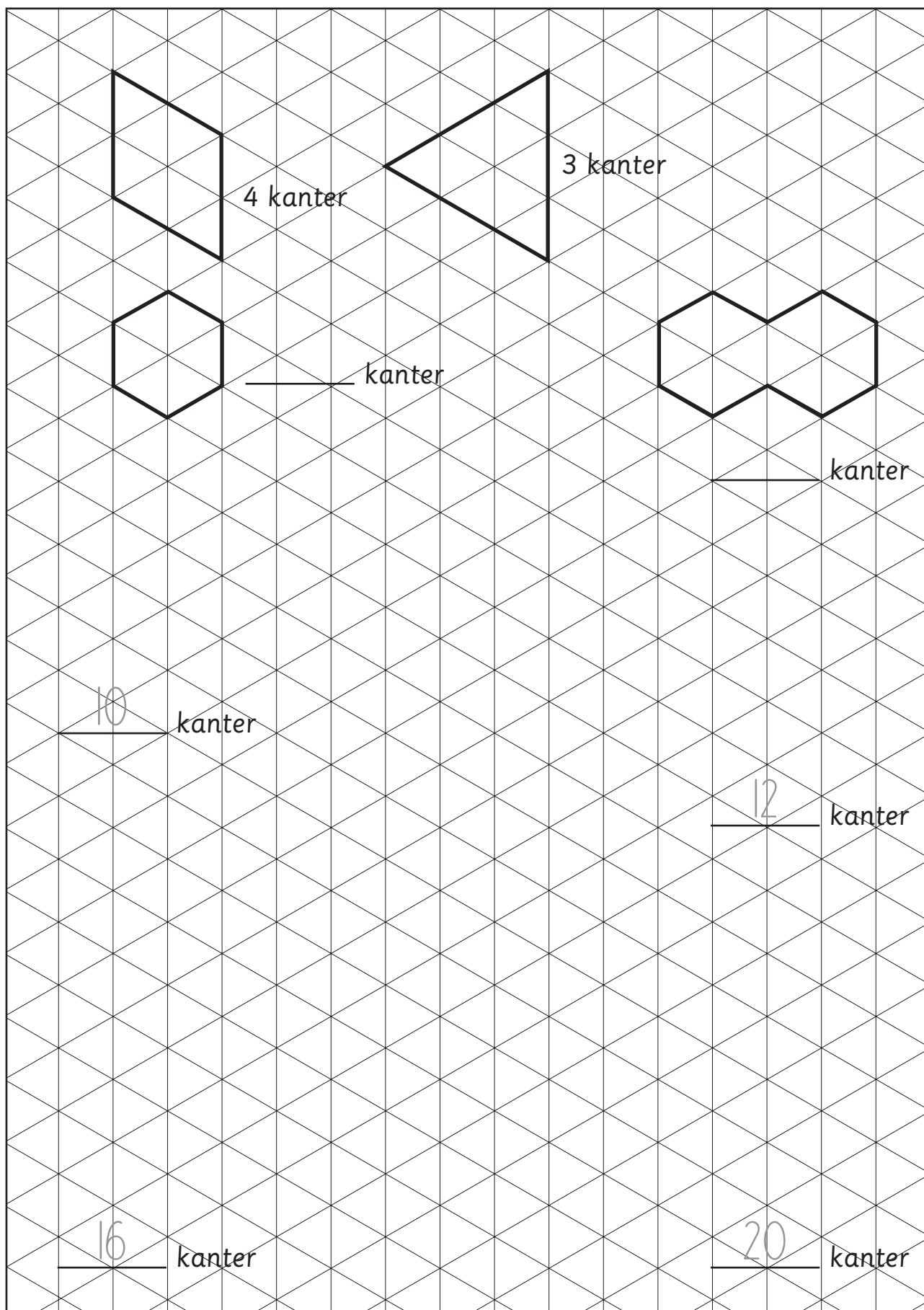
The grid contains four figures with the following edge counts:

- Top-left: A rectangle with a width of 3 units and a height of 1 unit. It is labeled "4 kanter".
- Top-right: A figure consisting of a 2x2 square with an additional 1x1 square attached to its right side. It is labeled "6 kanter".
- Middle-left: A figure consisting of a 2x2 square with an additional 1x1 square attached to its bottom side. It is labeled "kanter".
- Middle-right: A figure consisting of a 2x2 square with an additional 1x1 square attached to its top side. It is labeled "kanter".

At the bottom of the grid, there are two dashed L-shaped figures:

- Bottom-left: A dashed L-shape with a vertical leg of 3 units and a horizontal leg of 3 units. It is labeled "10 kanter".
- Bottom-right: A dashed L-shape with a vertical leg of 3 units and a horizontal leg of 3 units. It is labeled "14 kanter".

