

1B

Find vej



1. Find vej igennem labyrinten.

1

2

3

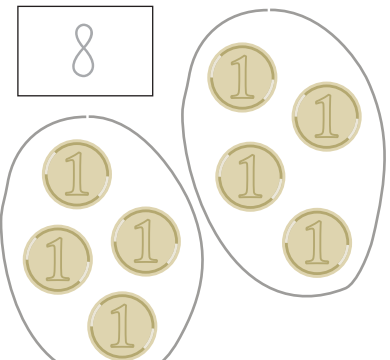
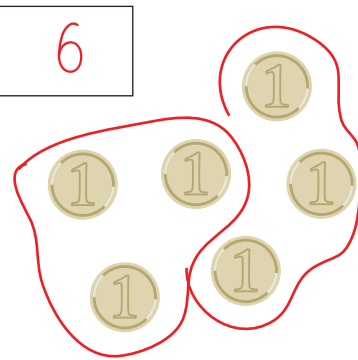
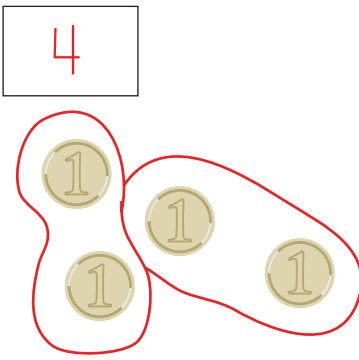
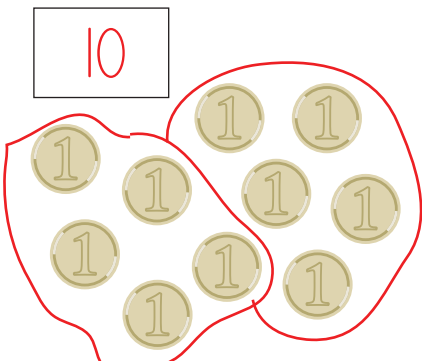
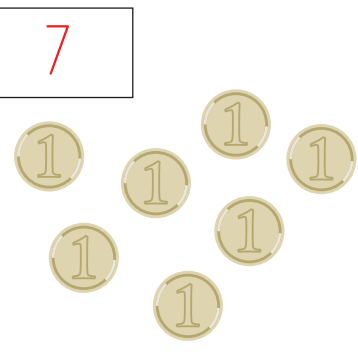
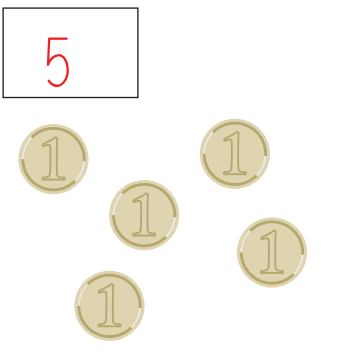
1

Hvordan kan du dele?



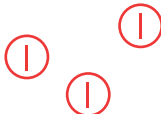
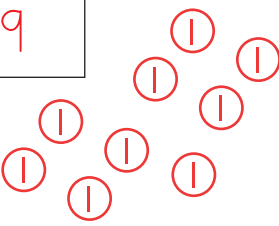
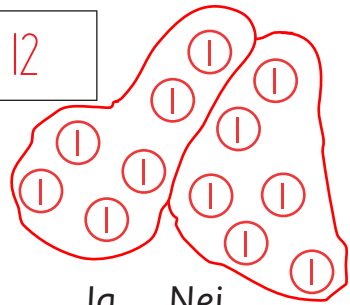
1

To lige store bunker?

8  Ja ☒ Nej ☐	6  Ja ☒ Nej ☐	4  Ja ☒ Nej ☐
10  Ja ☒ Nej ☐	7  Ja ☐ Nej ☒	5  Ja ☐ Nej ☒

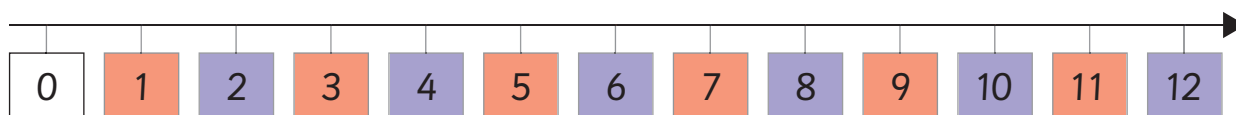
2

Tegn enkroner. Kan de deles i to lige store bunker?

3  Ja ☐ Nej ☒	9  Ja ☐ Nej ☒	12  Ja ☒ Nej ☐
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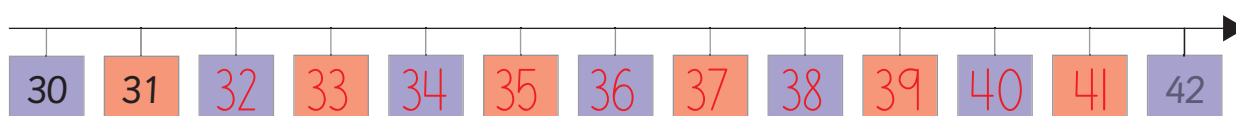
3

Farv lige blå. Farv ulige røde



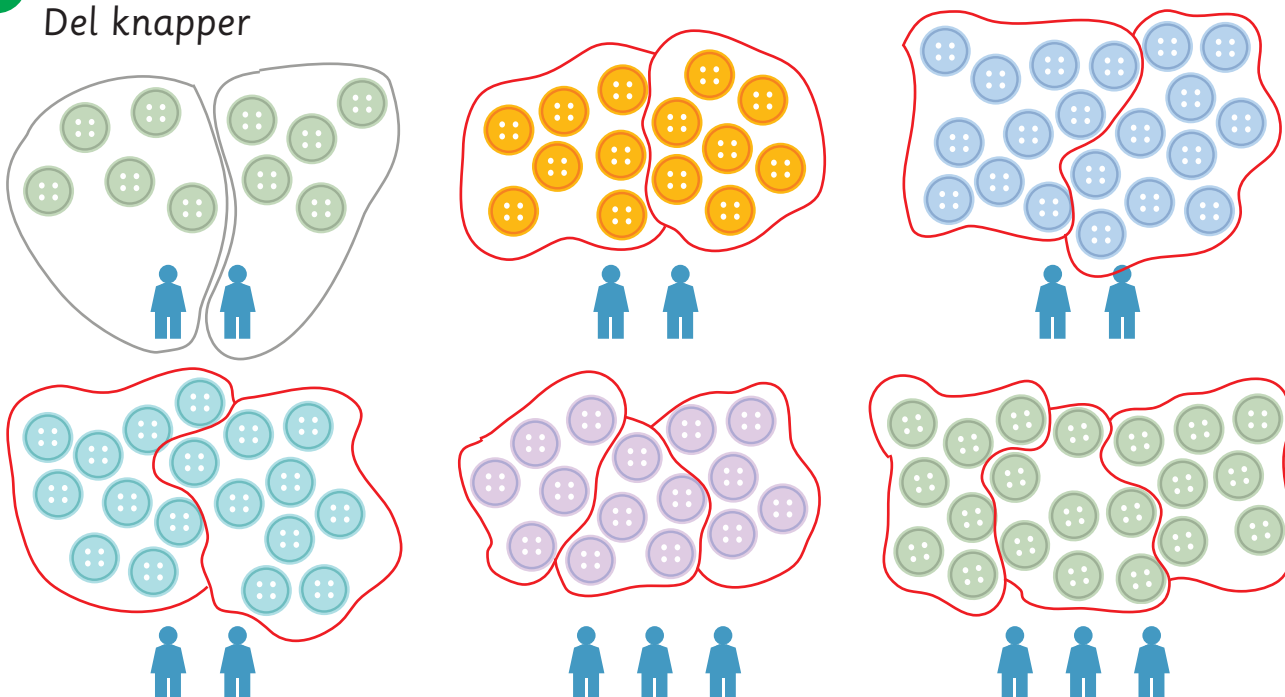
4

Skriv tal. Farv lige blå. Farv ulige røde



5

Del knapper



2. Tegn et antal enkroner og undersøg, om de kan deles i to lige store bunker.

3.-4. Farv lige og ulige tal i hver sin farve. Skriv de tal, der mangler.

5. Del knapperne mellem personerne, så de får lige mange.

● KOPIERING FORBUDT

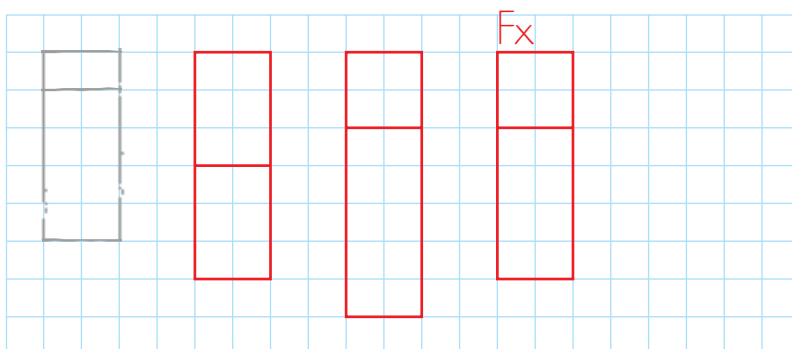
Regn og tegn

$$2 + 8 = \underline{10}$$

$$6 + 6 = \underline{12}$$

$$4 + 10 = \underline{14}$$

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

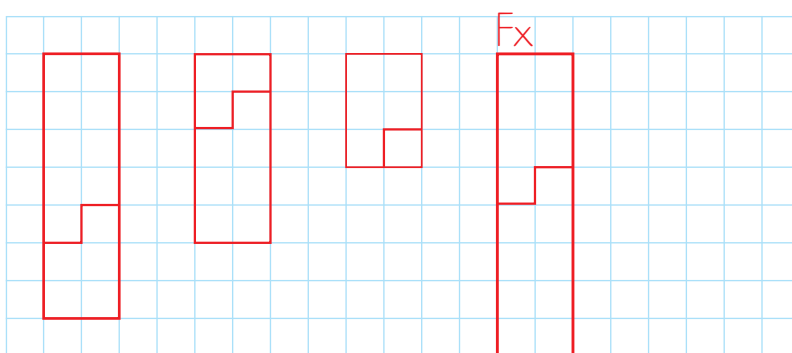


$$9 + 5 = \underline{14}$$

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

$$5 + 1 = \underline{6}$$

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

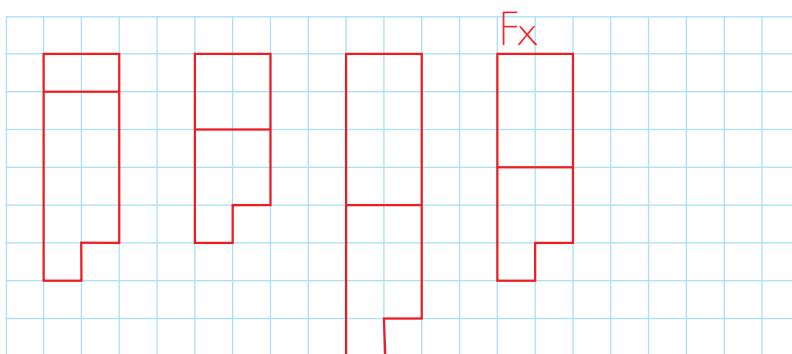


$$2 + 9 = \underline{11}$$

$$4 + 5 = \underline{9}$$

$$8 + 7 = \underline{15}$$

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

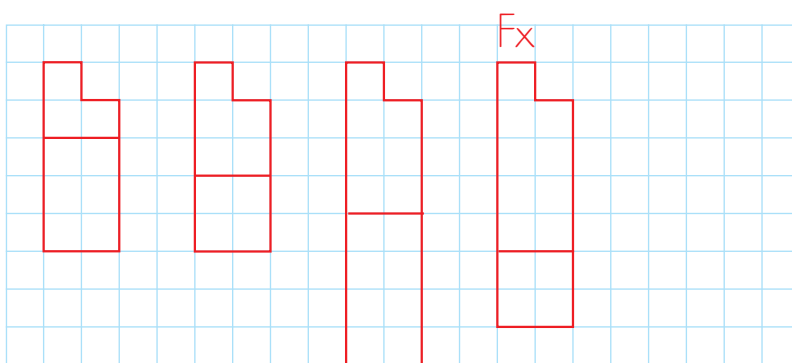


$$3 + 6 = \underline{9}$$

$$5 + 4 = \underline{9}$$

$$7 + 8 = \underline{15}$$

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



7

Plus

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

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = 14$$

$$\underline{\quad} + \underline{\quad} = 19$$

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

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

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = 24$$

$$\underline{\quad} + \underline{\quad} = 22$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = 29$$

$$\underline{\quad} + \underline{\quad} = 30$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = 30$$

$$\underline{\quad} + \underline{\quad} = 25$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 20$$

$$\underline{\quad} + \underline{\quad} = 28$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 23$$

8

Farv lige og ulige tal

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

7. Skriv plusstykker med lige og ulige tal.

8. Farv de lige og de ulige tal i hver sin farve.

16

17

18

19

7

Hvad er det værd?



1 Tegn Seje Syvs tårne

I alt 230 kr.

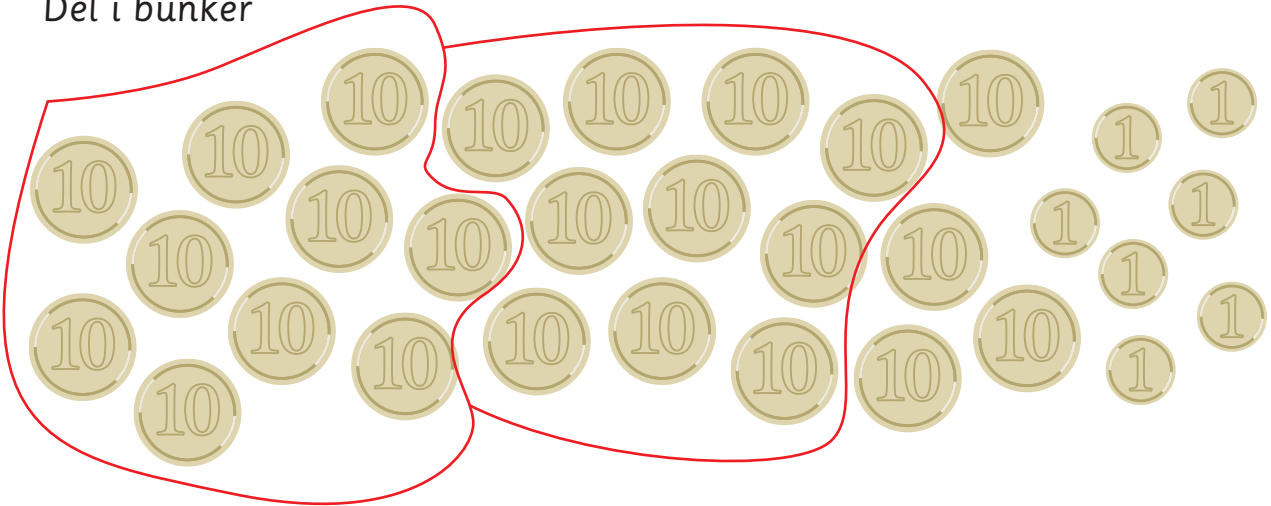
2 Hvor mange penge i alt?

I alt 400 kr.

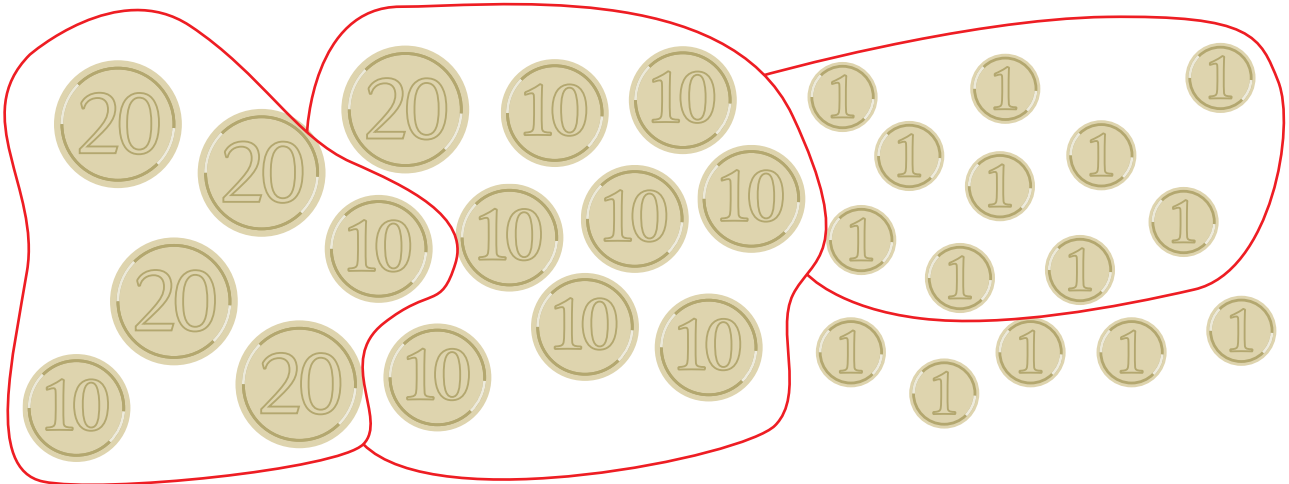
I alt 70 kr.

3

Del i bunker



100'er 2 10'ere 4 1'ere 7 I alt 247 kr.



100'er 2 10'ere 1 1'ere 5 I alt 215 kr.

