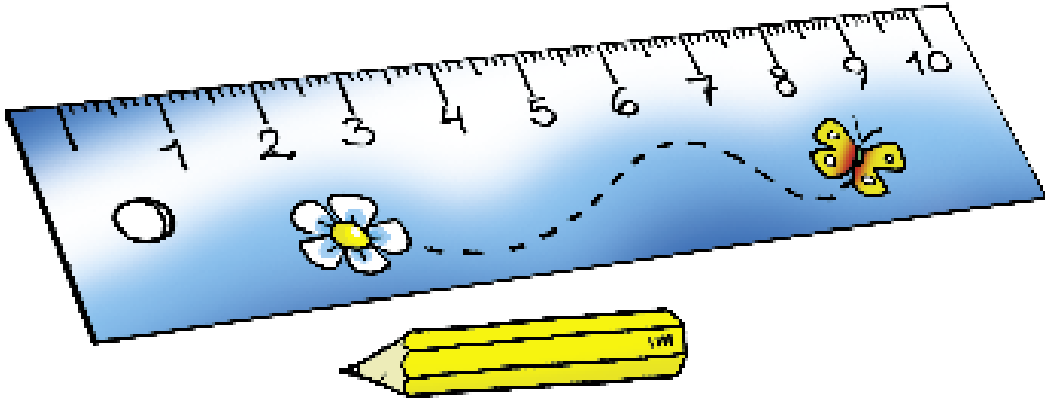


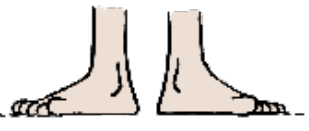

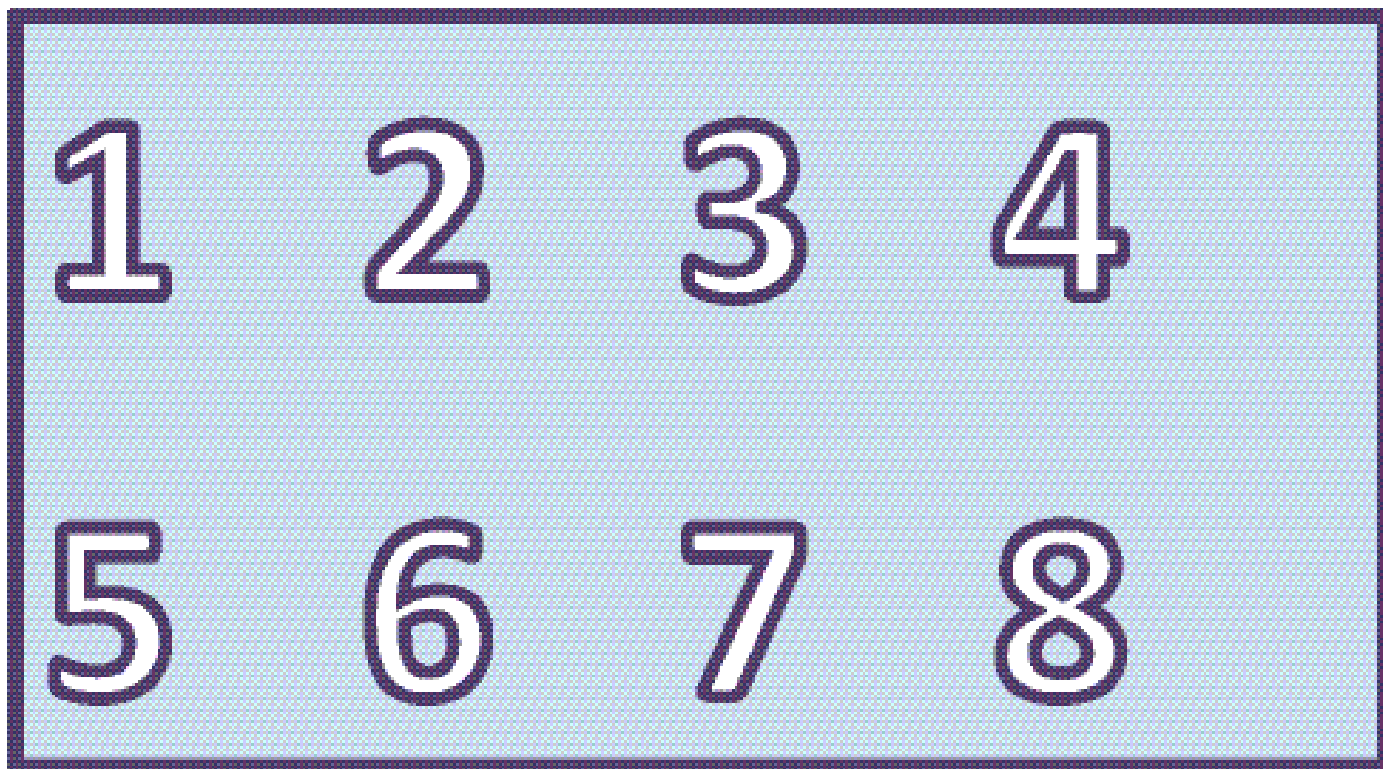


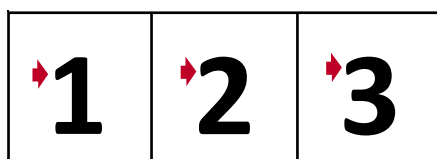
Skriv dit navn:	
Hvor gammel er du? år
<p>Sæt en streg hen til den alder du er:</p>  <p>Sæt en streg hen til hvor mange søskende du har:</p>	
 <p>Hvor mange drenge er der i klassen?</p>
 <p>Hvor mange piger er der i klassen?</p>
 <p>Hvor mange elever er der i alt i klassen?</p>	
 <p>Hvor mange fødder har drengene til sammen?</p>
 <p>Hvor mange fødder har pigerne til sammen?</p>