Tegn figurer med kanter

129

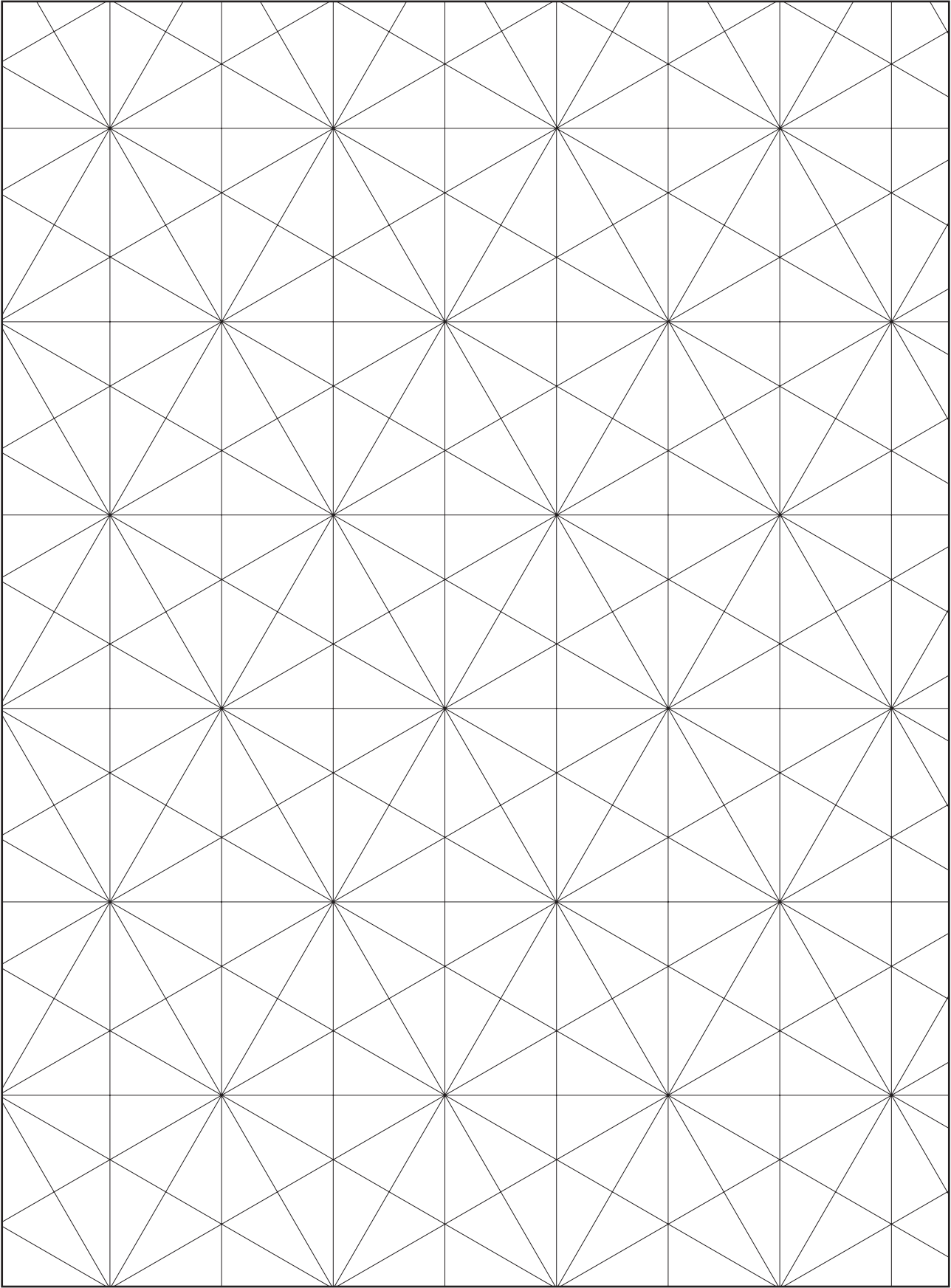
Farv kanter

130

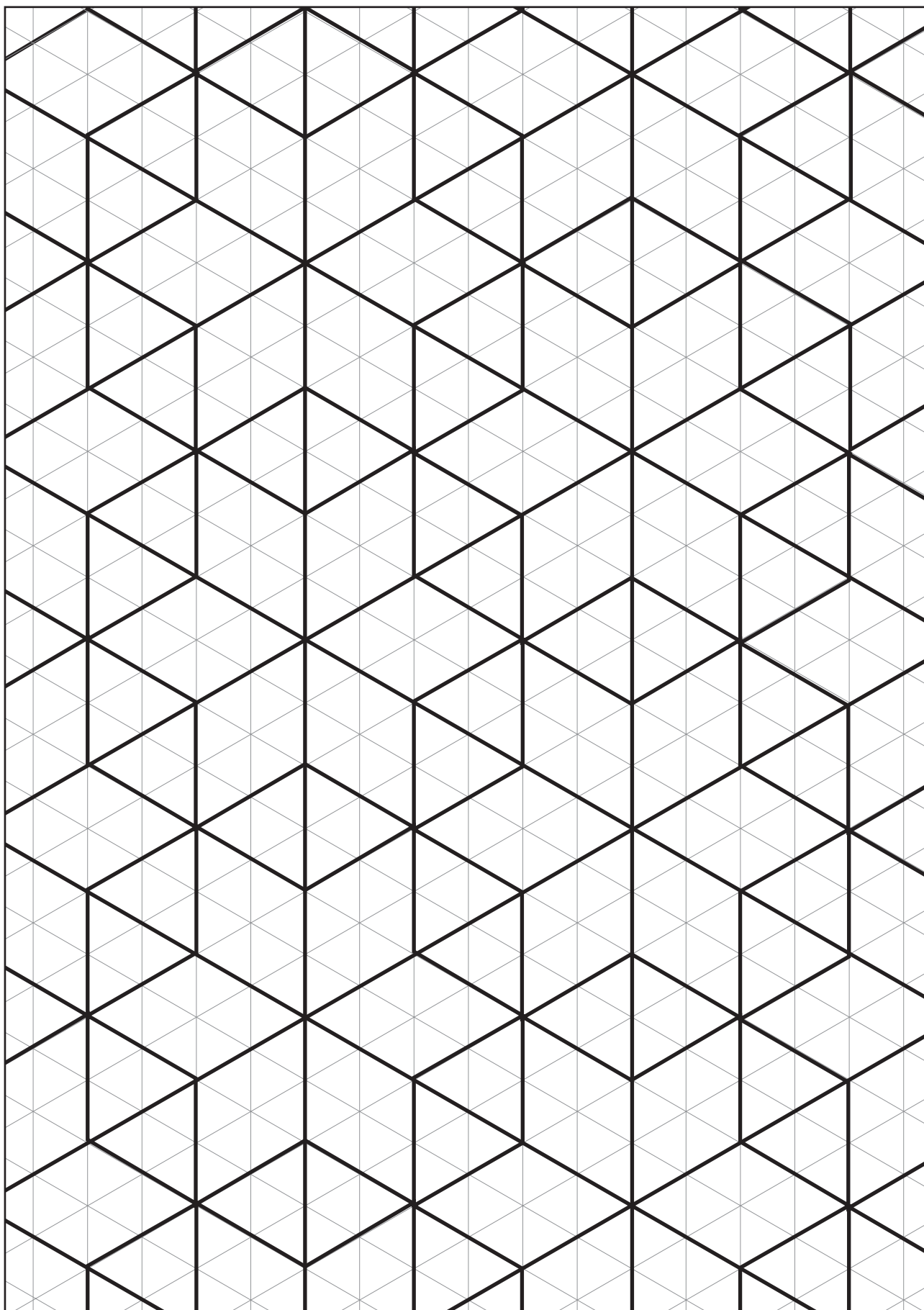
 rød

 blå

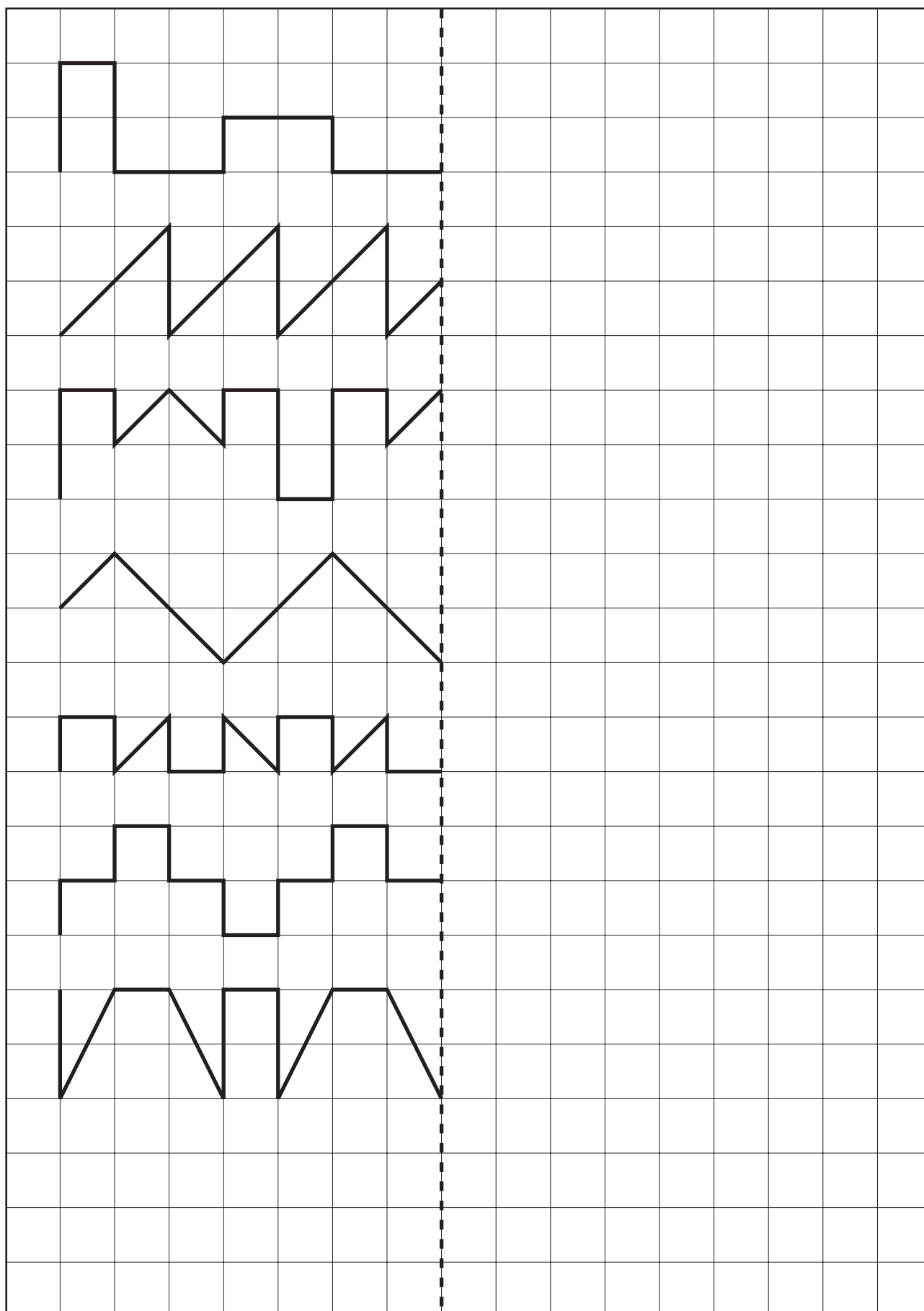
 grøn



Farv et mønster

131

Spejl og gør mønstret færdigt

132

Talmønstre

133

Farv tal som har 7 i sig blå

100									
90	91	92	93	94	95	96	97	98	99
80	81	82	83	84	85	86	87	88	89
70	71	72	73	74	75	76	77	78	79
60	61	62	63	64	65	66	67	68	69
50	51	52	53	54	55	56	57	58	59
40	41	42	43	44	45	46	47	48	49
30	31	32	33	34	35	36	37	38	39
20	21	22	23	24	25	26	27	28	29
10	11	12	13	14	15	16	17	18	19
0	1	2	3	4	5	6	7	8	9