4

Tegn 200 kr. på tre måder

100

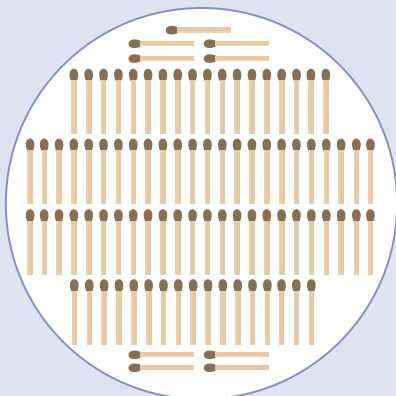
100

20 20 20
20 20
50
50

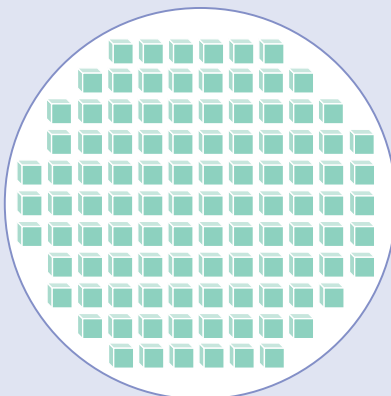
100
10 10 10 10
10 10 10
10 10 10

5

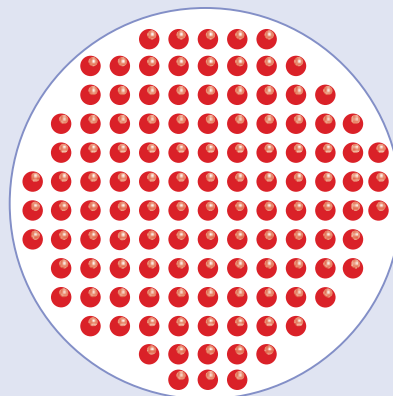
Tæl og skriv



92



106



120

6

Skriv tal

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

Hvilke tal mangler?

110
100
90
80
70
60
50
40
30
20
10
0

112	113
102	103
92	93
82	83
72	73
62	63

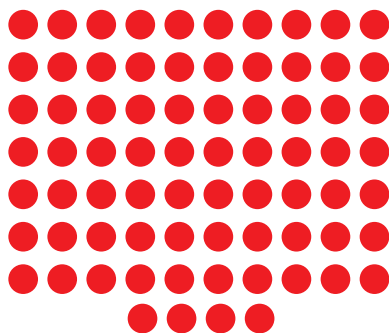
96	97	98
86	87	88
76	77	78

74	75	76	77
64	65	66	67

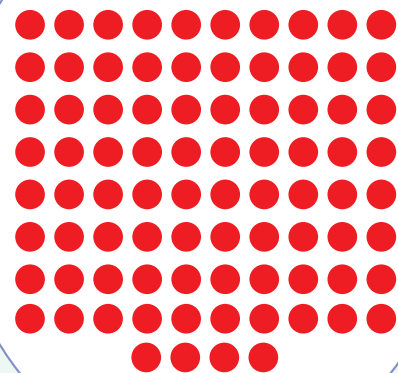
103	104	105	106
93	94	95	96
83	84	85	86
73	74	75	76

91	92	93	94
81	82	83	84

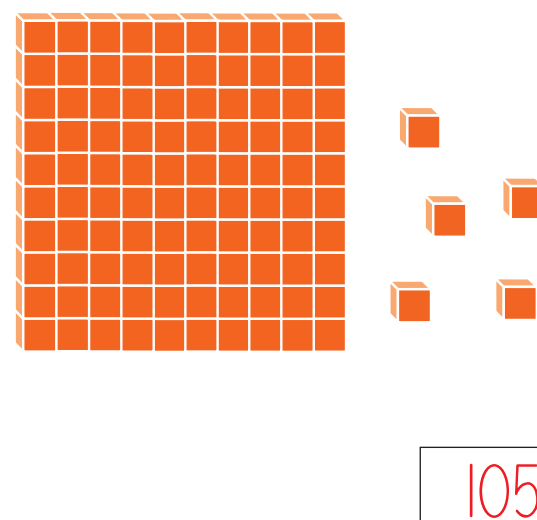
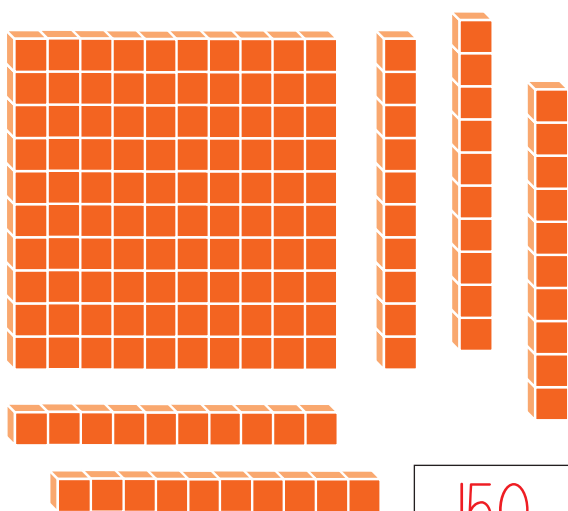
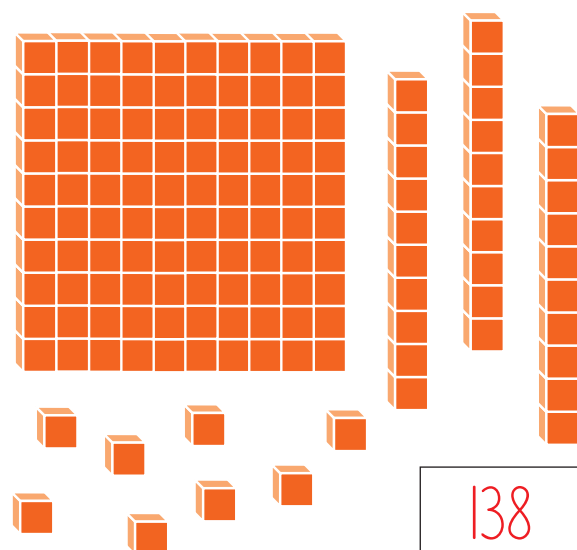
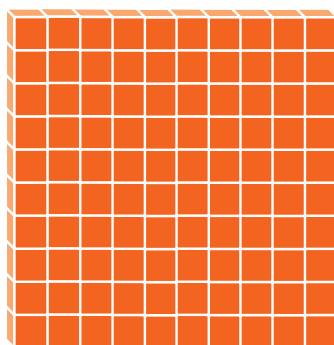
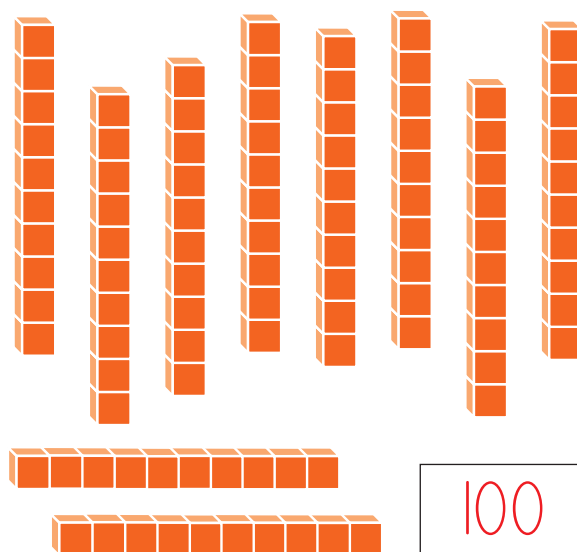
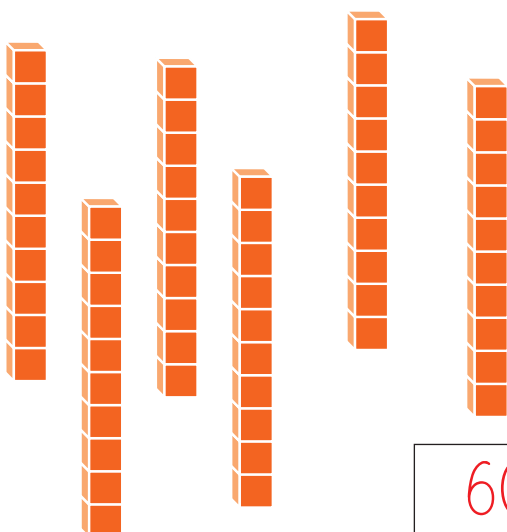
Tegn



Tegn

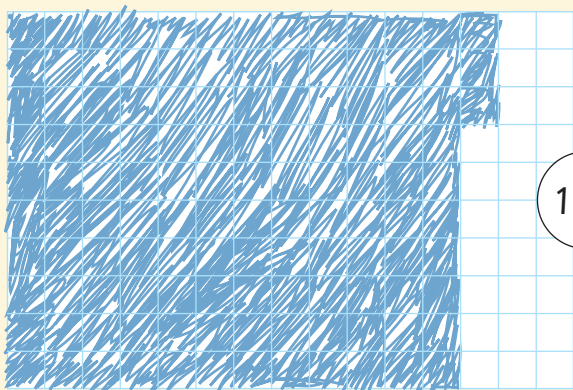


Hvor mange?

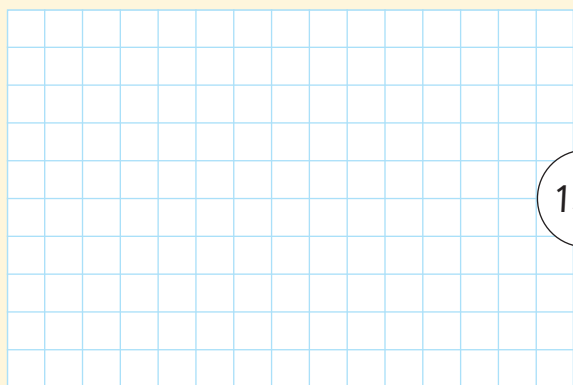
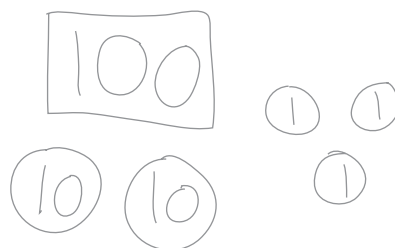
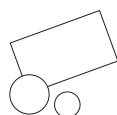


9

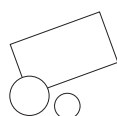
Vis med farve og penge



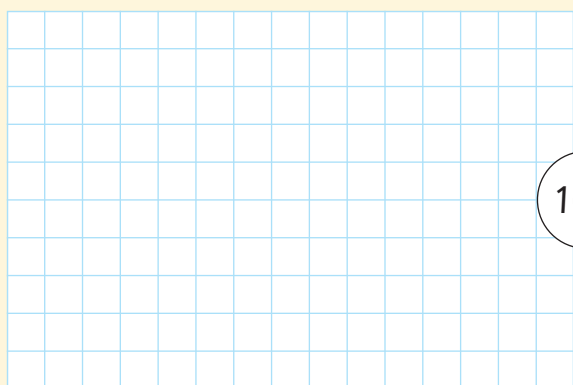
123



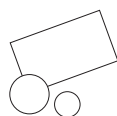
138



Fx



109

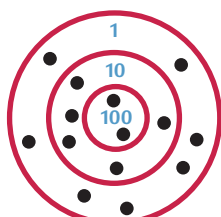


Fx

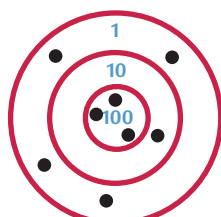


10

Sæt prikker og skriv point



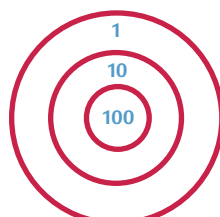
257

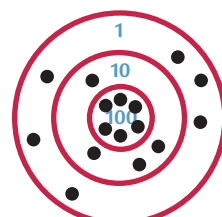


314



562



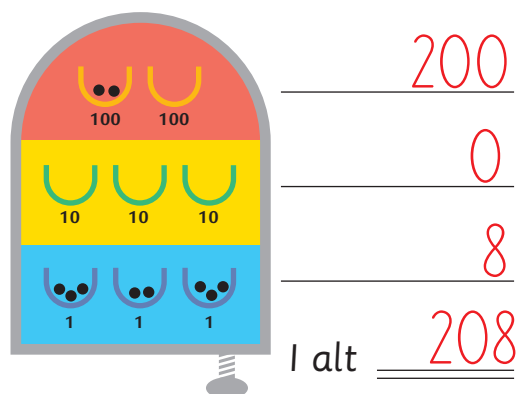
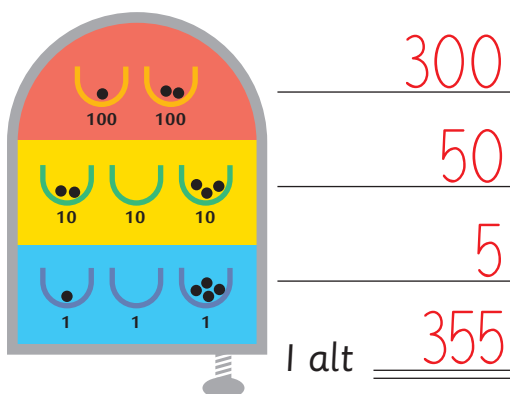
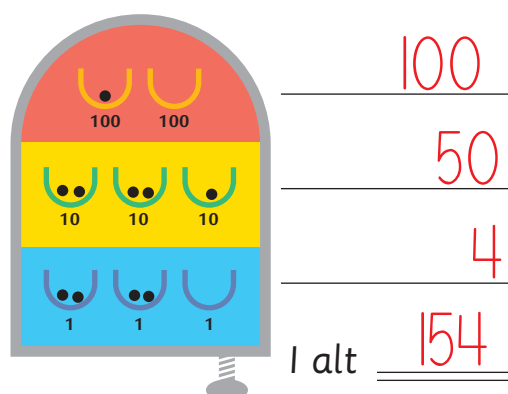
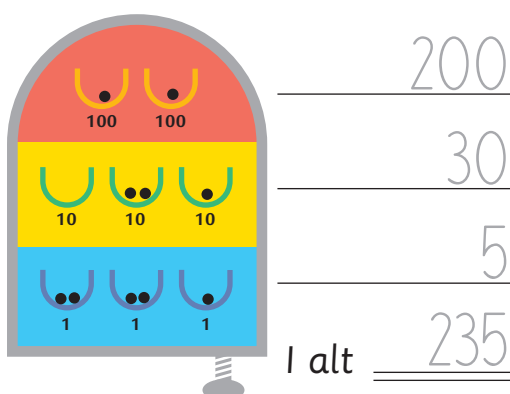


646

9. Farv antal tern og vis med penge, hvor meget 138 og 109 er.
 10. Udfyld pointskiven og skriv, hvor mange point der er.

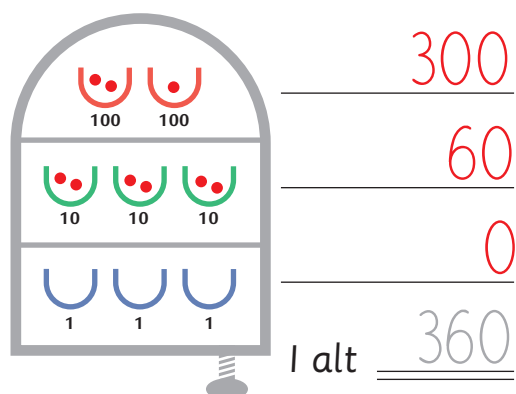
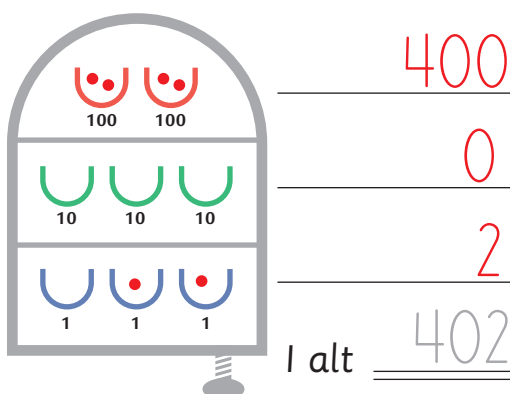
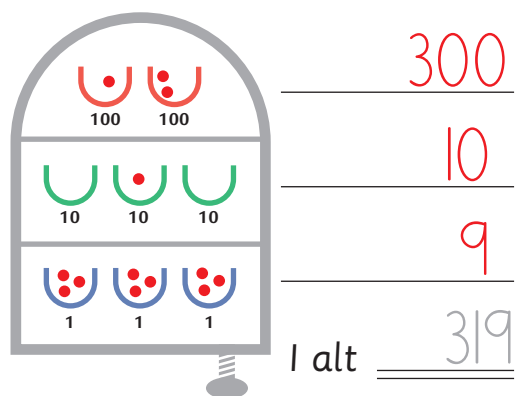
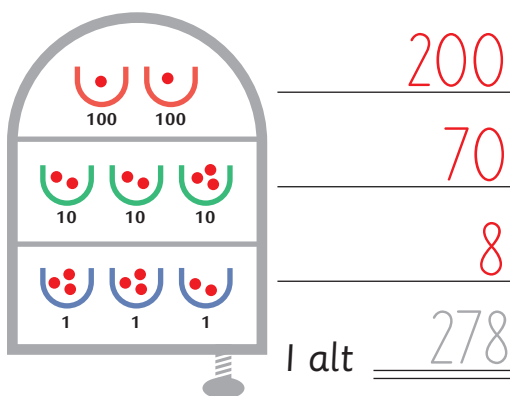
11

Tæl point



12

Tegn kugler så pointene passer



1

Skriv plusstykker der giver 28

$$\underline{\quad} + \underline{\quad} = 28$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = 28$$

$$\underline{\quad} + \underline{\quad} = 28$$

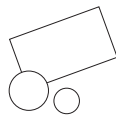
$$\underline{\quad} + \underline{\quad} + \underline{\quad} = 28$$

$$\underline{\quad} + \underline{\quad} = 28$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = 28$$

2

Tegn 143 kr. på to måder



Fx

100
20 20
2 1

50 50
20 10 5 5
1 1 1

3

Hvilket tårn er mest værd? Sæt kryds i ○



I alt 100 kr.