Farv tal med to ens cifre røde

100									
90	91	92	93	94	95	96	97	98	99
80	81	82	83	84	85	86	87	88	89
70	71	72	73	74	75	76	77	78	79
60	61	62	63	64	65	66	67	68	69
50	51	52	53	54	55	56	57	58	59
40	41	42	43	44	45	46	47	48	49
30	31	32	33	34	35	36	37	38	39
20	21	22	23	24	25	26	27	28	29
10	11	12	13	14	15	16	17	18	19
0	1	2	3	4	5	6	7	8	9

Farv tal med 4 tiere grønne

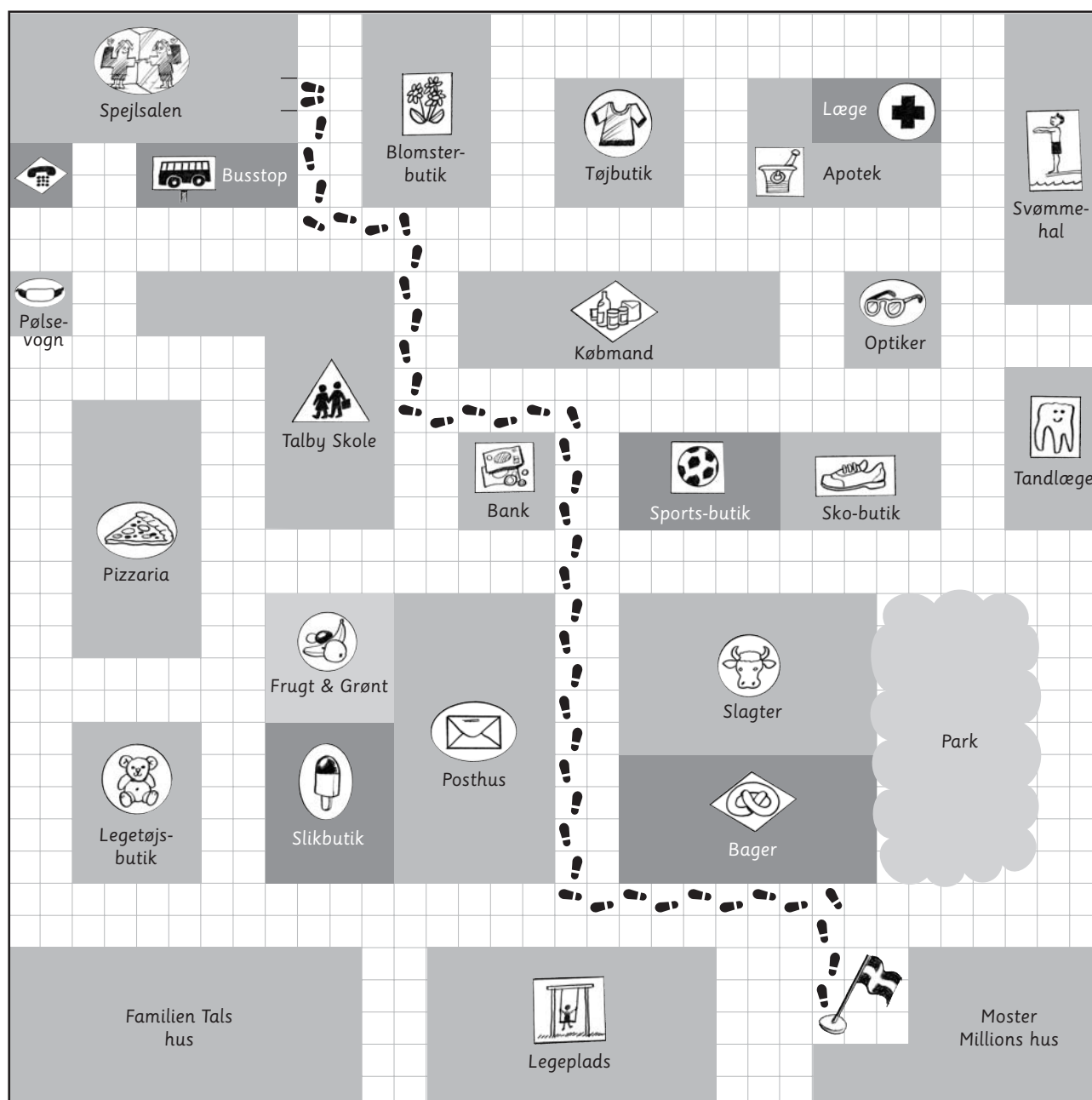
100									
90	91	92	93	94	95	96	97	98	99
80	81	82	83	84	85	86	87	88	89
70	71	72	73	74	75	76	77	78	79
60	61	62	63	64	65	66	67	68	69
50	51	52	53	54	55	56	57	58	59
40	41	42	43	44	45	46	47	48	49
30	31	32	33	34	35	36	37	38	39
20	21	22	23	24	25	26	27	28	29
10	11	12	13	14	15	16	17	18	19
0	1	2	3	4	5	6	7	8	9

Farv tal med 5 tiere gule
Farv tal med 5 enere brune

100									
90	91	92	93	94	95	96	97	98	99
80	81	82	83	84	85	86	87	88	89
70	71	72	73	74	75	76	77	78	79
60	61	62	63	64	65	66	67	68	69
50	51	52	53	54	55	56	57	58	59
40	41	42	43	44	45	46	47	48	49
30	31	32	33	34	35	36	37	38	39
20	21	22	23	24	25	26	27	28	29
10	11	12	13	14	15	16	17	18	19
0	1	2	3	4	5	6	7	8	9

Hvilken vej skal vi?

134



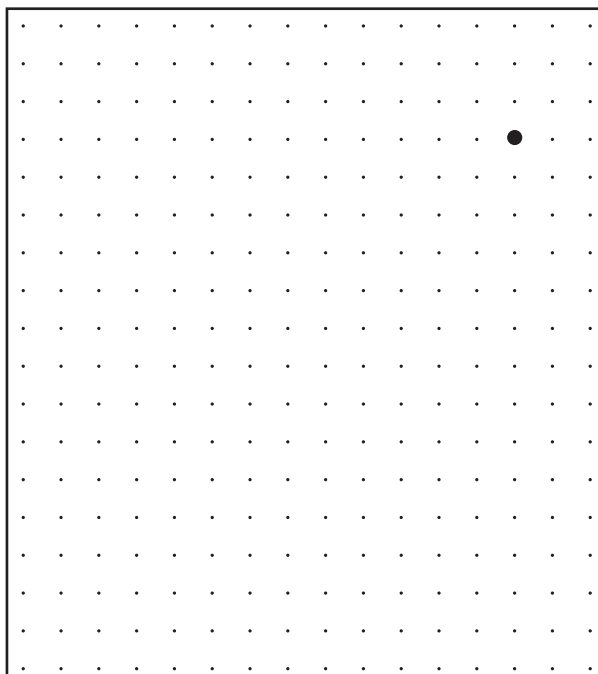
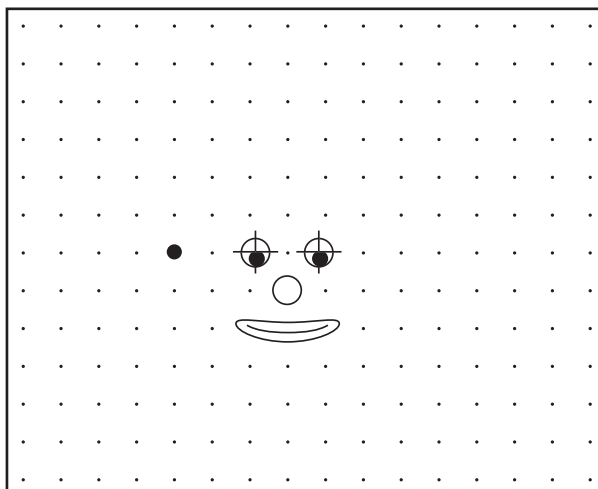
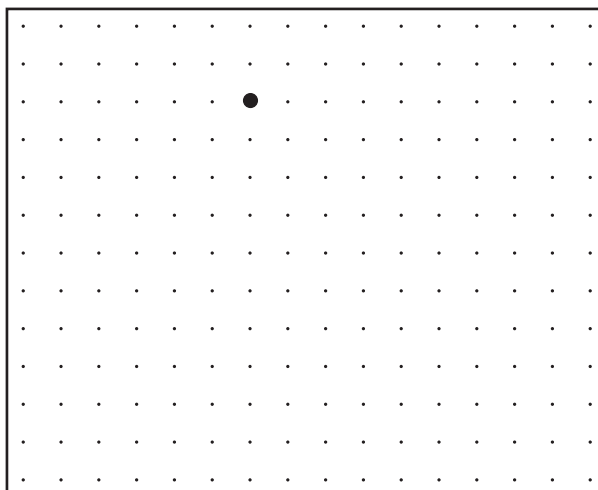
1. Følg Far Tals rute på kortet
2. Tegn Moster Millions rute ind på kortet

Følg pilene

135

Begynd ved •

Pilene viser retningen → ↑ ↘ ↗



4 → 2 ↘ 4 ↓ 2 ↗ 4 ←

2 ↖ 4 ↑ 2 ↗ 2 ↘ 2 ↗

2 ↘ 2 ↗ 2 ↘ 2 ↗ 2 ↖

2 ↗ 2 ↖ 2 ↗ 2 ↖

2 ← 3 ↗ 4 → 3 ↘ 2 ←

1 ↑ 1 ↖ 4 ← 1 ↗ 3 ↓

1 ↘ 1 → 2 ↓ 2 → 2 ↑

1 → 1 ↗ 2 ↑

1 → 1 ↓ 1 ← 12 ↓ 1 ←

7 ↑ 1 ↗ 5 ↓ 1 ← 5 ↑

4 ← 5 ↓ 1 ← 5 ↑ 1 ↖

7 ↓ 1 ← 7 ↑ 1 ↗ 1 ↑

3 ↗ 7 → 4 ↑ 1 → 1 ↓

Find tallet

136

Start på 10

Hop 2 ↑

Hop 5 →

Hop 1 ↓

Hop 3 ←

Hop 1 ↓

Hop 7 →

Hop 4 ↑

Hop 2 ↑

Hop 1 ←

Hop 1 ↓

Hop 6 ←

Hop 3 ↓

Hop 2 ←

Hop 3 ↓

100									
90	91	92	93	94	95	96	97	98	99
80	81	82	83	84	85	86	87	88	89
70	71	72	73	74	75	76	77	78	79
60	61	62	63	64	65	66	67	68	69
50	51	52	53	54	55	56	57	58	59
40	41	42	43	44	45	46	47	48	49
30	31	32	33	34	35	36	37	38	39
20	21	22	23	24	25	26	27	28	29
10	11	12	13	14	15	16	17	18	19
0	1	2	3	4	5	6	7	8	9

Skriv tallet _____

Find tallet

137

	100									
Start på 54	90	91	92	93	94	95	96	97	98	99
Hop 3 ↑	80	81	82	83	84	85	86	87	88	89
Hop ____ →	70	71	72	73	74	75	76	77	78	79
Hop ____ ↓	60	61	62	63	64	65	66	67	68	69
Hop ____ ←	50	51	52	53	54	55	56	57	58	59
Hop ____ ↓	40	41	42	43	44	45	46	47	48	49
Hop ____ ←	30	31	32	33	34	35	36	37	38	39
Hop ____ ↑	20	21	22	23	24	25	26	27	28	29
Hop ____ ↑	10	11	12	13	14	15	16	17	18	19
Hop ____ ←	0	1	2	3	4	5	6	7	8	9
Hop ____ ↓										

Hop ____

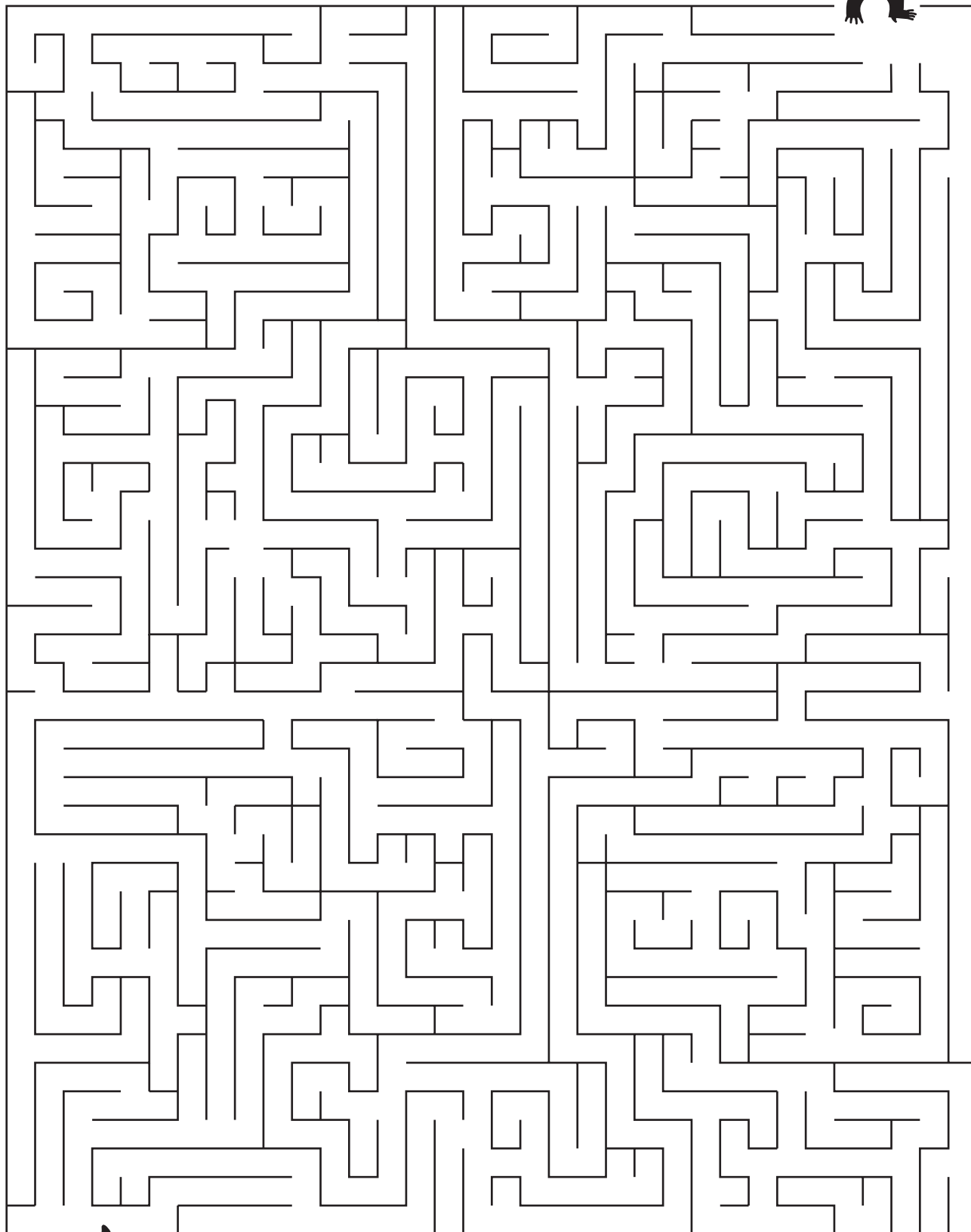
Hop ____

Skriv tallet _____

Hop ____

Hop ____

Hjælp aben med at finde bananen

138



SERVICEARK

Taltavlen

139

110	111	112	113	114	115	116	117	118	119
100	101	102	103	104	105	106	107	108	109
90	91	92	93	94	95	96	97	98	99
80	81	82	83	84	85	86	87	88	89
70	71	72	73	74	75	76	77	78	79
60	61	62	63	64	65	66	67	68	69
50	51	52	53	54	55	56	57	58	59
40	41	42	43	44	45	46	47	48	49
30	31	32	33	34	35	36	37	38	39
20	21	22	23	24	25	26	27	28	29
10	11	12	13	14	15	16	17	18	19
0	1	2	3	4	5	6	7	8	9