I alt 20 kr.



I alt 7 kr.



I alt 60 kr.

4

Skriv 12 tal i rækkefølge. Brug

3

2

5

1

Fx

1. 33

4. 52

7. III

10. 115

2. 35

5. 53

8. 112

11. 121

3. 51

6. 55

9. 113

12. 122

Hvad måler du med?



1

Mål i fod



Gæt

_____ 

Mål

_____ 

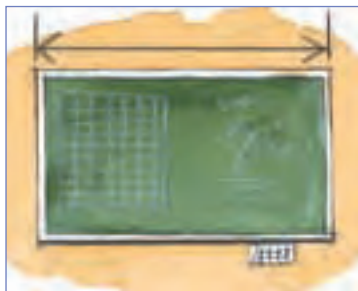


Gæt

_____ 

Mål

_____ 



Gæt

_____ 

Mål

_____ 



Gæt

_____ 

Mål

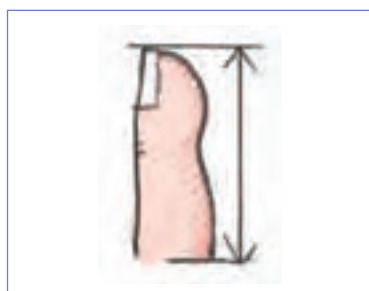
_____ 

2

Mål dig selv



_____ cm



_____ cm



_____ cm



_____ cm

3

Mål ting



_____ cm



_____ cm

_____ cm

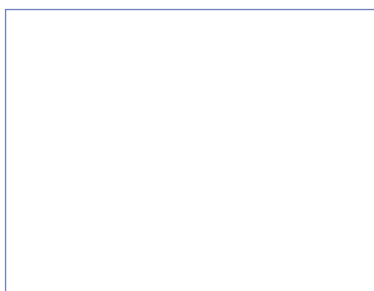


21 cm
30 cm



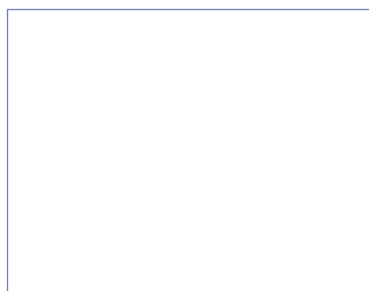
_____ cm

_____ cm



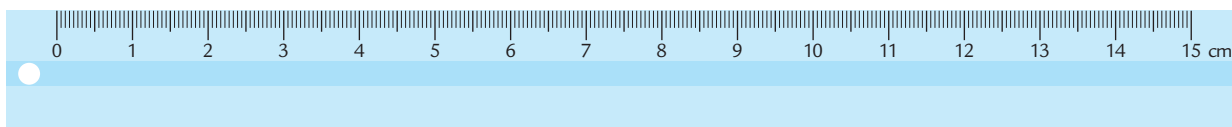
_____ cm

_____ cm



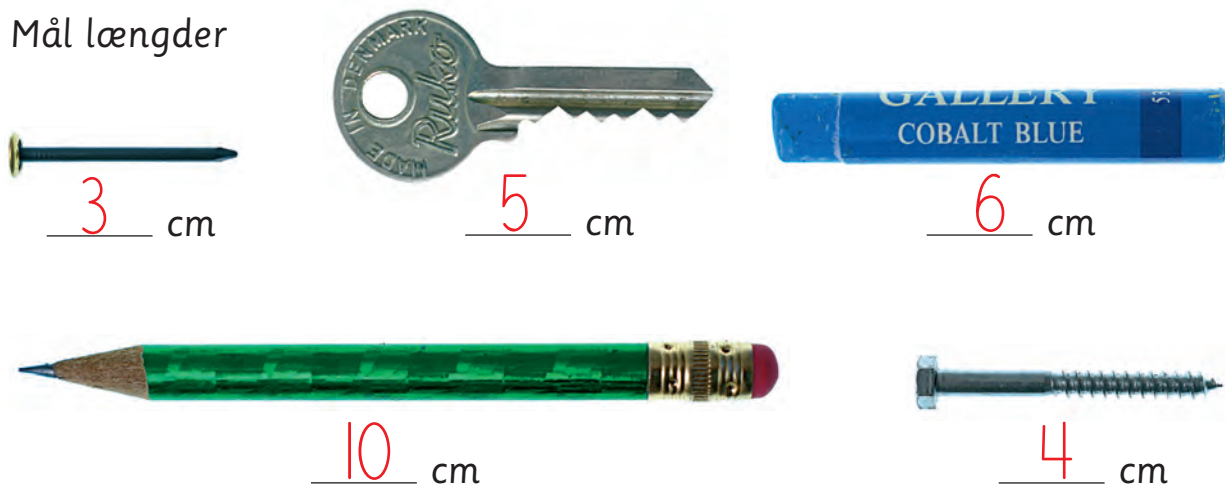
_____ cm

_____ cm



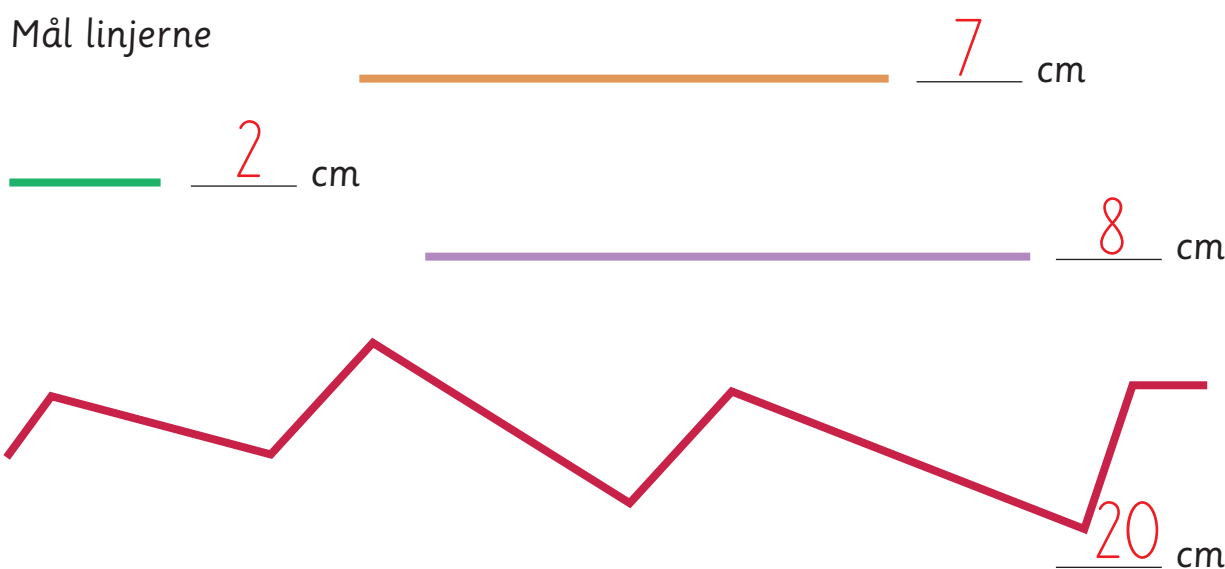
4

Mål længder



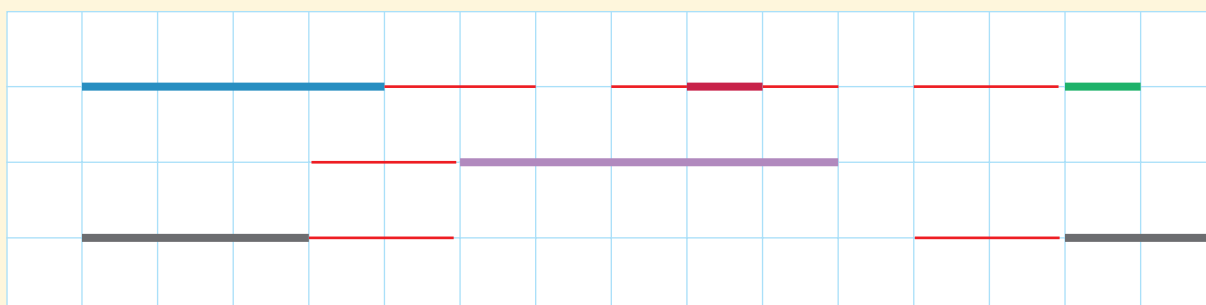
5

Mål linjerne



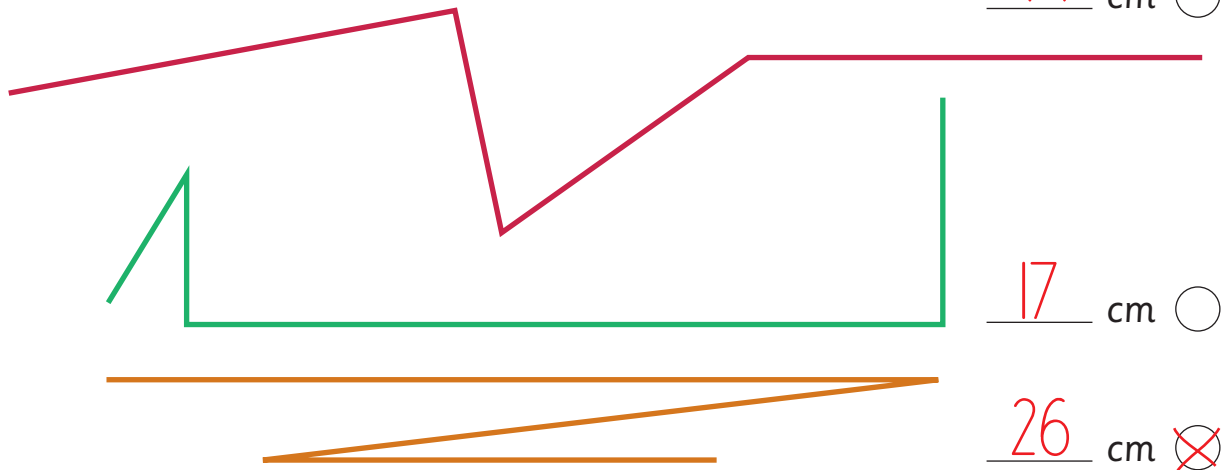
6

Tegn linjerne 2 cm længere



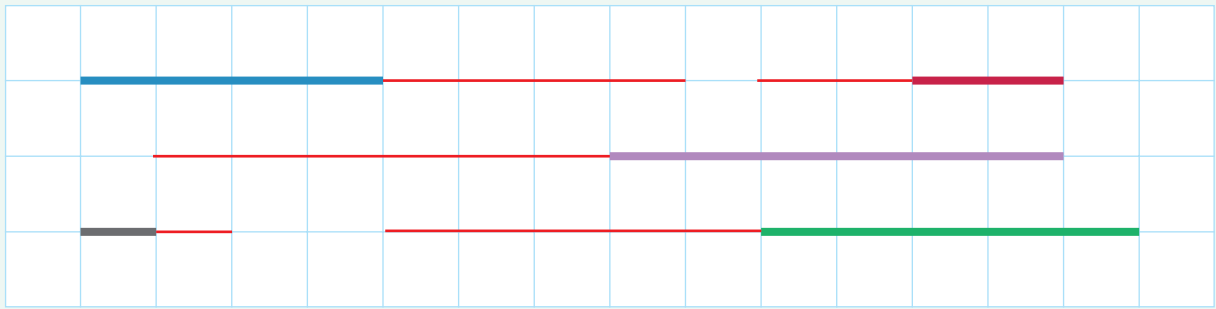
7

Hvilken linje er længst? Sæt kryds i ○



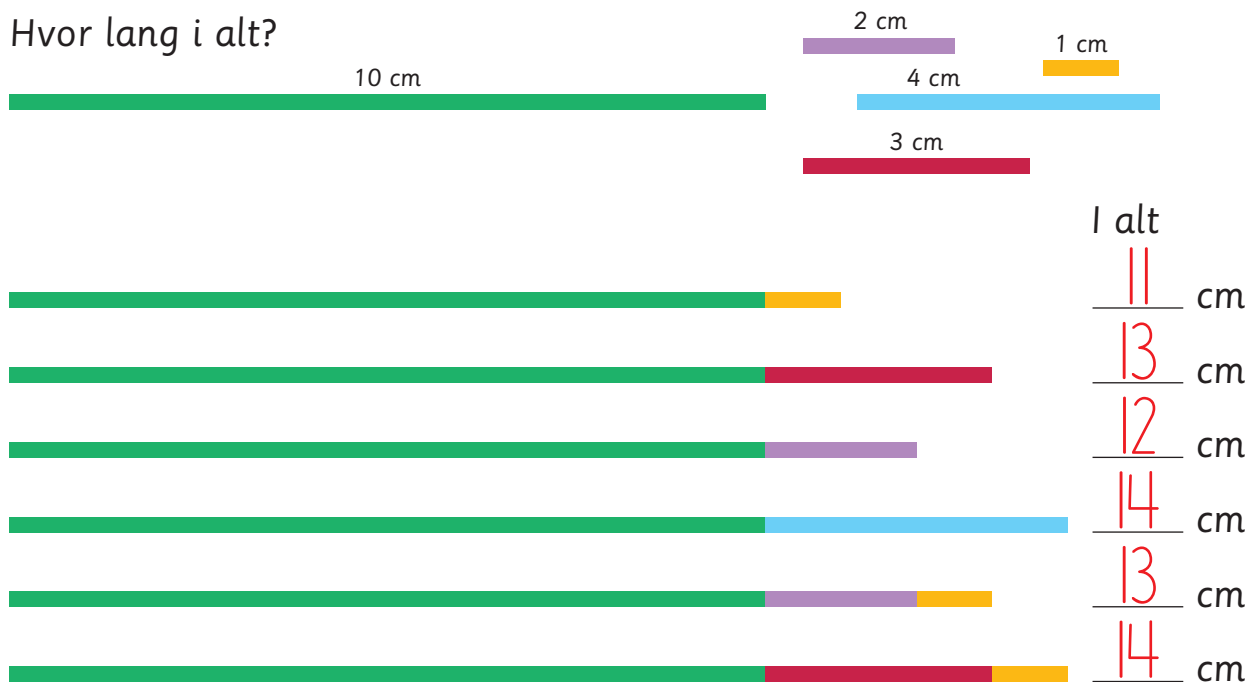
8

Tegn linjerne dobbelt så lange



9

Hvor lang i alt?



7. Mål og skriv linjernes længde. Sæt kryds i ○ ved den længste.

8. Fortsæt linjestykkerne, så de bliver dobbelt så lange.

9. Skriv hvor lange stængerne er i alt.

Hvordan måler du rundt om?