Tælleark

140

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NAVN

KLASSE

141

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Tælleark

142

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1							

NAVN

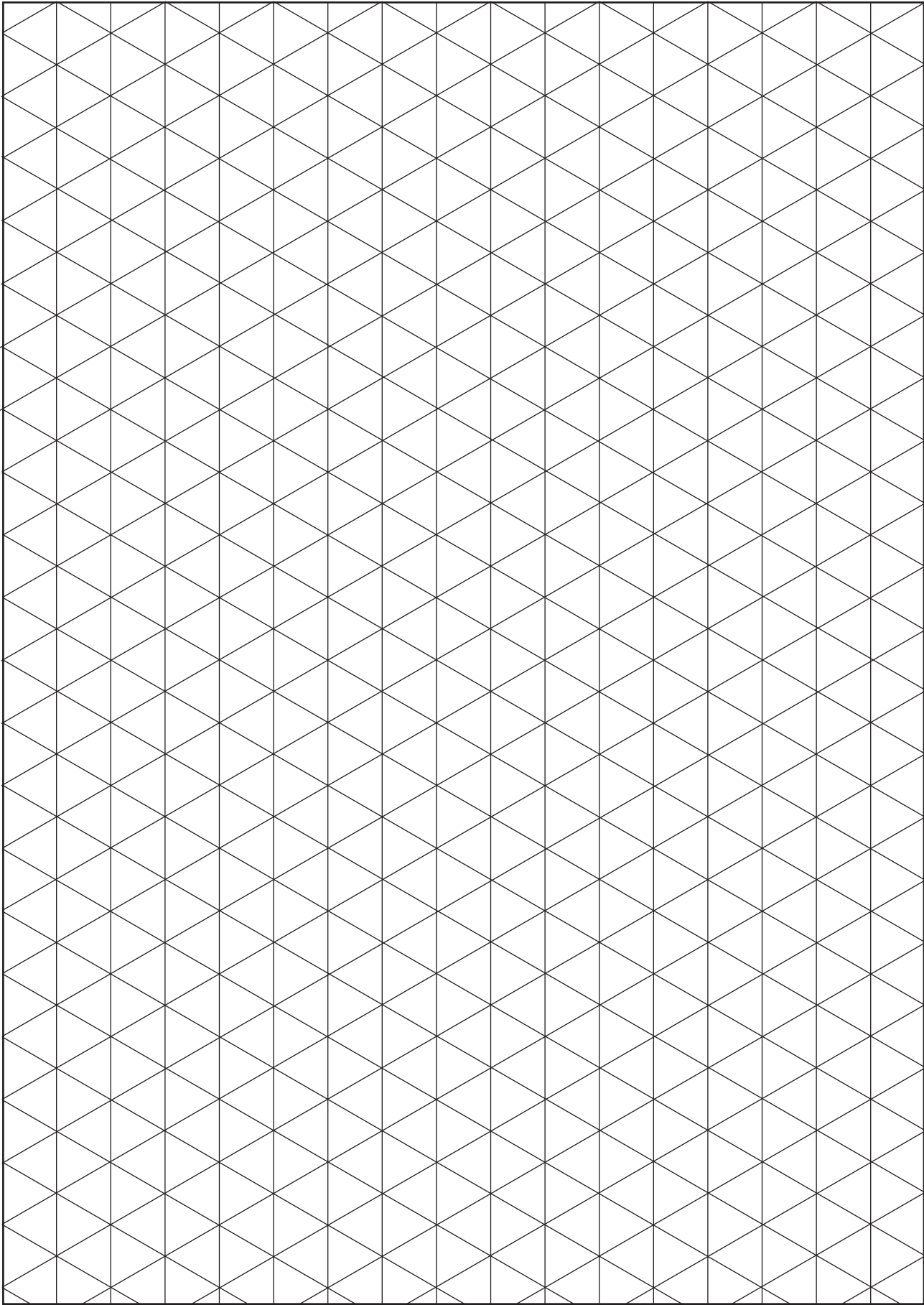
KLASSE

143

[illegible]

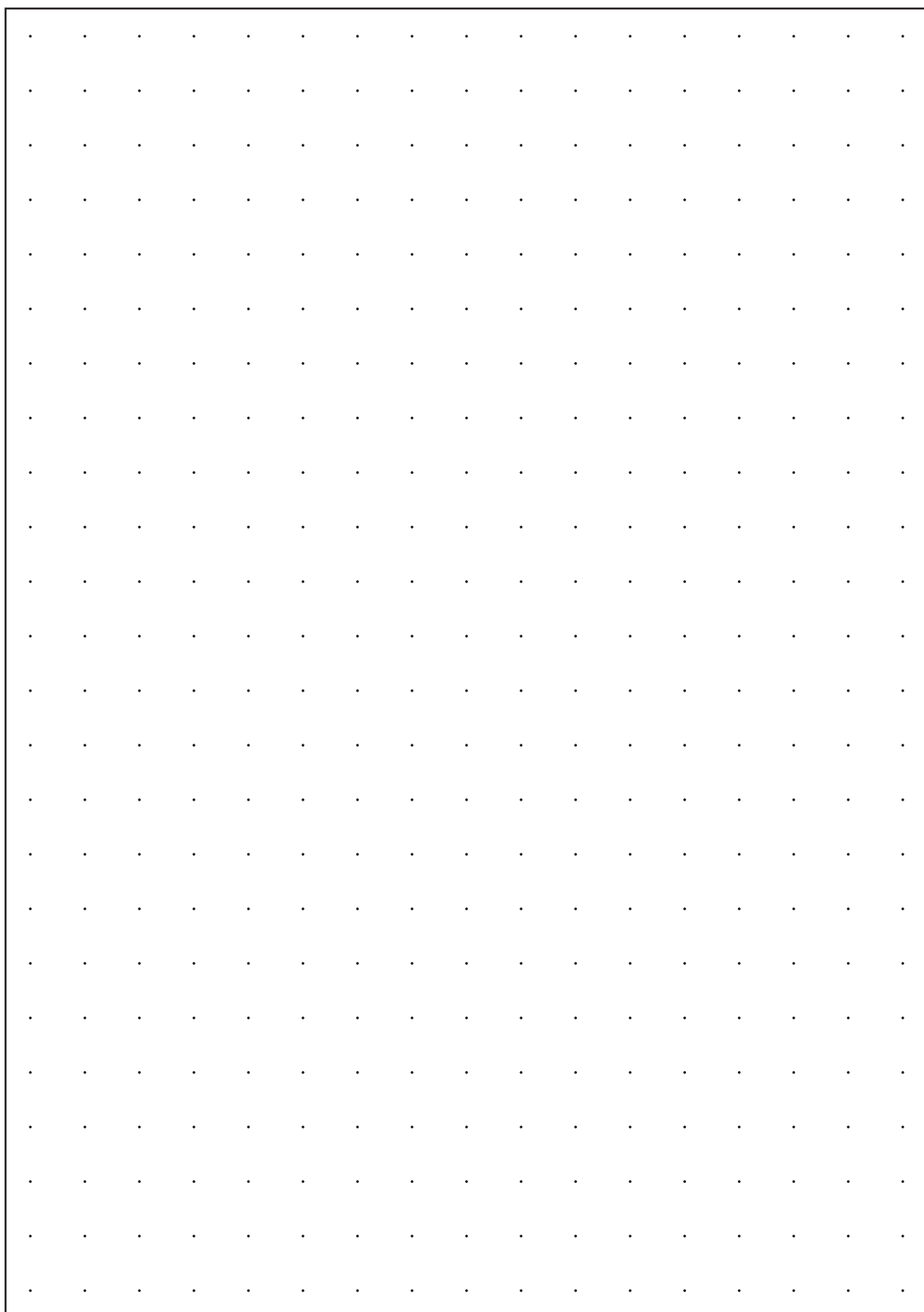
Trekantpapir

144



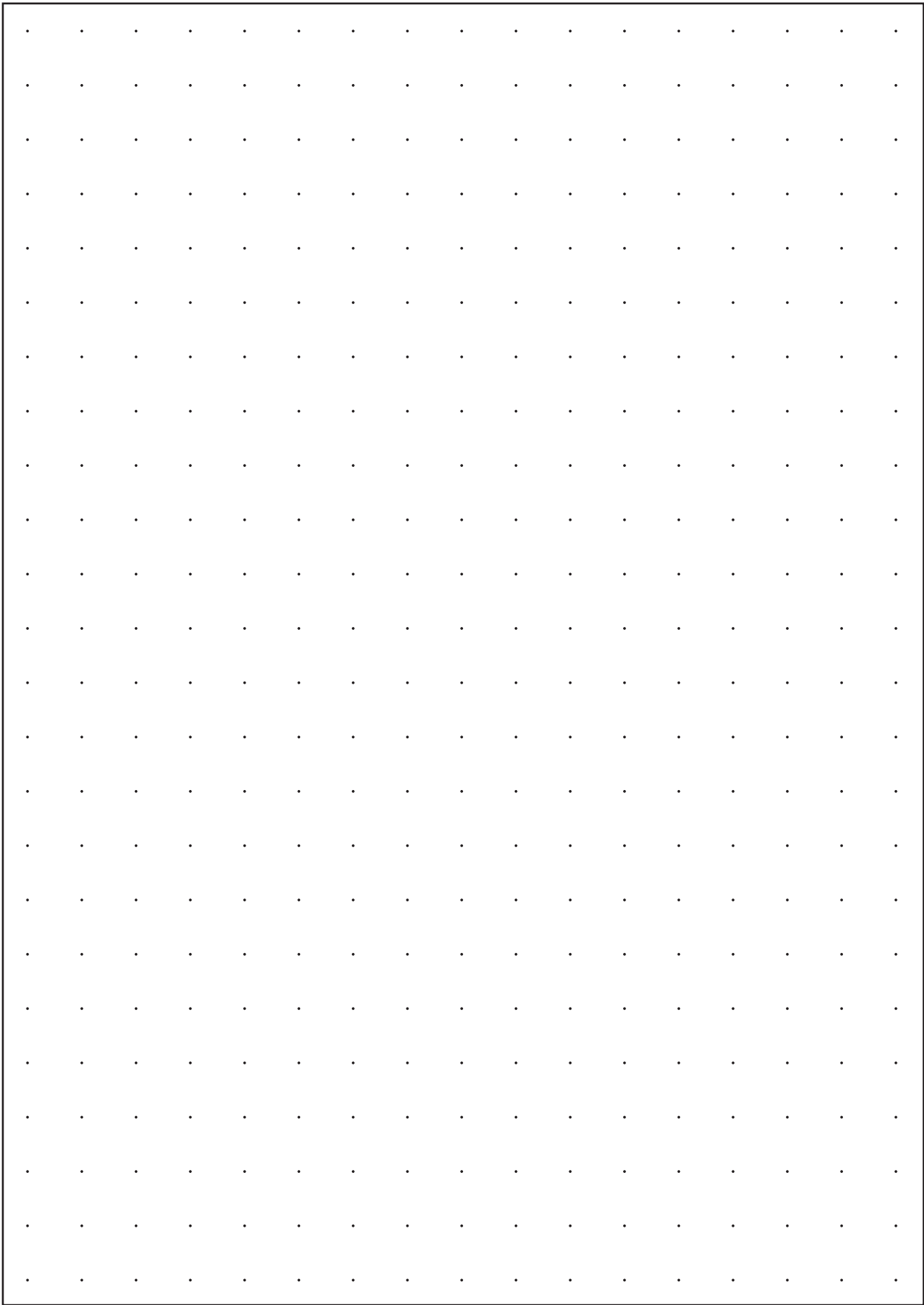
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145



Isometrisk papir

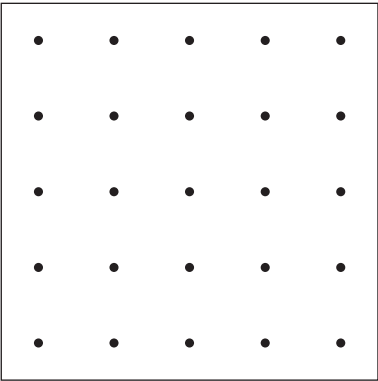
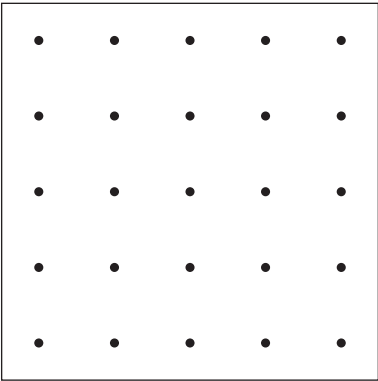
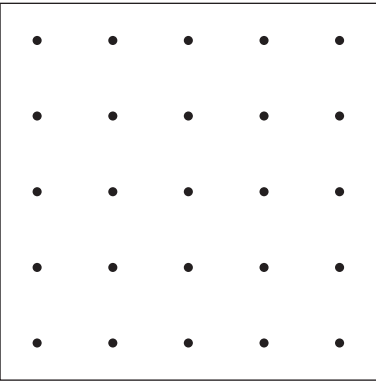
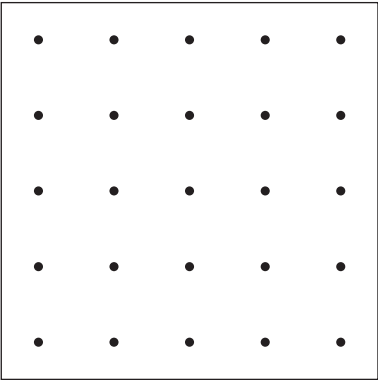
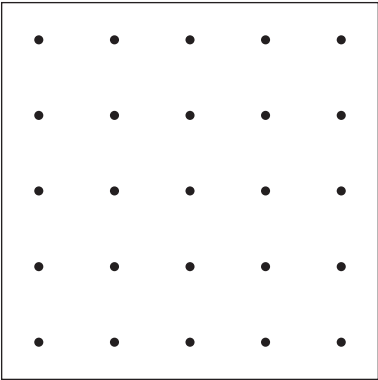
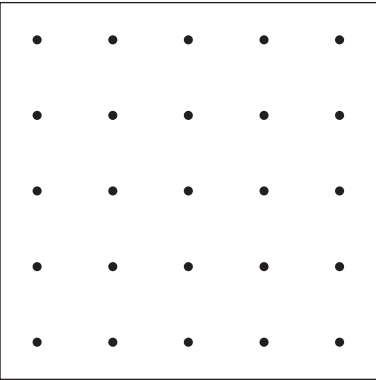
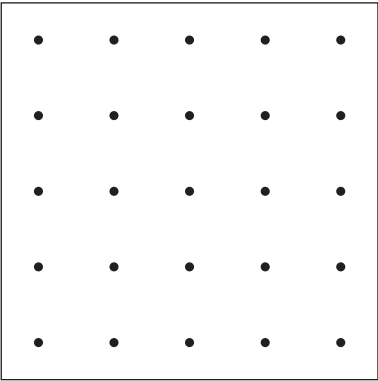
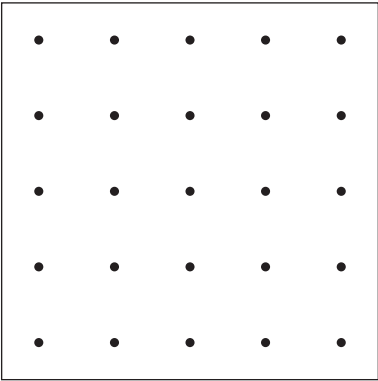
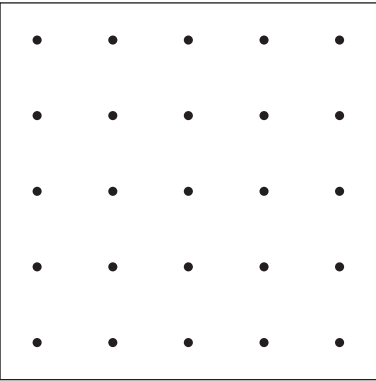
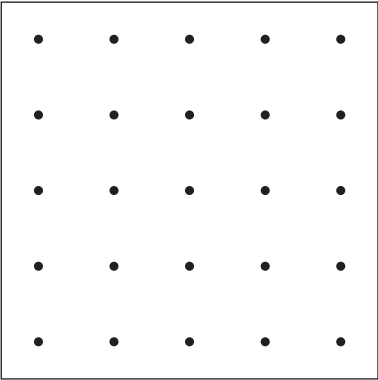
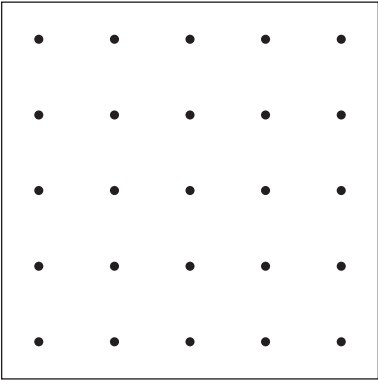
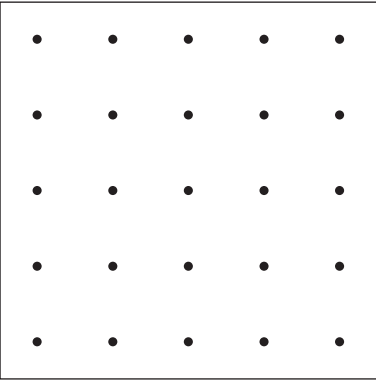
146