1

Rundt om Elegante Et



52 cm



2 cm



12 cm

2

Rundt om dig selv



_____ cm



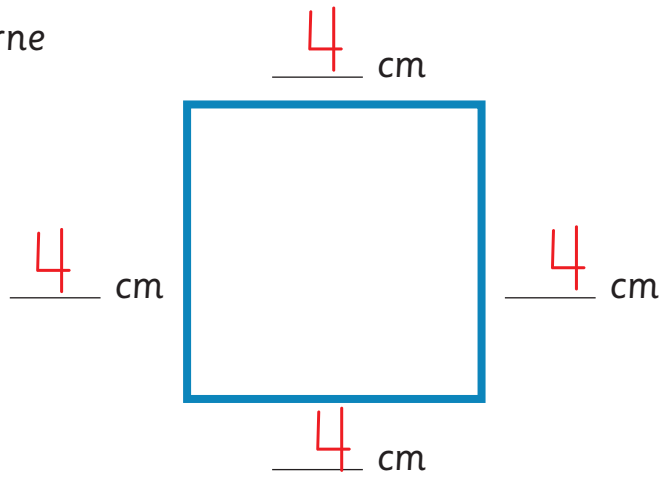
_____ cm



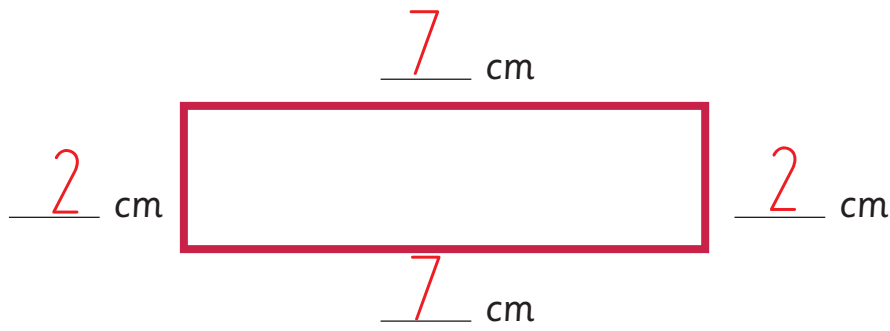
_____ cm

3

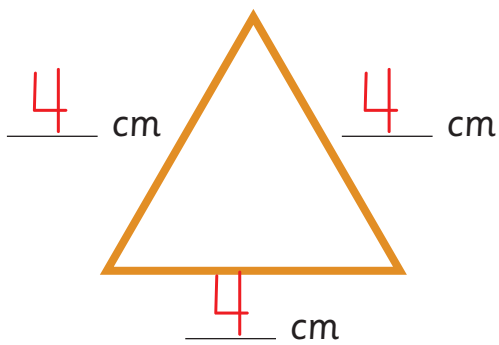
Mål rundt om figurerne



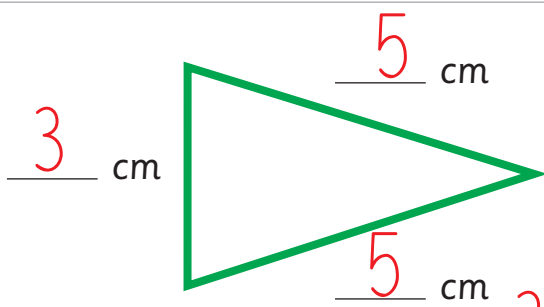
$$4 \text{ cm} + 4 \text{ cm} + 4 \text{ cm} + 4 \text{ cm} = 16 \text{ cm}$$



$$2 \text{ cm} + 7 \text{ cm} + 2 \text{ cm} + 7 \text{ cm} = 18 \text{ cm}$$



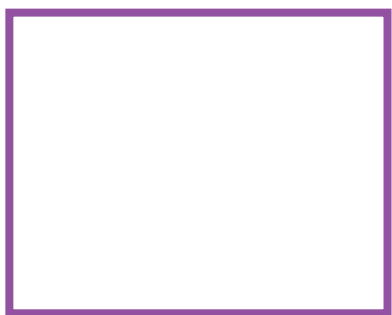
$$4 \text{ cm} + 4 \text{ cm} + 4 \text{ cm} = 12 \text{ cm}$$



$$3 \text{ cm} + 5 \text{ cm} + 5 \text{ cm} = 13 \text{ cm}$$

4

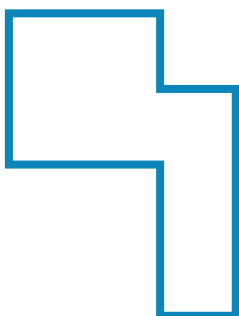
Mål siderne. Regn omkredsen



$$4 \text{ cm} + 5 \text{ cm} + 4 \text{ cm} + 4 \text{ cm} = 18 \text{ cm}$$



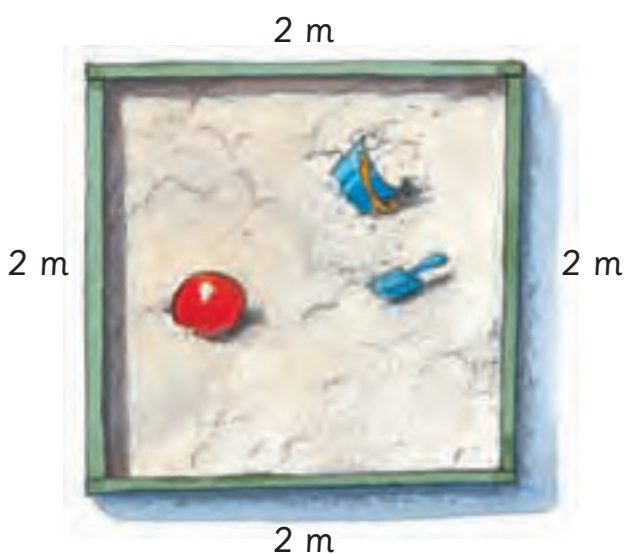
$$1 + 4 + 3 + 1 + 4 + 5 = 18 \text{ cm}$$



$$2 + 2 + 2 + 1 + 3 + 1 + 1 + 2 = 14 \text{ cm}$$

5

Hvor langt er der rundt om sandkassen?



$$1 \text{ runde } 8 \text{ m}$$

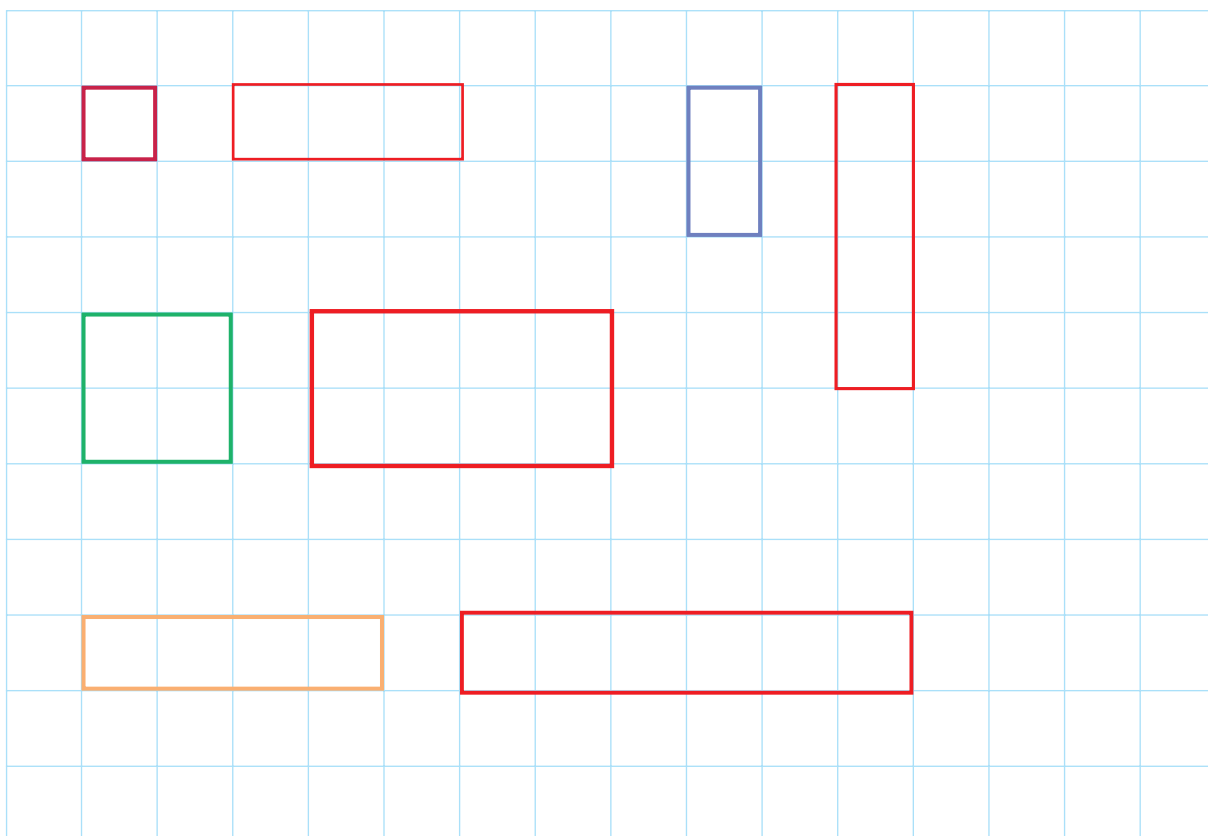
$$2 \text{ runder } 16 \text{ m}$$

$$3 \text{ runder } 24 \text{ m}$$

$$\text{_____ runder _____ m}$$

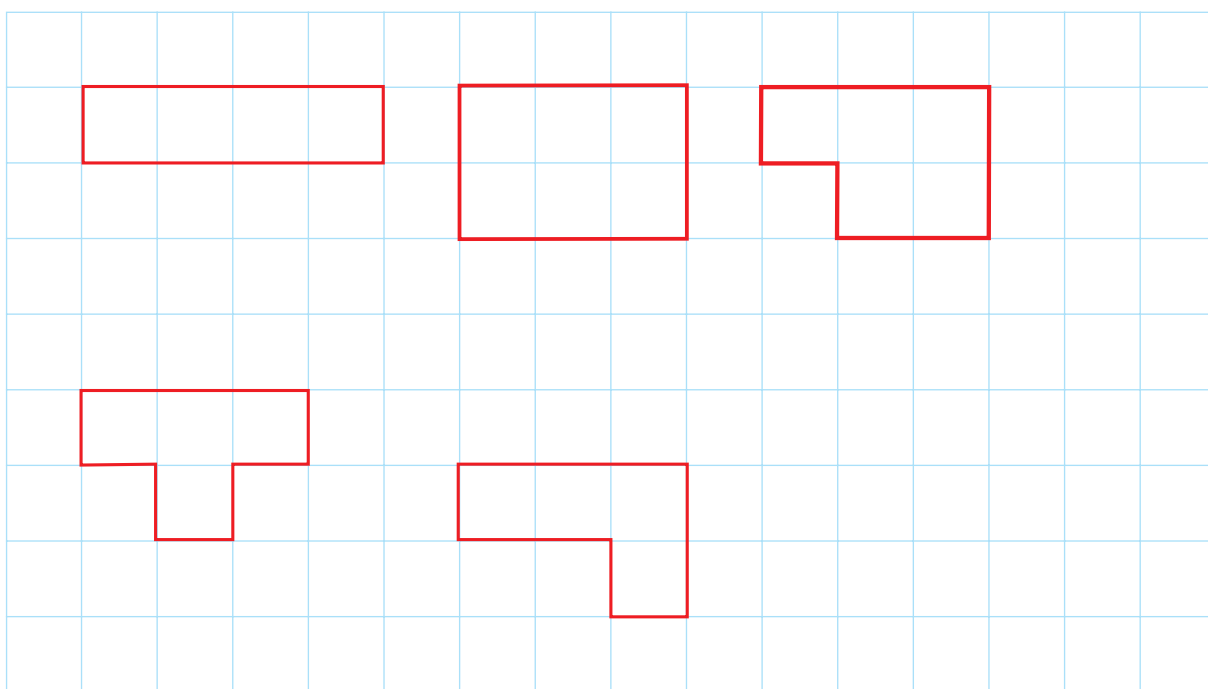
6

Tegn så omkredsen bliver 4 cm længere F_x



7

Tegn figurer med omkredsen 10 cm F_x

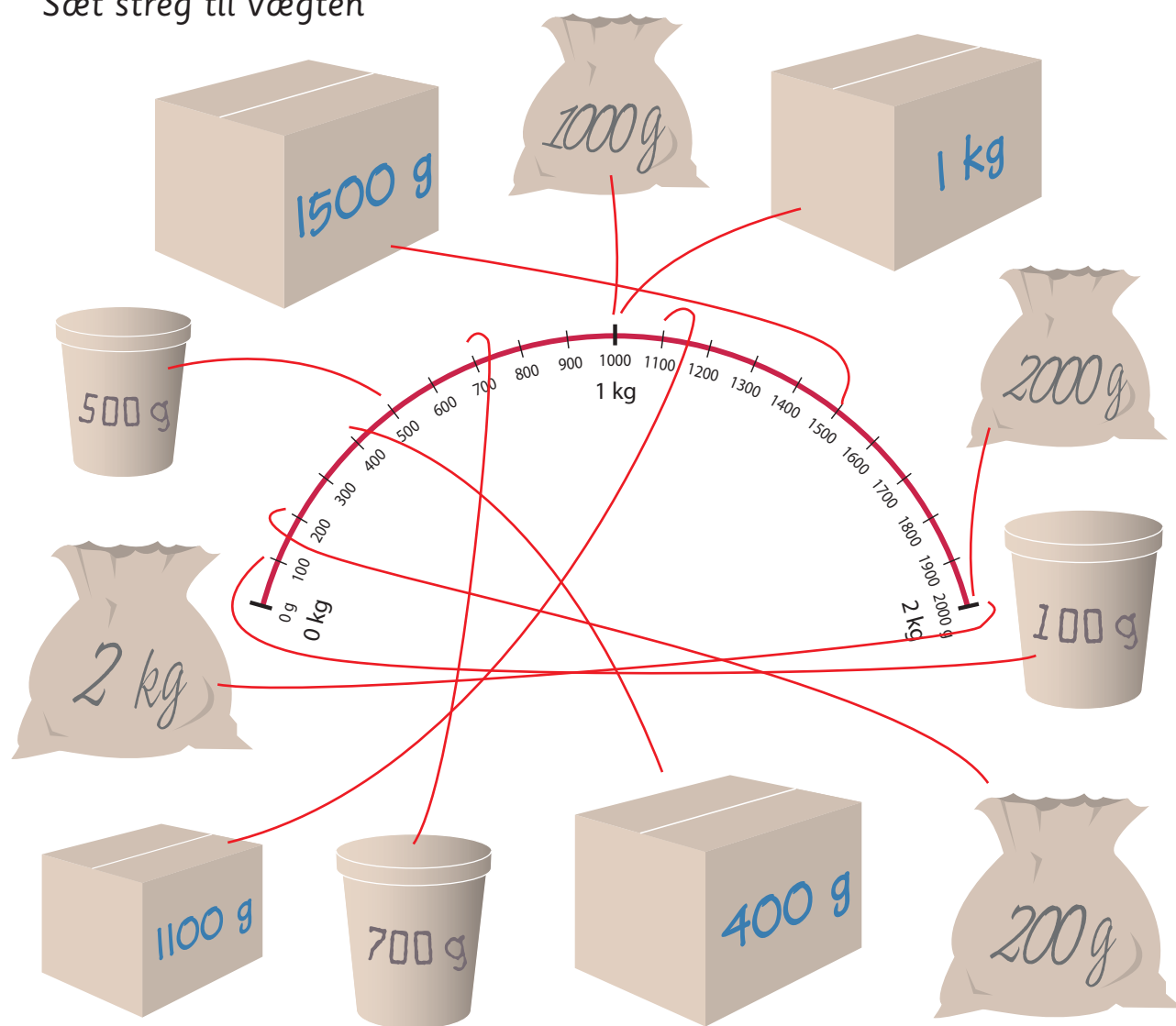


Hvad vejer det?



1

Sæt streg til vægten



2

Skriv vægten



1

kg



3

kg



2

kg



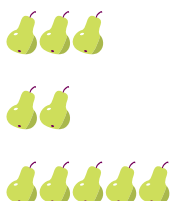
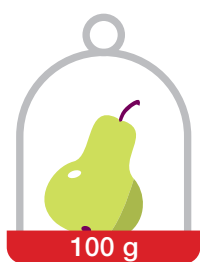
4

kg



3

Hvor mange gram i alt?



I alt

300

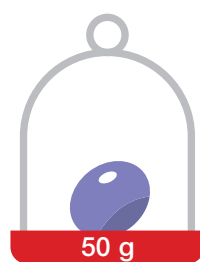
g

200

g

500

g



I alt

100

g

150

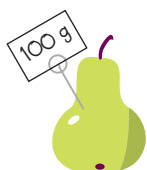
g

300

g

4

Hvad er tungest?

Tungest Banan 200 gTungest Mel 2 kgTungest Mel 2 kg

2. Skriv vægten i kilogram.

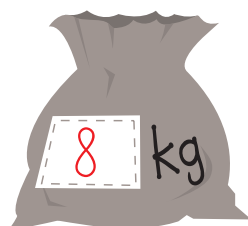
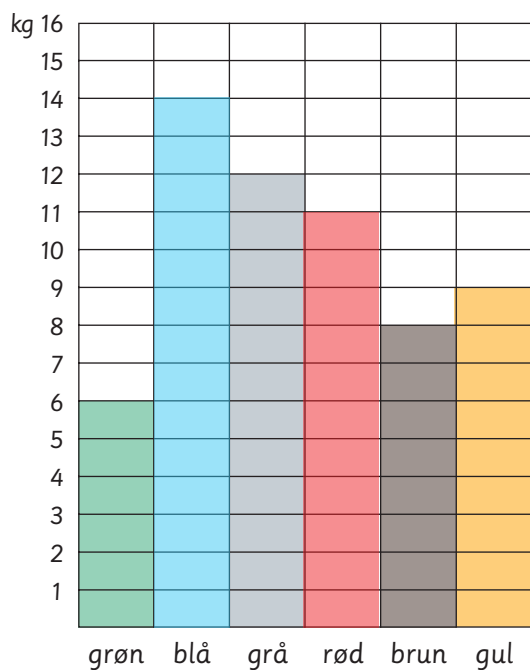
3. Skriv, hvor meget pærerne og blommerne vejer i alt.

4. Skriv, hvad der er tungest, og hvor meget det vejer.

● KOPIERING FORBUDT

5

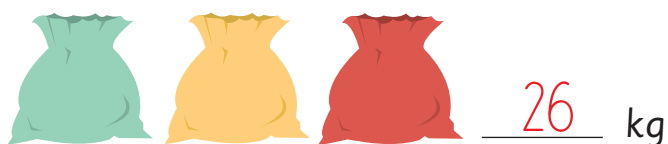
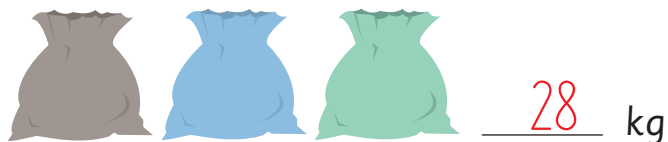
Hvad vejer sækkene?