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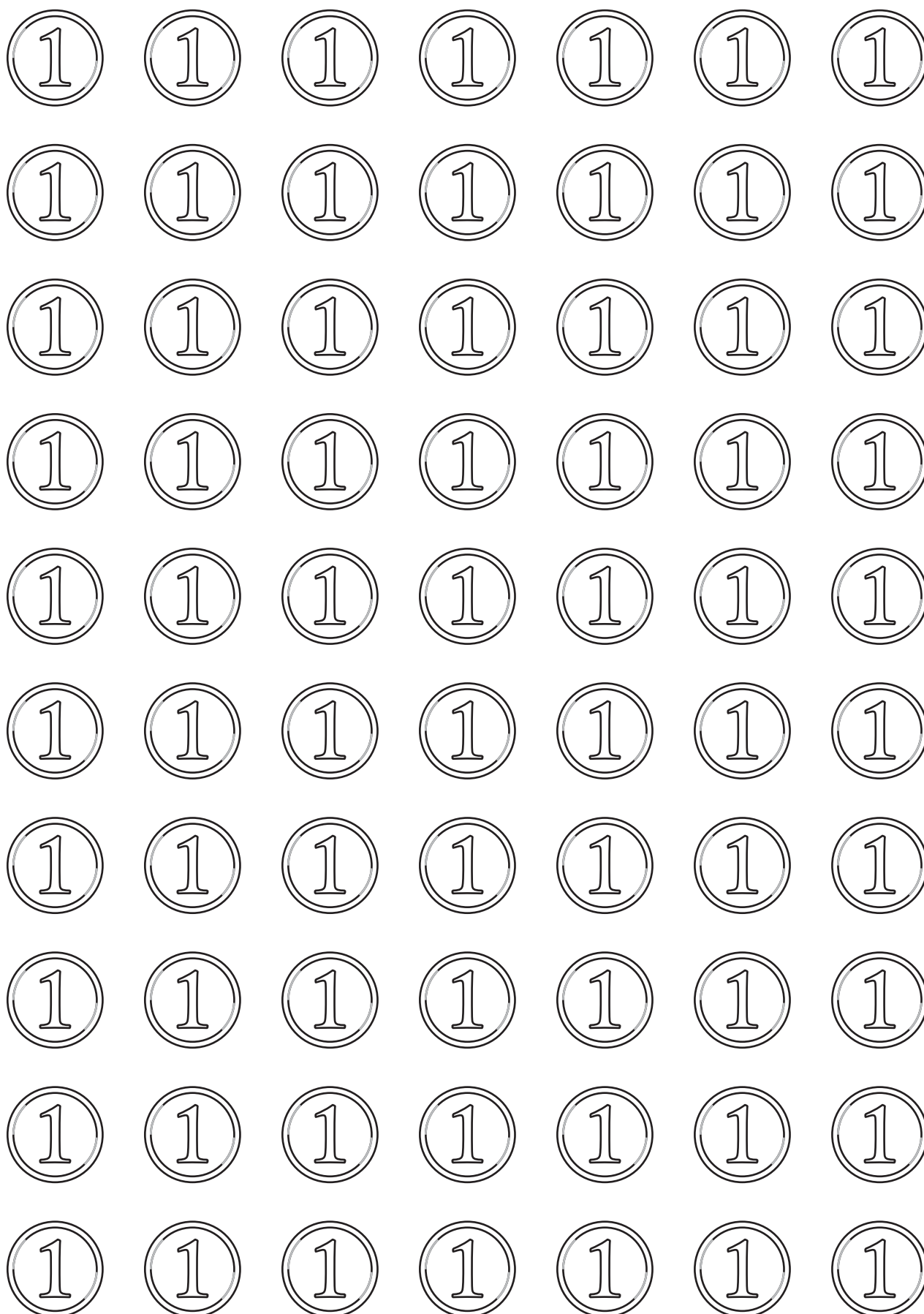
Sømbæræt