Tungeste sæk? 14 kg Letteste sæk? 6 kg

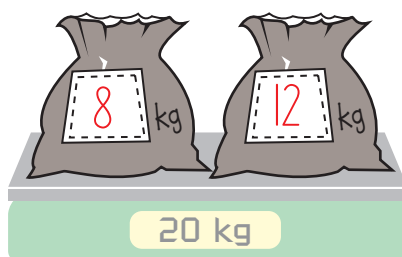
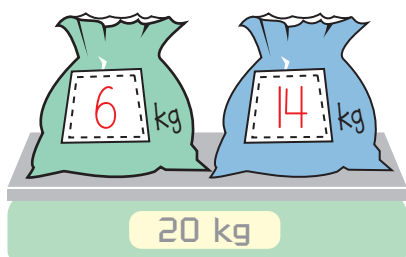
6

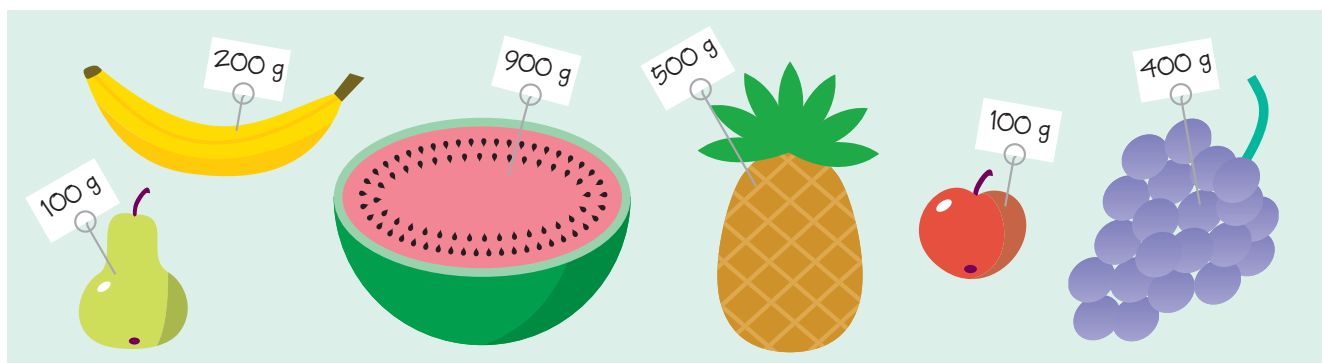
Hvad vejer sækkene i alt?



7

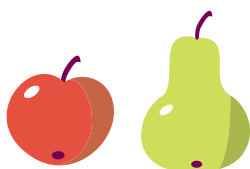
Skriv vægtene på sækkene



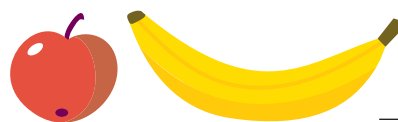


8

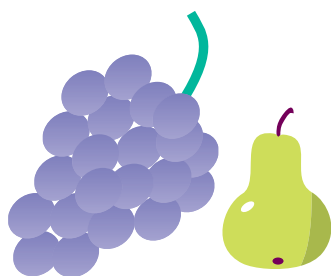
Hvad vejer frugten?



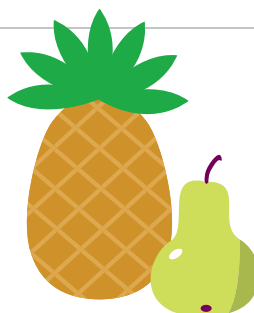
200 g



300 g



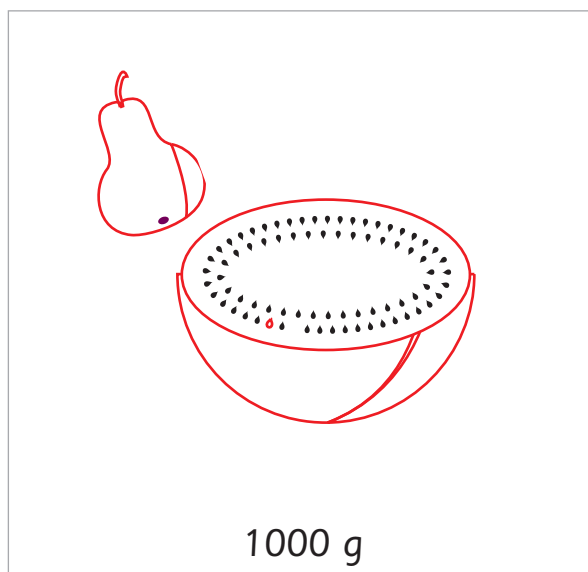
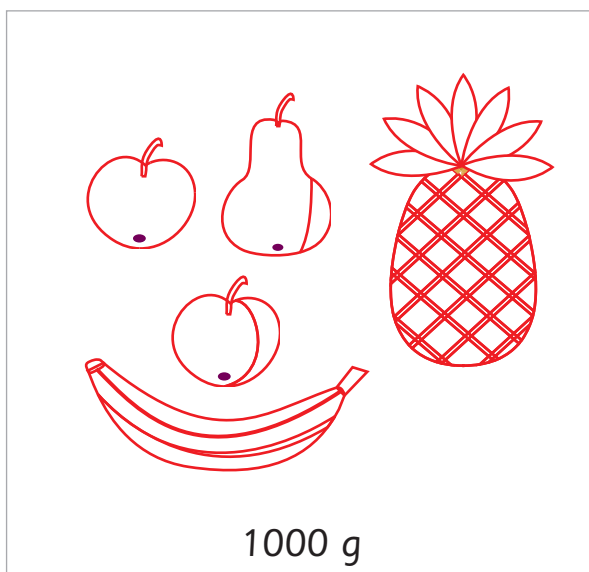
500 g



700 g

9

Tegn frugt så der er 1000 g

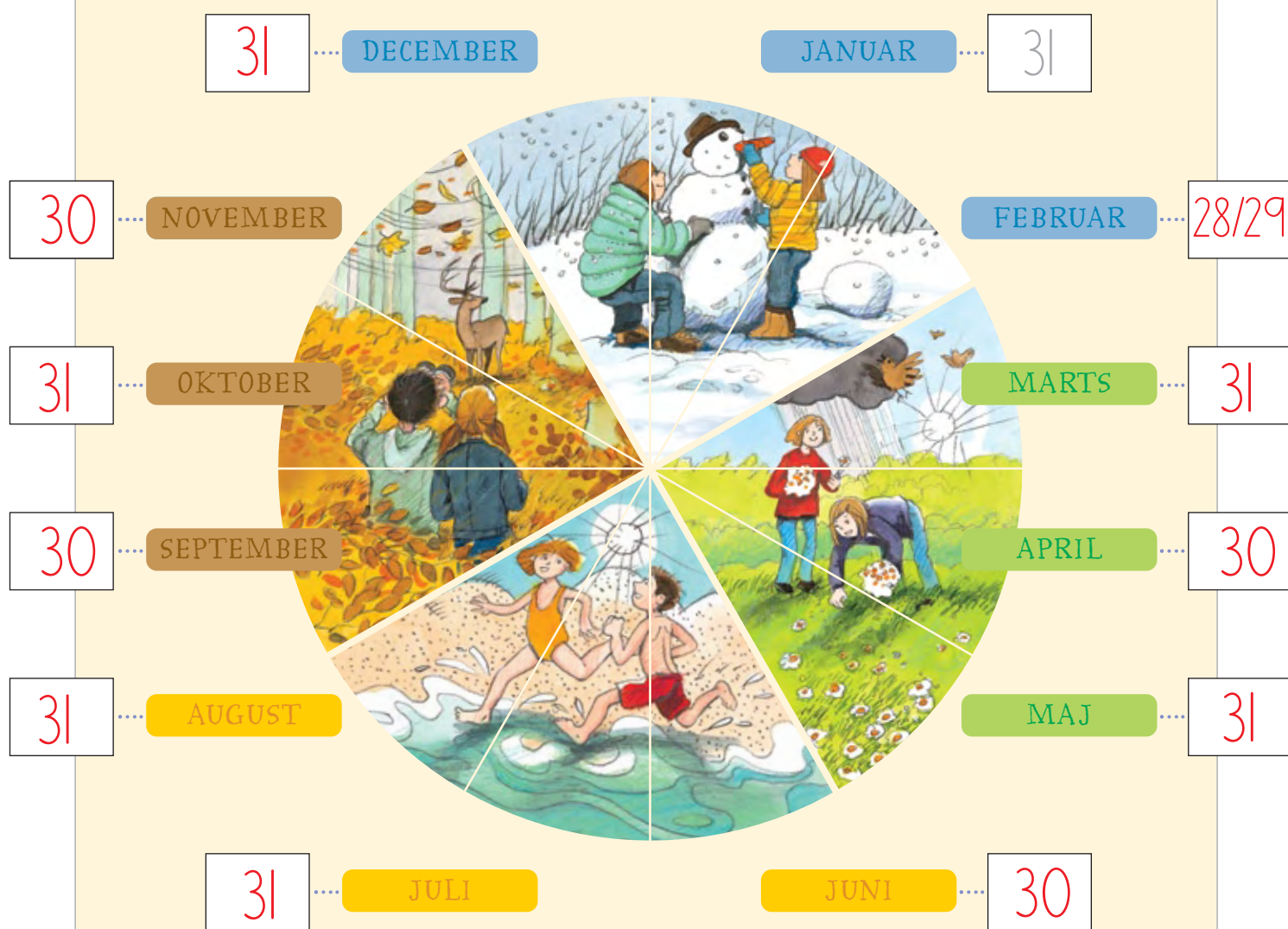


Hvornår er der gået et år?



1

Dage i månederne



2

Årstidernes måneder

VINTER

december

Tegn

januar

februar

FORÅR

marts

Tegn

april

maj

SOMMER

juni

Tegn

juli

august

EFTERÅR

september

Tegn

oktober

november

3

Hvilket nummer har månederne?

1	januar	5	maj	9	september
2	februar	6	juni	10	oktober
3	marts	7	juli	11	november
4	april	8	august	12	december

2. Skriv månederne ind i skemaerne og tegn noget, der passer til årstiden.
 3. Udfyld skemaet, så måned og nummer passer sammen.

4

Skriv ugedagene

mandag

tirsdag

onsdag

torsdag

fredag

lørdag

søndag

APRIL		MAJ		JUNI	
F 1		S 1		O 1	
L 2		M 2		T 2	
S 3		T 3		F 3	
M 4		O 4		L 4	
T 5		T 5	DK's befrielse	S 5	Grundlovsdag
O 6		F 6		M 6	
T 7		L 7		T 7	
F 8		S 8		O 8	
L 9		M 9		T 9	
S 10		T 10		F 10	
M 11		O 11		L 11	
T 12		T 12		S 12	
O 13		F 13		M 13	
T 14		L 14		T 14	
F 15		S 15	Pinse	O 15	
L 16	Dr. Margrethe	M 16	2. pinsedag	T 16	
S 17		T 17		F 17	
M 18		O 18		L 18	
T 19		T 19		S 19	
O 20		F 20		M 20	
T 21		L 21		T 21	
F 22	St. Bededag	S 22		O 22	
L 23		M 23		T 23	
S 24		T 24		F 24	Skt. Hans dag
M 25		O 25		L 25	
T 26		T 26		S 26	
O 27		F 27		M 27	
T 28		L 28		T 28	
F 29		S 29		O 29	
L 30		M 30		T 30	
		T 31			

5

Hvor mange dage?

Fra	Til	Dage
16. april	22. april	6
15. maj	15. juni	31
31. maj	30. juni	30
7. juni	24. juni	17
16. april	2. juni	47

6

Skriv dato

10 dage efter
 11. april → 21. april
 28. maj → 7. juni

1 uge før
 16. april → 23. april
 26. maj → 2. juni

JULI

mandag		4	11	18	25
tirsdag		5	12	19	26
onsdag		6	13	20	27
torsdag		7	14	21	28
fredag	1	8	15	22	29
lørdag	2	9	16	23	30
søndag	3	10	17	24	31

7

Skriv datoerne

I går	I dag	I morgen	I overmorgen
tirsdag 5. juli	onsdag 6. juli	torsdag 7. juli	fredag 8. juli
søndag 17. juli	mandag 18. juli	tirsdag 19. juli	onsdag 20. juli
torsdag 14. juli	fredag 15. juli	lørdag 16. juli	søndag 17. juli
onsdag 27. juli	torsdag 28. juli	fredag 29. juli	lørdag 30. juli

8

Din fødselsdato

7. Udfyld skemaet ved hjælp af den viste kalender.

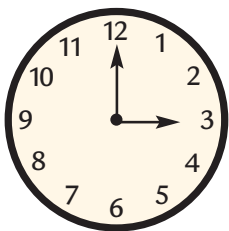
8. Skriv din fødselsdato.

Hvad er klokken?



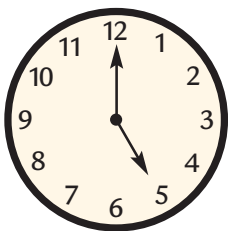
1

Vis hvad klokken er



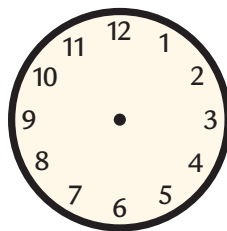
kl. 15.00

kl. 3.00



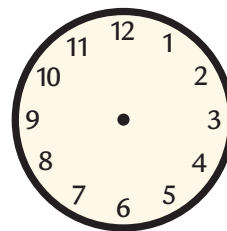
kl. 17.00

kl. 5.00



kl. 20.00

kl. 8.00

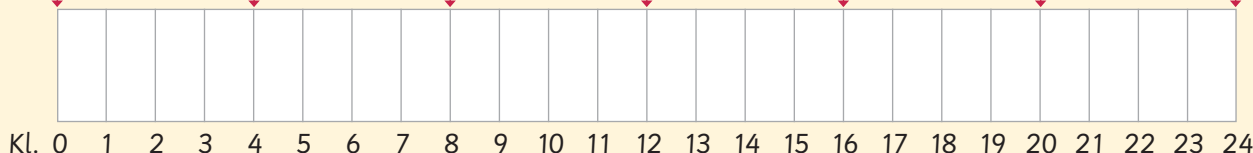


kl. 23.00

kl. 11.00

2

Farv dit døgn



sover



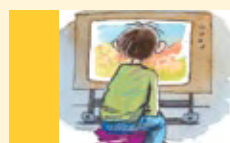
spiser



skole



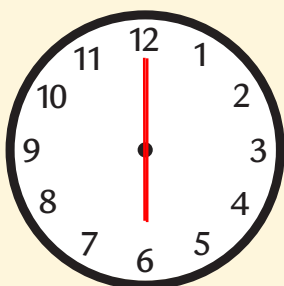
fritid



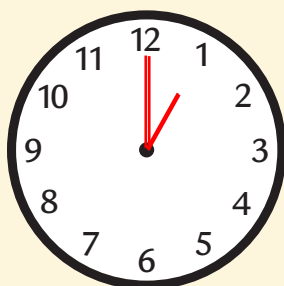
ser tv

3

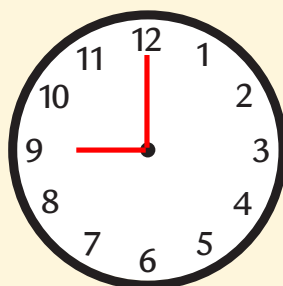
Tegn visere på urene



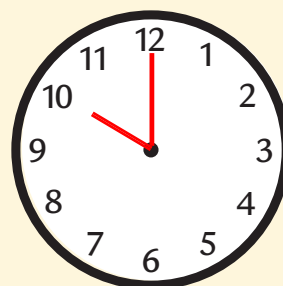
18.00



13.00



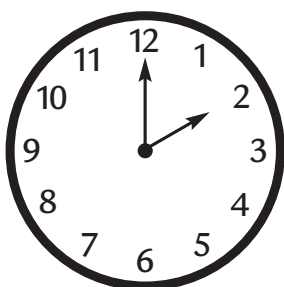
9.00



22.00

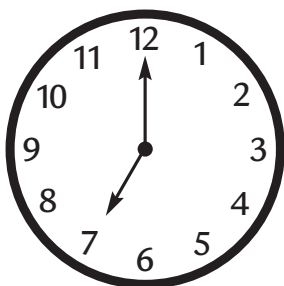
4

Skriv hvad klokken er og tegn hvad du gør



kl. 2

kl. 14

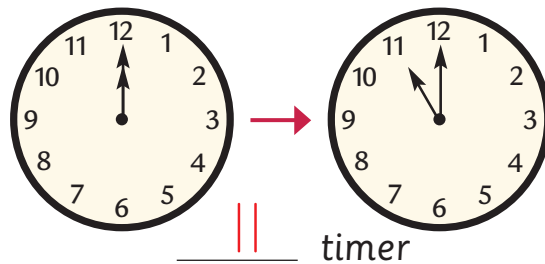
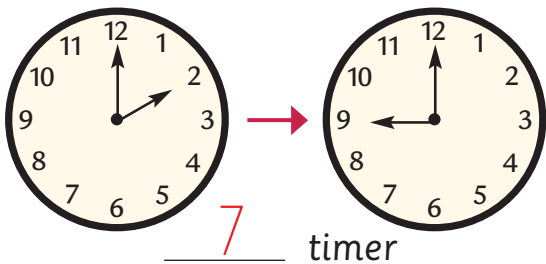
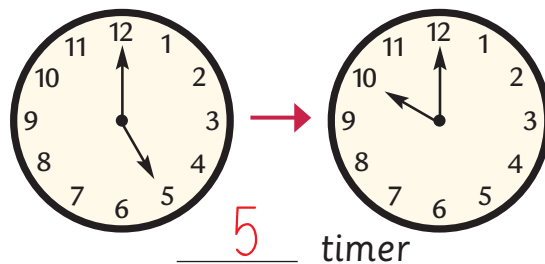
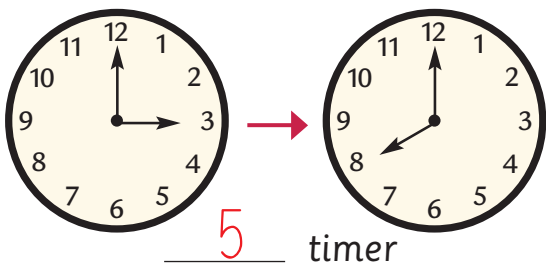


kl. 7

kl. 19

5

Hvor mange timer er der gået?



7.00 → 11.00 4 timer

15.00 → 21.00 6 timer

6.00 → 13.00 7 timer

2.00 → 10.00 8 timer

20.00 → 23.00 3 timer

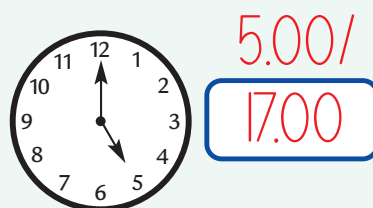
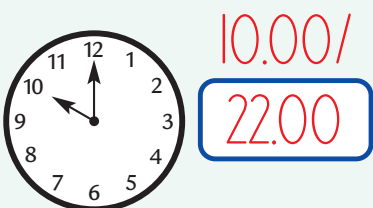
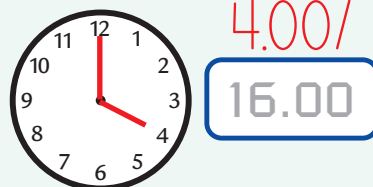
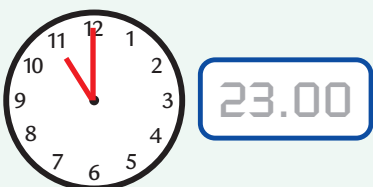
16.00 → 19.00 3 timer

18.00 → 22.00 4 timer

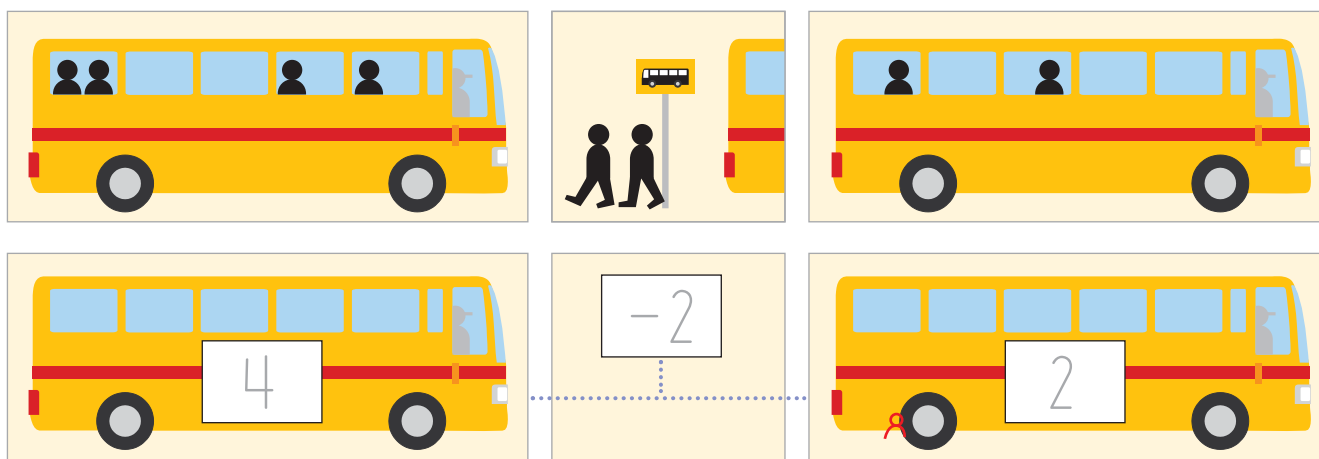
10.00 → 18.00 8 timer

6

Vis hvad klokken er



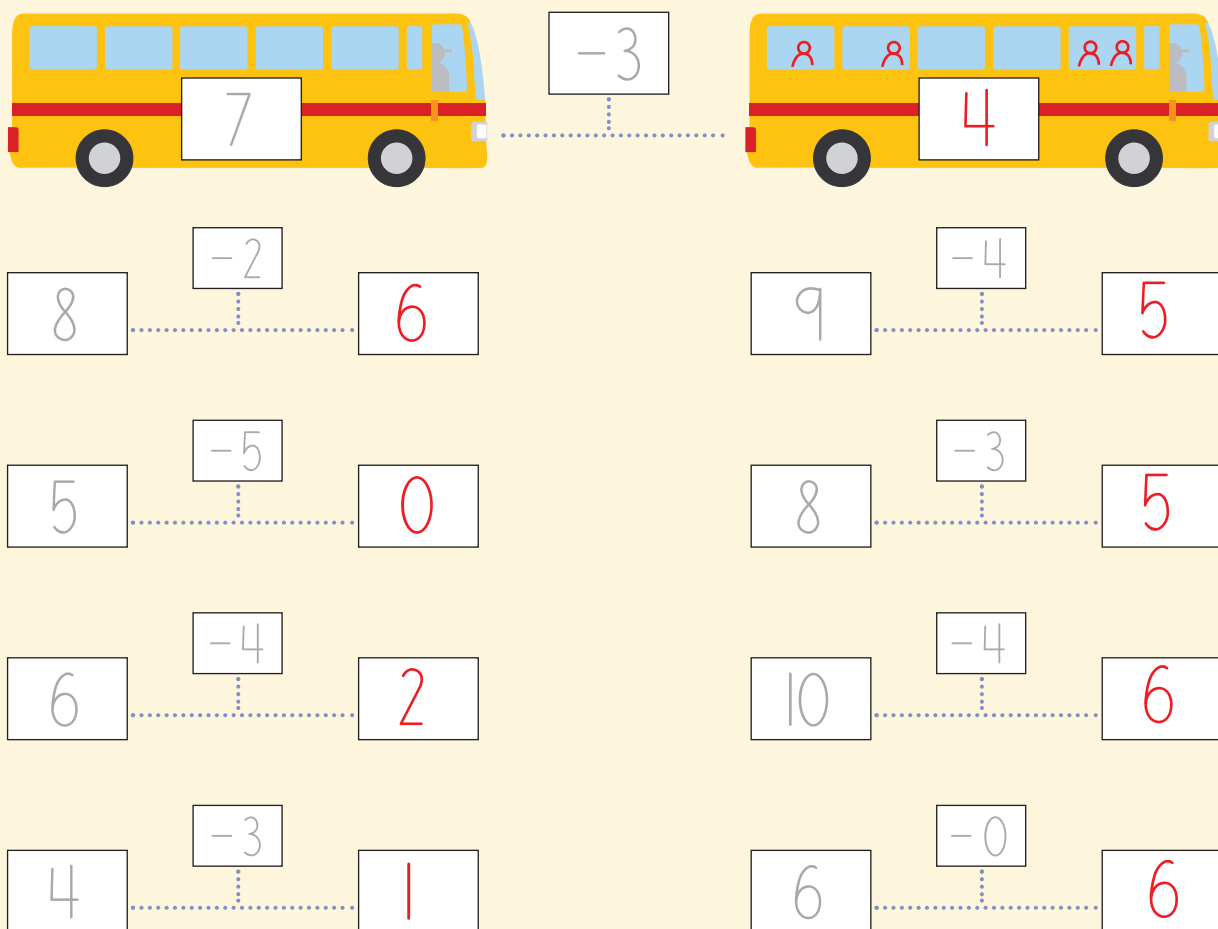
Hvor mange er der tilbage?



1 I bussen er der nu...

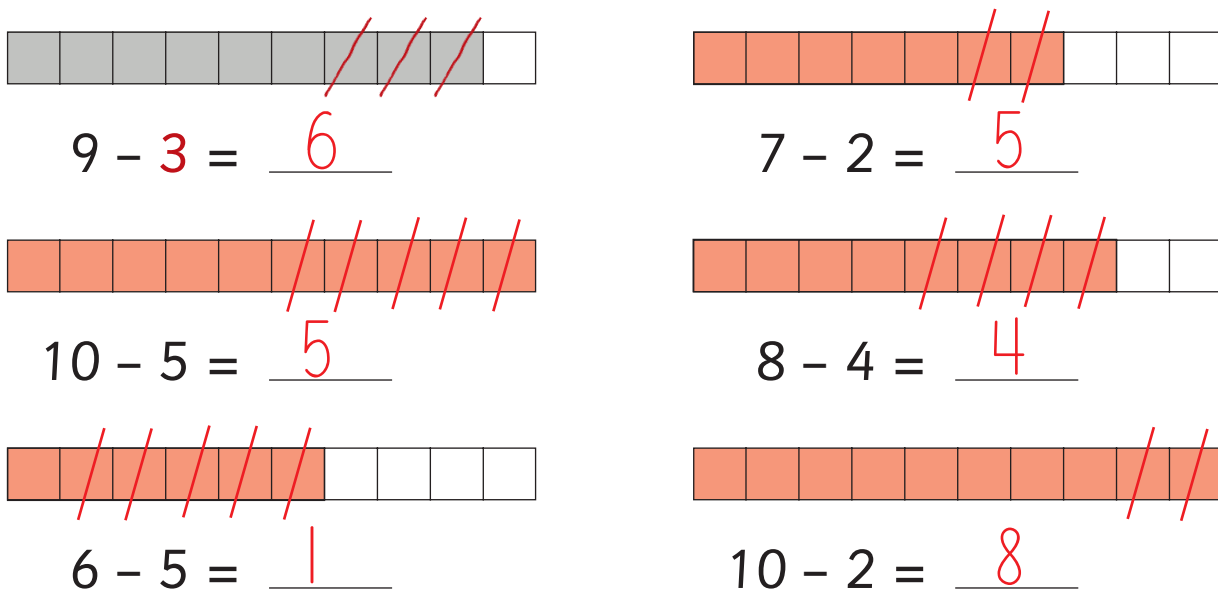
2

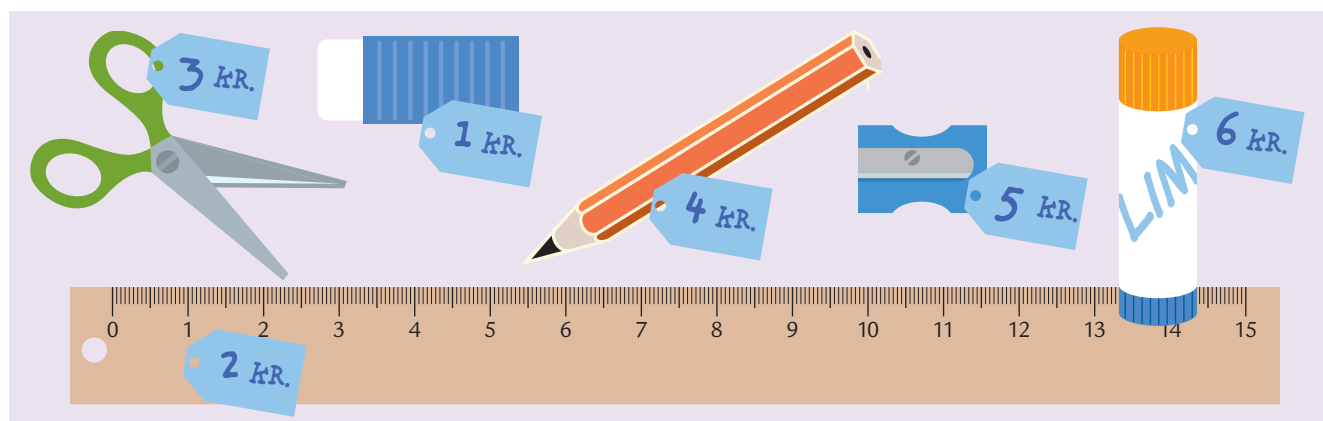
Minus



3

Minus

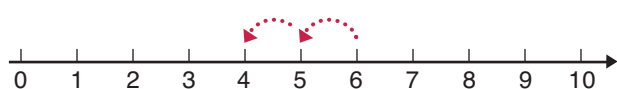




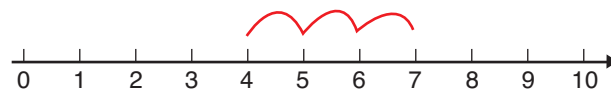
4 Du har 10 kr.			
Køb	Pris	Hvad får du tilbage?	Tegn mønterne
	3 kr.	7 kr.	(5) (1) (1)
	6 kr.	4 kr.	Fx (2) (2)
	2 kr.	8 kr.	Fx (5) (2) (1)
	1 kr.	9 kr.	Fx (5) (2) (2)
	9 kr.	1 kr.	Fx (1)
	7 kr.	3 kr.	Fx (2) (1)
	4 kr.	6 kr.	(5) (1)
	10 kr.	0 kr.	

5

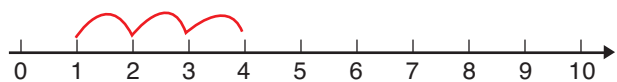
Minus på tallinjen



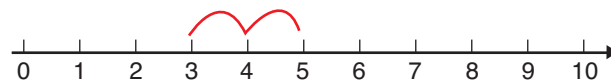
$$6 - 2 = 4$$



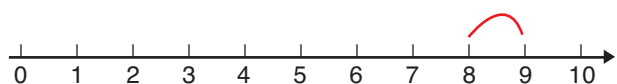
$$7 - 3 = 4$$



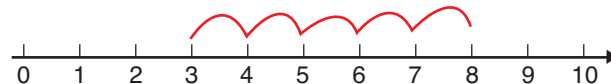
$$4 - 3 = 1$$



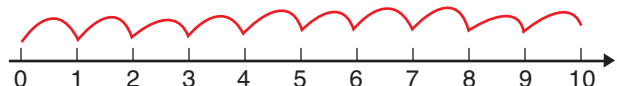
$$5 - 2 = 3$$



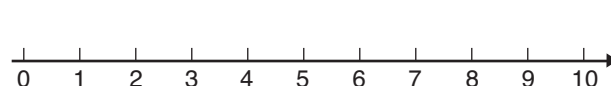
$$9 - 1 = 8$$



$$8 - 5 = 3$$



$$10 - 10 = 0$$



$$10 - 0 = 10$$

6

Minus

$$5 - 3 = 2$$

$$8 - 6 = 2$$

$$9 - 5 = 4$$

$$7 - 5 = 2$$

$$5 - 4 = 1$$

$$10 - 3 = 7$$

$$9 - 9 = 0$$

$$10 - 1 = 9$$

$$6 - 3 = 3$$

$$8 - 7 = 1$$

$$9 - 2 = 7$$

$$7 - 6 = 1$$

$$10 - 8 = 2$$

$$10 - 9 = 1$$

$$9 - 8 = 1$$

$$10 - 5 = 5$$

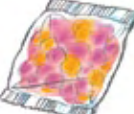
$$9 - 4 = 5$$

$$10 - 6 = 4$$

Hvor mange penge mangler du?



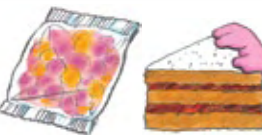
1 Du har 5 kr.

Du vil købe	Du mangler
	1 kr.
	2 kr.
	4 kr.

Du vil købe	Du mangler
	5 kr.
	7 kr.
	3 kr.

2 Du har 10 kr.

Du vil købe	Du mangler
	3 kr.
	6 kr.
	4 kr.

Du vil købe	Du mangler
	7 kr.
	6 kr.
	10 kr.

3

Minus i taltavlen

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

$$7 - 2 = \underline{5}$$

$$4 - 3 = \underline{1}$$

$$9 - 4 = \underline{5}$$

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

$$3 - 2 = \underline{1}$$

$$5 - 1 = \underline{4}$$

$$7 - 3 = \underline{4}$$

$$6 - 5 = \underline{1}$$

$$9 - 7 = \underline{2}$$

$$8 - 7 = \underline{1}$$

$$9 - 8 = \underline{1}$$

$$7 - 6 = \underline{1}$$

$$8 - 6 = \underline{2}$$

$$6 - 2 = \underline{4}$$

$$9 - 5 = \underline{4}$$

$$9 - 9 = \underline{0}$$

$$12 - 2 = \underline{10}$$

$$15 - 1 = \underline{14}$$

$$17 - 3 = \underline{14}$$

$$14 - 3 = \underline{11}$$

$$16 - 5 = \underline{11}$$

$$13 - 2 = \underline{11}$$

$$15 - 5 = \underline{10}$$

$$14 - 4 = \underline{10}$$

$$17 - 7 = \underline{10}$$

4

Farv de ens tal
i samme farve

+	0	1	2	3	4	5	6	7	8	9	10
0	0	1	2	3	4	5	6	7	8	9	10
1	1	2	3	4	5	6	7	8	9	10	11
2	2	3	4	5	6	7	8	9	10	11	12
3	3	4	5	6	7	8	9	10	11	12	13
4	4	5	6	7	8	9	10	11	12	13	14
5	5	6	7	8	9	10	11	12	13	14	15
6	6	7	8	9	10	11	12	13	14	15	16
7	7	8	9	10	11	12	13	14	15	16	17
8	8	9	10	11	12	13	14	15	16	17	18
9	9	10	11	12	13	14	15	16	17	18	19
10	10	11	12	13	14	15	16	17	18	19	20

5

Hvor mange plusstykker giver ...?

0	1	1	2	2	3	3	4	4	5	5	6	6	7
7	8	8	9	9	10	10	11	11	10	12	9	13	8
14	7	15	6	16	5	17	4	18	3	19	2	20	1

6

Hvilke plusstykker giver 9?