147

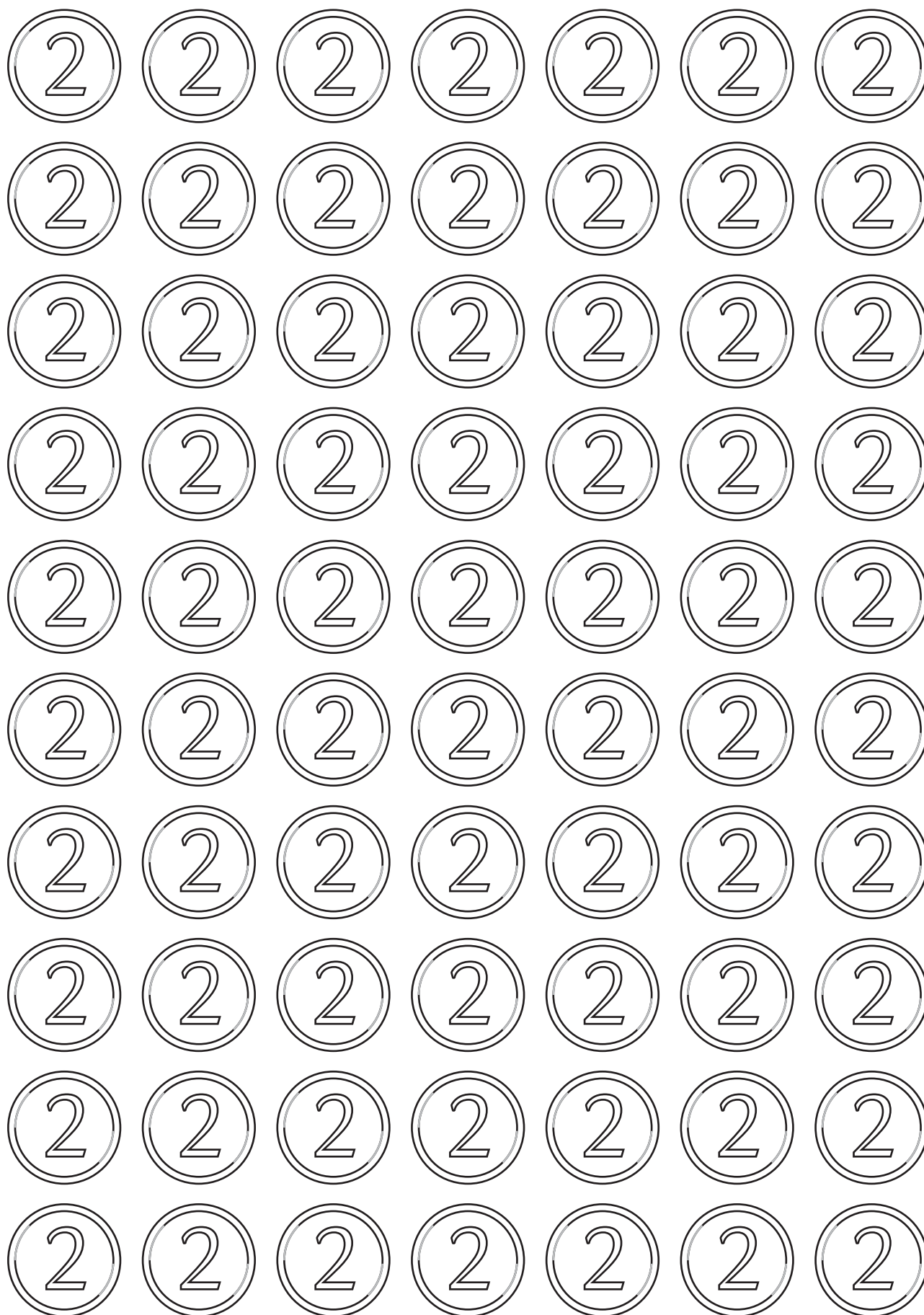


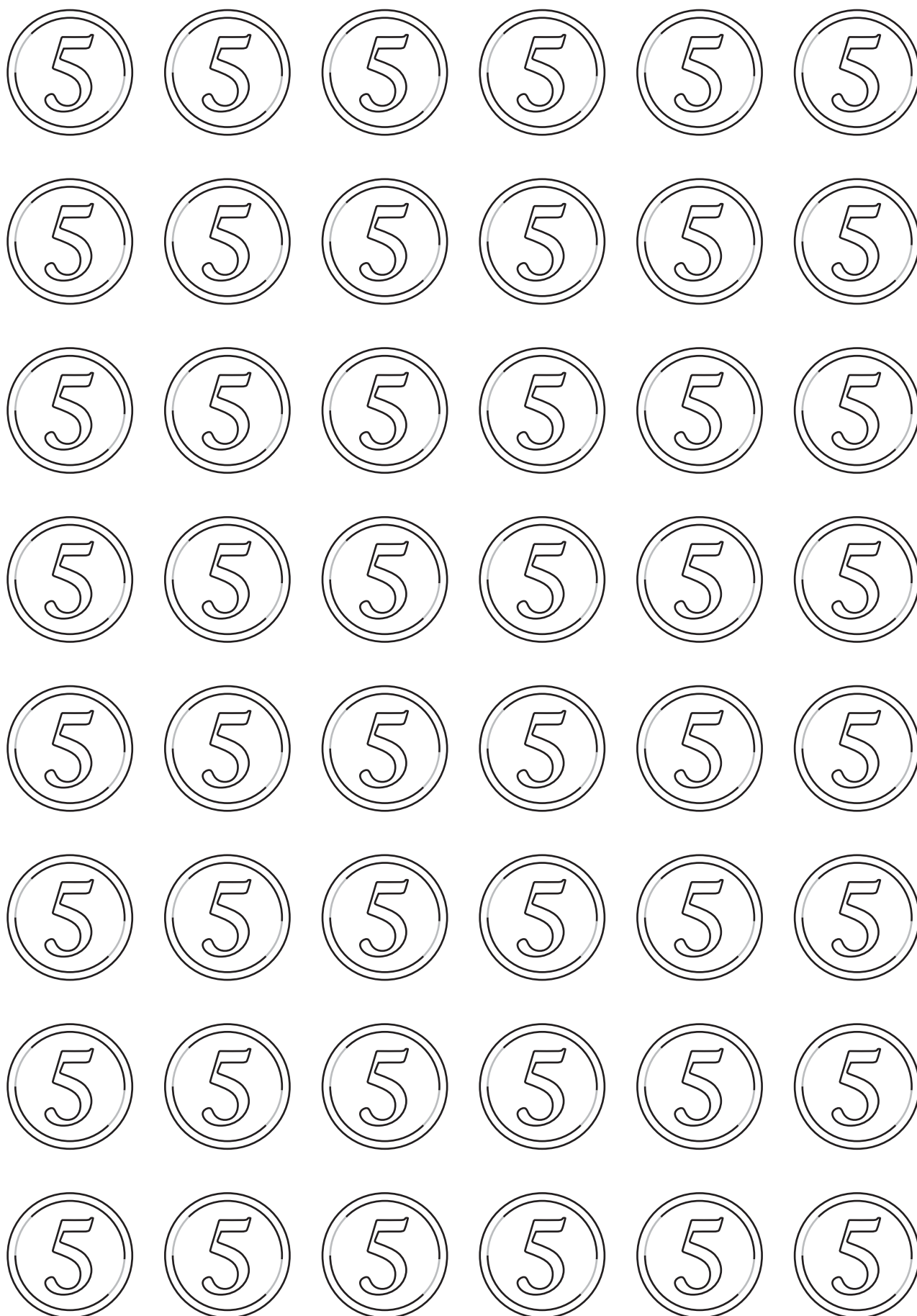
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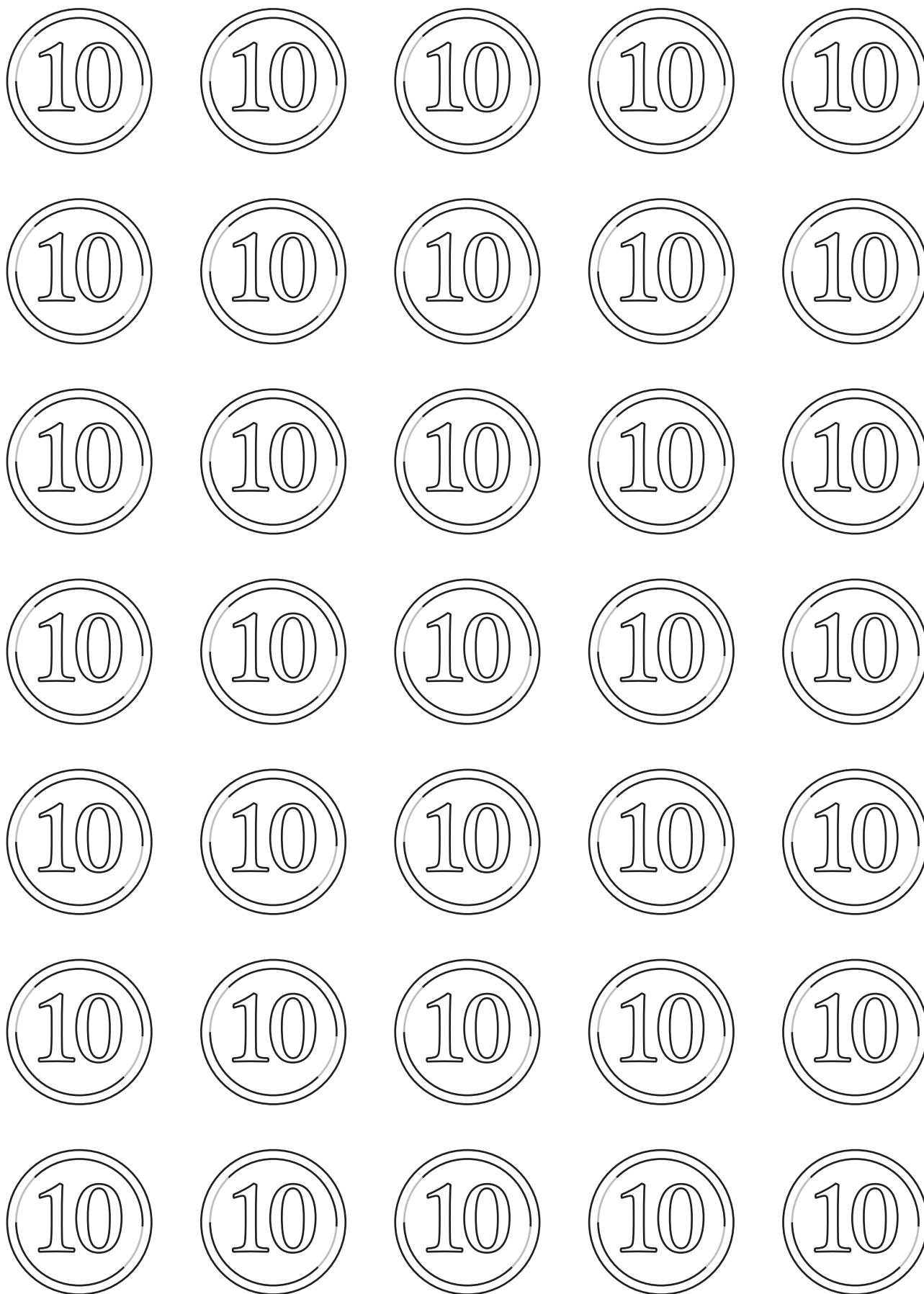
1 krone

148

2 kroner

149

5 kroner**150**

10 kroner**151**

20 kroner**152**

Lav selv-brikker

153



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Jeg har arbejdet i ...

154

[illegible]