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

7

Minus i
plustabellen

$$10 - 6 = 4$$

$$8 - 2 = 6$$

$$15 - 8 = 7$$

$$14 - 4 = 10$$

+	0	1	2	3	4	5	6	7	8	9	10
0	0	1	2	3	4	5	6	7	8	9	10
1	1	2	3	4	5	6	7	8	9	10	11
2	2	3	4	5	6	7	8	9	10	11	12
3	3	4	5	6	7	8	9	10	11	12	13
4	4	5	6	7	8	9	10	11	12	13	14
5	5	6	7	8	9	10	11	12	13	14	15
6	6	7	8	9	10	11	12	13	14	15	16
7	7	8	9	10	11	12	13	14	15	16	17
8	8	9	10	11	12	13	14	15	16	17	18
9	9	10	11	12	13	14	15	16	17	18	19
10	10	11	12	13	14	15	16	17	18	19	20

$$8 - 5 = 3$$

$$4 - 2 = 2$$

$$7 - 1 = 6$$

$$10 - 5 = 5$$

$$10 - 3 = 7$$

$$11 - 7 = 4$$

$$12 - 4 = 8$$

$$13 - 9 = 4$$

$$13 - 3 = 10$$

$$14 - 7 = 7$$

$$15 - 8 = 7$$

$$18 - 9 = 9$$

8

Skriv minusstykker

$$\underline{\quad} - \underline{\quad} = 1$$

$$\underline{\quad} - \underline{\quad} = 2$$

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

$$\underline{\quad} - \underline{\quad} = 4$$

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

$$\underline{\quad} - \underline{\quad} = 6$$

Hvad er forskellen?



1

Find forskellen på priserne



2 kr.



4 kr.



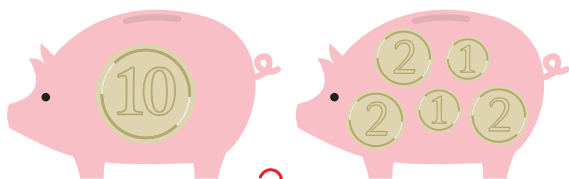
3 kr.



2 kr.

2

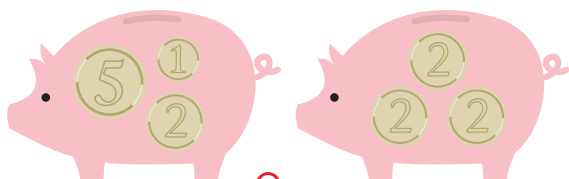
Find forskellen på lommepengene



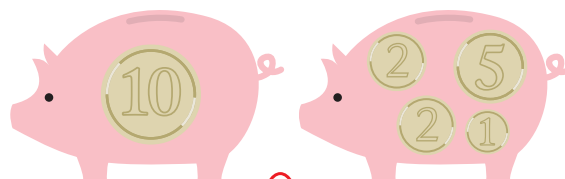
2 kr.



2 kr.



2 kr.



0 kr.

3

Find forskellen på længderne



6 cm



5 cm

Forskel

1 cm



5 cm



3 cm

Forskel

2 cm



2 cm



4 cm

Forskel

2 cm



1 cm



5 cm

Forskel

4 cm

4

Find forskellen på vægtene



5 kg



10 kg



15 kg



5 kg



5

Find forskellen

8	3
5	

10	1
9	

7	3
4	

2	8
6	

4	6
2	

10	14
4	

7	4
3	

7	2
5	

9	1
8	

9	2
7	

3	6	2
3	4	
1		

9	7	3
2	4	
2		

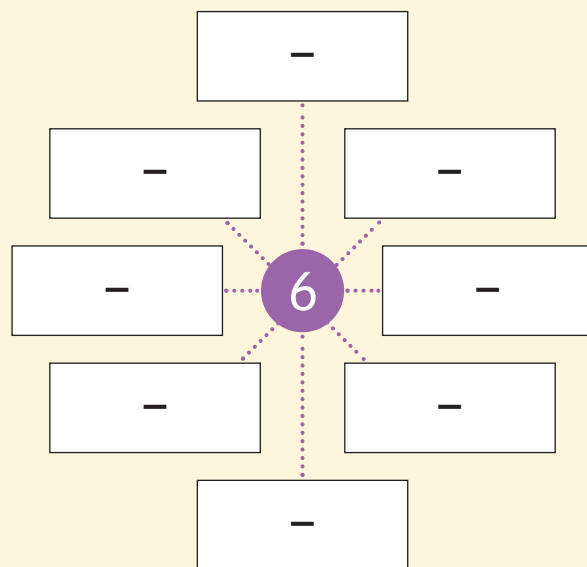
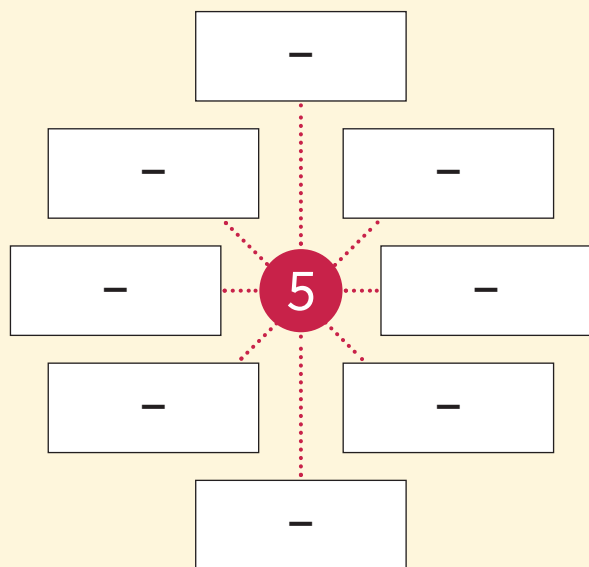
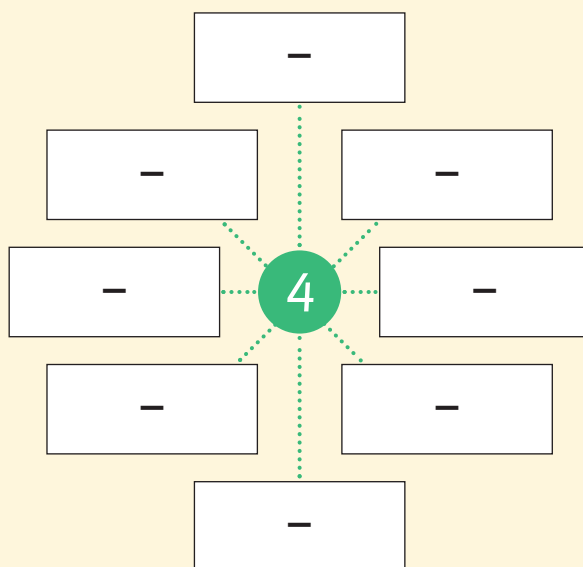
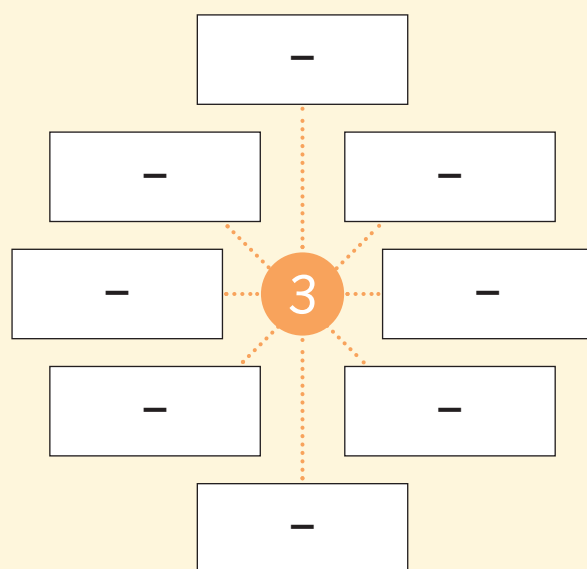
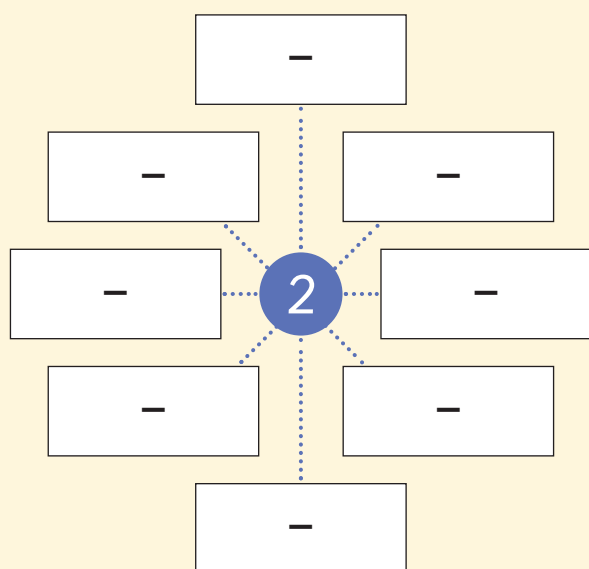
10	5	3
5	2	
3		

16	7	15
9	8	
1		

20	10	3
10	7	
3		

6

Skriv minusstykker der giver...

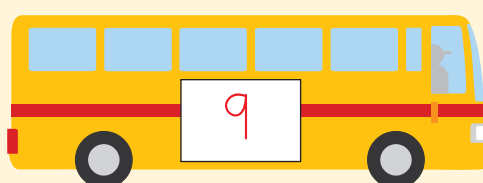


Hvor mange var i bussen?

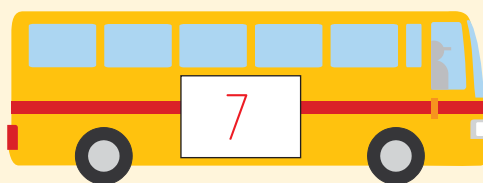


1

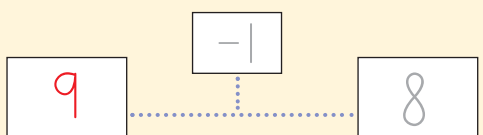
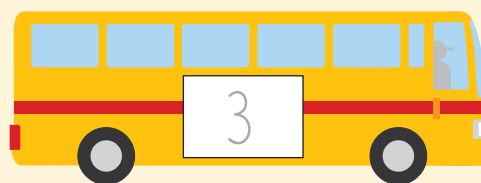
I bussen var der ...



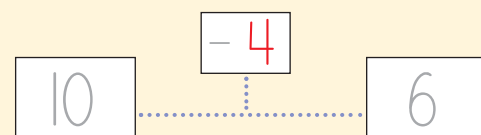
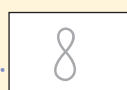
-2



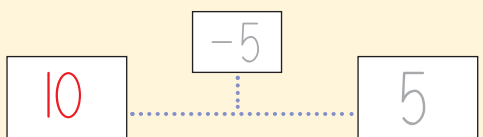
-4



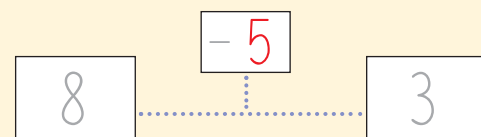
-1



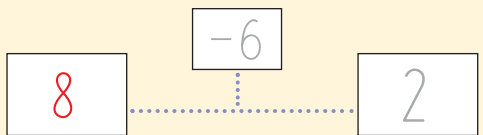
-4



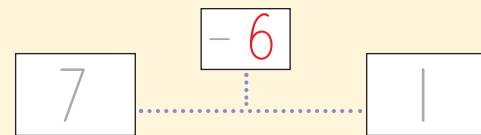
-5



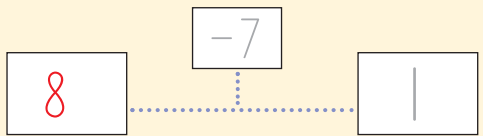
-5



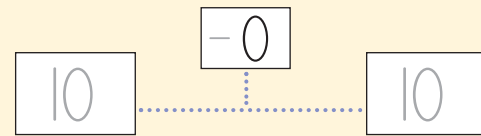
-6



-6



-7



-0



2

Skriv tal så det passer

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

$$9 - \underline{5} = 4$$

$$6 - \underline{2} = 4$$

$$\underline{10} - 2 = 8$$

$$\underline{9} - 3 = 6$$

$$\underline{8} - 1 = 7$$

$$\underline{\quad} - \underline{\quad} = 4$$

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

$$\underline{\quad} - \underline{\quad} = 0$$

$$\underline{7} - 2 = 5$$

$$10 - \underline{8} = 2$$

$$\underline{\quad} - \underline{\quad} = 1$$

$$7 - \underline{5} = 2$$

$$\underline{6} - 1 = 5$$

$$\underline{\quad} - \underline{\quad} = 6$$

3

Minus med lommeregner

$$\boxed{8} \boxed{2} \boxed{3} \boxed{-} \boxed{=} \underline{\quad}$$

$$\underline{8 - 3} = 5$$

$$\underline{8 - 3} = 6$$

$$\underline{8 - 3 - 2} = 3$$

$$\boxed{1} \boxed{0} \boxed{4} \boxed{-} \boxed{=} \underline{\quad}$$

$$\underline{10 - 4} = 6$$

$$\underline{4 - 1} = 3$$

$$\underline{14 - 10} = 4$$

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

$$\underline{7 + 7 - 7} = 7$$

$$\underline{5 + 7} = 12$$

$$\underline{5 + 5 - 7} = 3$$

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

$$\underline{9 - 1 - 1 - 1 - 1 - 1} = 4$$

$$\underline{9 + 9} = 18$$

$$\underline{9 + 1 + 1} = 11$$

4

Plus og minus

5 7 2

$$2 + 5 = 7$$

$$5 + 2 = 7$$

$$7 - 2 = 5$$

$$7 - 5 = 2$$

3 7 10

$$3 + 7 = 10$$

$$7 + 3 = 10$$

$$10 - 3 = 7$$

$$10 - 7 = 3$$

5 4 9

$$4 + 5 = 9$$

$$5 + 4 = 9$$

$$9 - 4 = 5$$

$$9 - 5 = 4$$

1 9 10

$$1 + 9 = 10$$

$$9 + 1 = 10$$

$$10 - 9 = 1$$

$$10 - 1 = 9$$

2 6 8

$$2 + 6 = 8$$

$$6 + 2 = 8$$

$$8 - 6 = 2$$

$$8 - 2 = 6$$

5 3 8

$$3 + 5 = 8$$

$$5 + 3 = 8$$

$$8 - 5 = 3$$

$$8 - 3 = 5$$

5

Plus eller minus?

$$2 + 7 = 9$$

$$9 - 6 = 3$$

$$5 + 4 = 9$$

$$8 + 5 = 13$$

$$9 - 7 = 2$$

$$9 - 3 = 6$$

$$9 - 5 = 4$$

$$13 - 8 = 5$$

$$7 + 2 = 9$$

$$3 + 6 = 9$$

$$4 + 5 = 9$$

$$13 - 5 = 8$$

$$9 - 2 = 7$$

$$6 + 3 = 9$$

$$9 - 4 = 5$$

$$5 + 8 = 13$$

1

Skriv minusstykker der giver 3

2

Skriv tal. Skriv plus eller minus

$10 \square - 2 = 8$
 $6 \square + 3 = 9$
 $10 \square + 13 = 23$

$\square \square 4 = 12$
 $9 \square + 9 = 18$
 $\square \square 23 = 30$

$12 \square - 6 = 6$
 $18 \square - 8 = 10$
 $30 \square - 30 = 0$

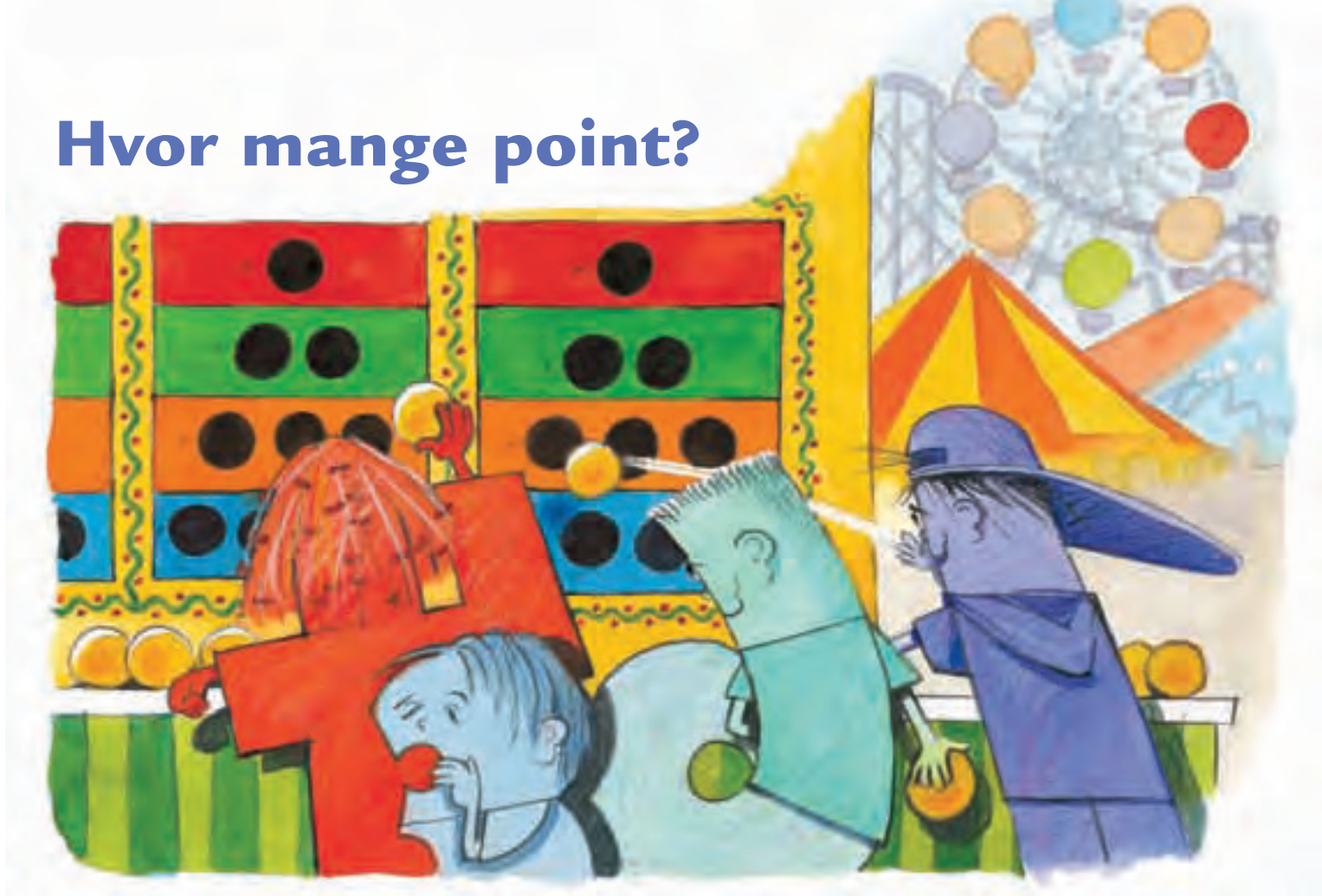
3

Puslespil-minus

$3 - 2$ $10 - 9$ 	$8 - 6$ $14 - 12$ 	

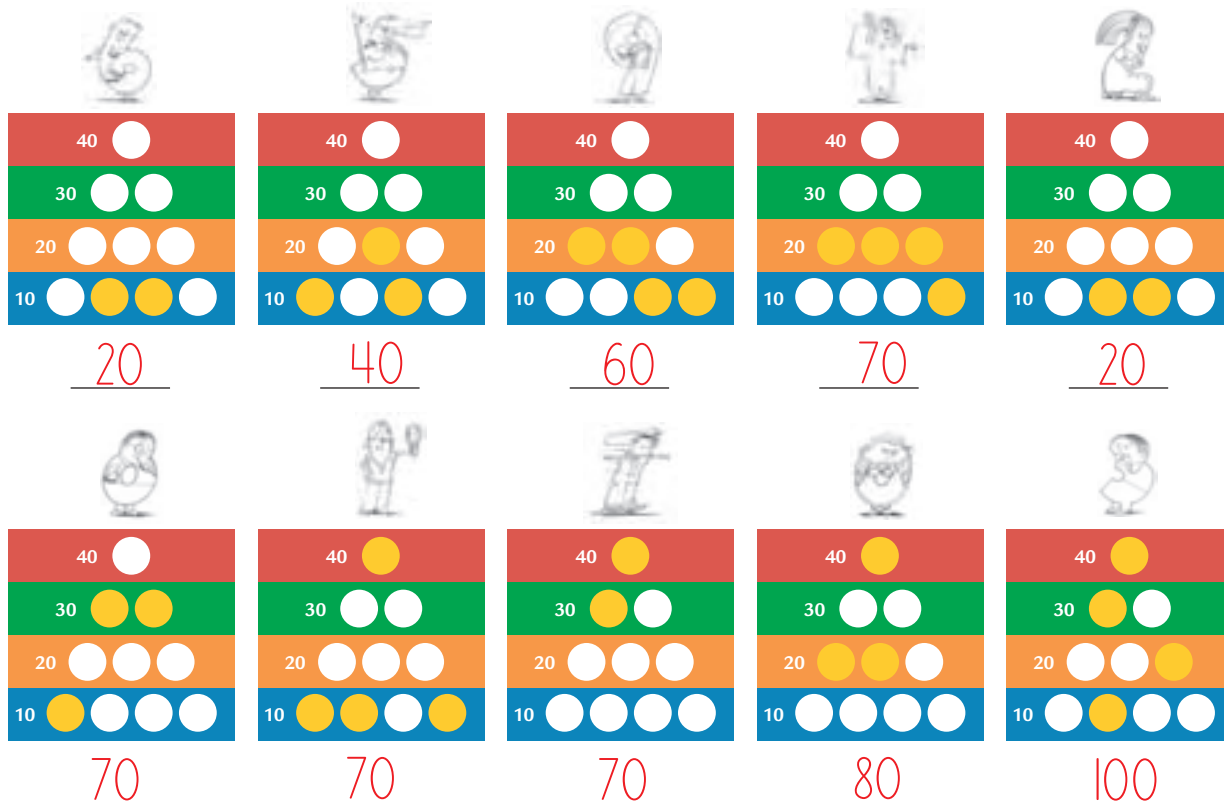
1. Skriv mindst fem minusstykker, der giver 3.
2. Skriv tegn og tal, så stykkerne passer.
3. Minusstykker, der grænser op til hinanden, skal have samme resultat. Brug evt. arbejdsark til hjælp.

Hvor mange point?



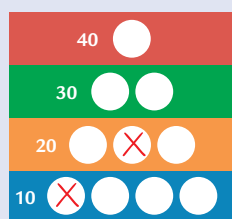
1

Point i alt?

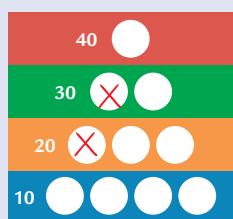


Hvem vandt? Trætte Tre

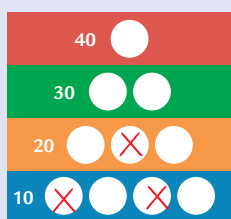
2

Tegn bolde F_x 

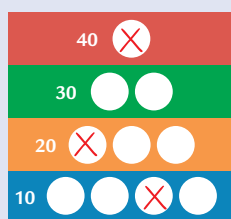
30 point



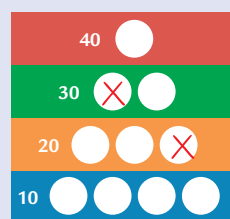
50 point



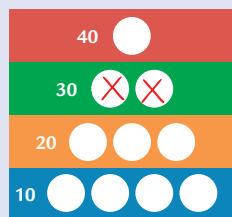
40 point



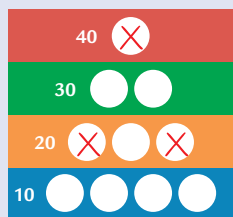
70 point



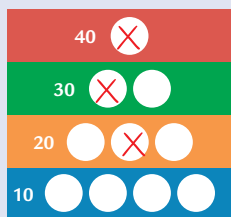
50 point



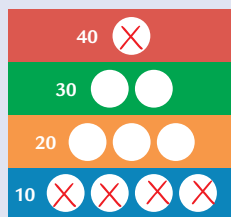
60 point



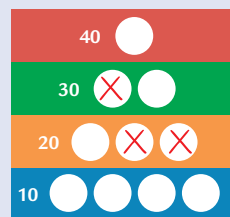
80 point



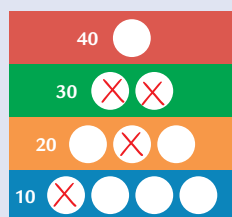
90 point



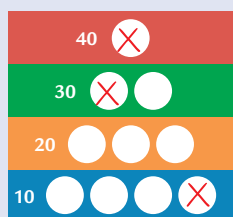
80 point



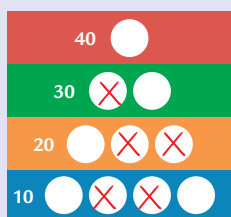
70 point



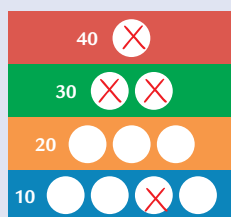
90 point



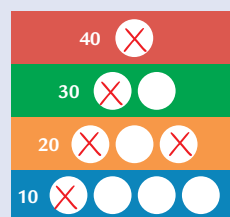
80 point



90 point



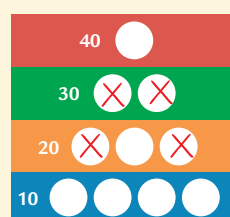
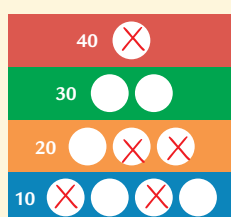
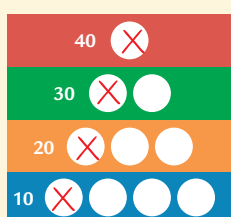
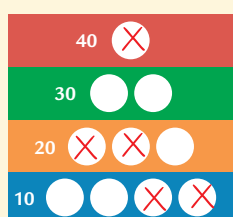
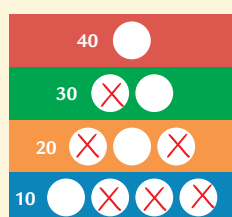
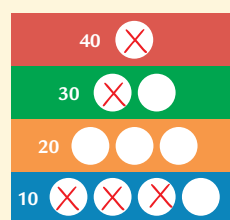
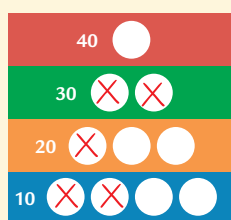
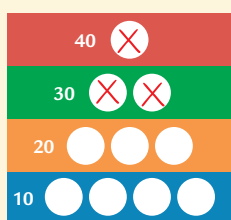
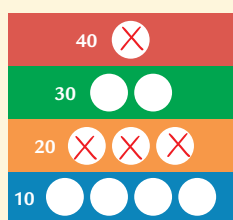
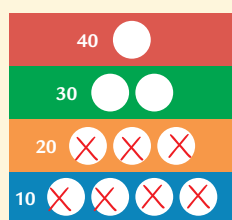
110 point



120 point

3

100 point på forskellige måder



Vælg mellem 5 slags is



j = jordbær



c = chokolade



p = pistache



v = vanilie



b = banan

4

Tegn forskellige is med 2 kugler



j j

j c

j p

j v

j b

c c

c p

c v

c b

p p

p v

p b

v v

v b

b b

5

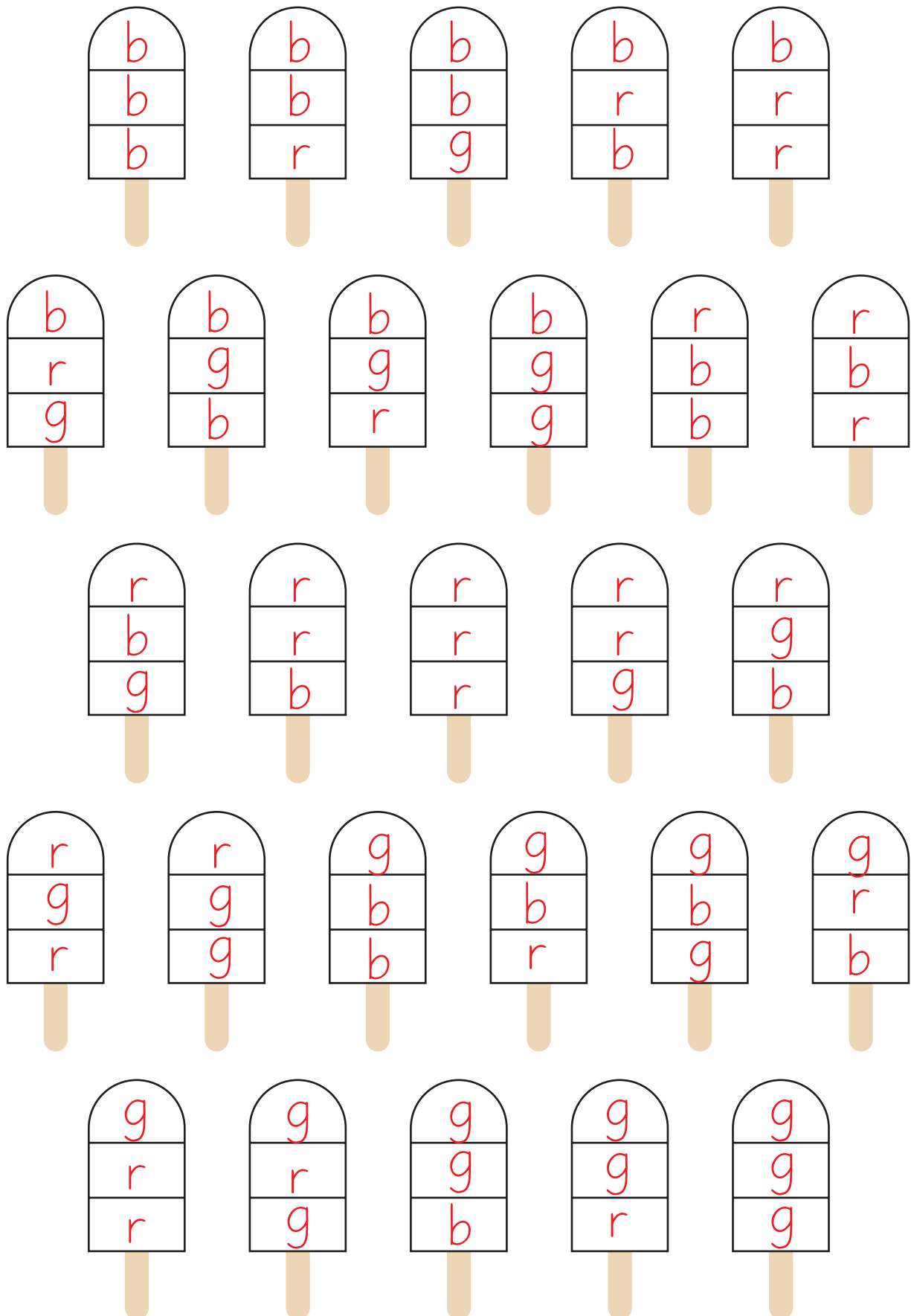
Tegn forskellige is med 3 kugler



Mange muligheder

6

Brug 3 farver. Farv mange forskellige ispinde $b = \text{blå}$, $r = \text{rød}$, $g = \text{grøn}$



7

1 kr. på mange måder. Tegn det



25 25 25 25

50 50

25 25 50

1

8

2 kr. på mange måder. Tegn det



1 50 25 25

1 1

1 50 50

2

1 25 25 25 25

25 25 25 25 25 25 25 25

50 50 50 50

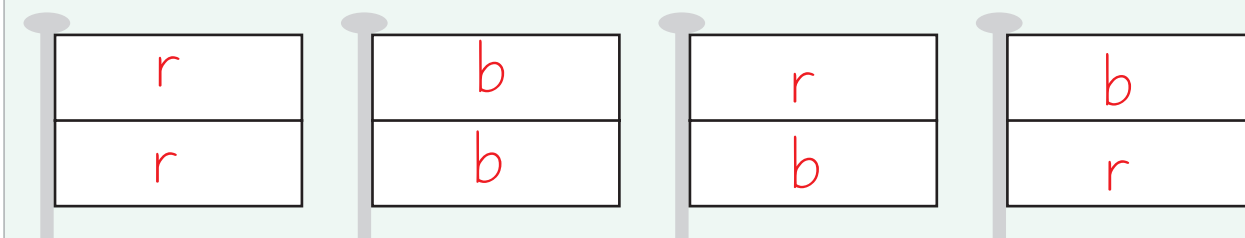
25 25 50 50 50

25 25 25 25 50 50

25 25 25
25 25 25
50

9

Farv flag med 2 farver r = rød b = blå



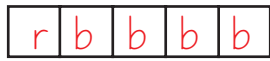
10

Plus til 5 og 6 på mange måder $r = \text{rød}$ $b = \text{blå}$ 

$$2 + 3$$



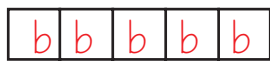
$$3 + 2$$



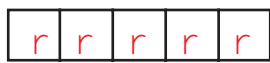
$$1 + 4$$



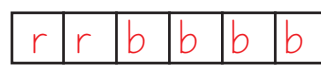
$$4 + 1$$



$$0 + 5$$



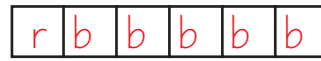
$$5 + 0$$



$$2 + 4$$



$$4 + 2$$



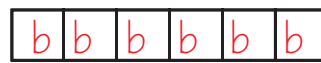
$$1 + 5$$



$$5 + 1$$



$$3 + 3$$



$$0 + 6$$



$$6 + 0$$

11

Plus til 10 og 11 på mange måder $r = \text{rød}$ $b = \text{blå}$ 

$$3 + 7$$



$$4 + 7$$



$$7 + 3$$



$$7 + 4$$



$$6 + 4$$



$$3 + 8$$



$$5 + 5$$



$$8 + 3$$



$$4 + 6$$



$$6 + 5$$



$$3 + 7$$



$$5 + 6$$



$$2 + 8$$



$$4 + 7$$



$$1 + 9$$



$$3 + 8$$



$$0 + 10$$



$$2 + 9$$



$$9 + 1$$



$$1 + 10$$



$$8 + 2$$



$$0 + 11$$



$$10 + 0$$



$$11 + 0$$

1

Kuglespil



$$10 + 10 + 20 + 30 = 70$$



$$10 + 20 + 40 = 70$$



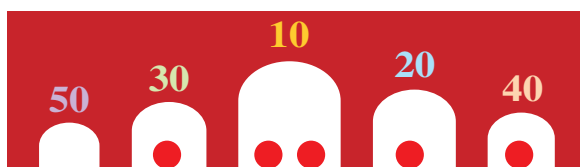
$$50 + 30 + 20 = 100$$

Fx



$$50 + 30 + 10 + 10 = 100$$

Fx



$$30 + 10 + 10 + 20 + 40 = 110$$

Fx



$$50 + 30 + 10 + 20 + 40 = 150$$

2

Hvor mange forskellige ture til huset?