Farv tallene så pænt du kan



Skriv tallene











Skriv ovenpå 5 gange, begynd ved den røde pil



Skriv ovenpå 3 gange, og skriv så selv videre så flot du kan

1	1	1						
2	2	2						
3	3	3						

Tæl hvor mange æbler, der er, skriv tallet – og tegn lige så mange firkanter

	2	<input type="checkbox"/> <input type="checkbox"/>
	4	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	8	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	3	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	6	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	1	<input type="checkbox"/>
	7	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	10	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	5	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	9	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

Indsæt de manglende tal i talrækken

1	2	3	4
---	---	---	---

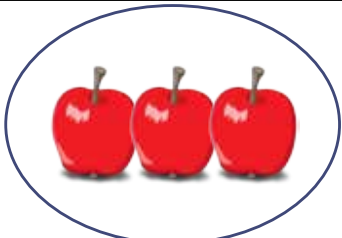




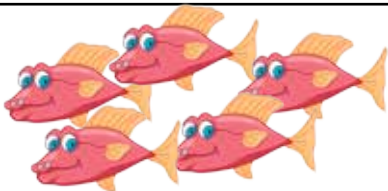


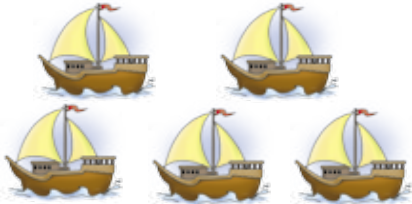

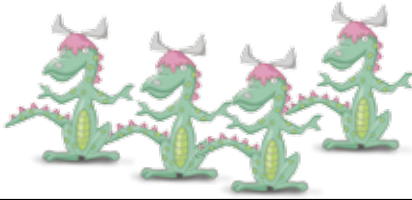



1	2	3	4	5
---	---	---	---	---

1	2	3	4	5	6
---	---	---	---	---	---

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

Skriv hvor mange der er i hver kasse. Sæt en cirkel om den kasse, der er flest i, og om det tal, der er størst.

	3	2	
	2	3	
	2	5	
	4	1	
	5	6	
	4	1	
	3	5	

Lægge tal sammen

Læg antallet af figurer sammen og skriv tallet



+



=

2



+



=

4



+



=

3



+



=

5



+



=

5

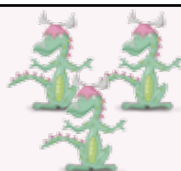


+

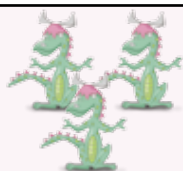


=

7



+



=

6



+



=

3

Skriv tallene

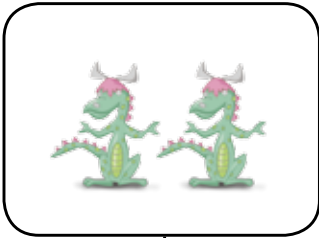
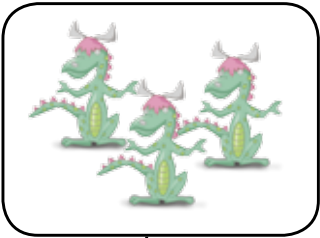
Skriv ovenpå 5 gange, begynd ved den røde pil

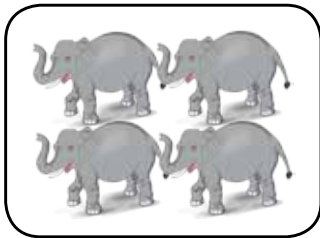
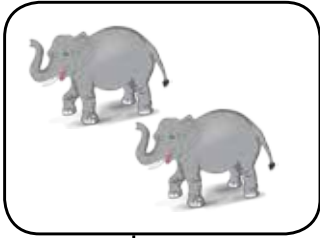




Skriv ovenpå 3 gange, og skriv så selv videre så flot du kan

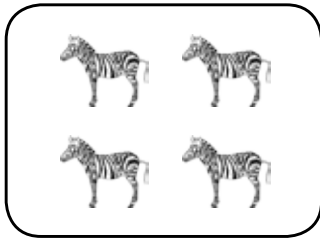
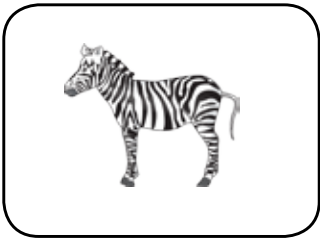
1 1 1
2 2 2
3 3 3
4 4 4
5 5 5
6 6 6
7 7 7
8 8 8
9 9 9

Her skal du lægge figurerne sammen

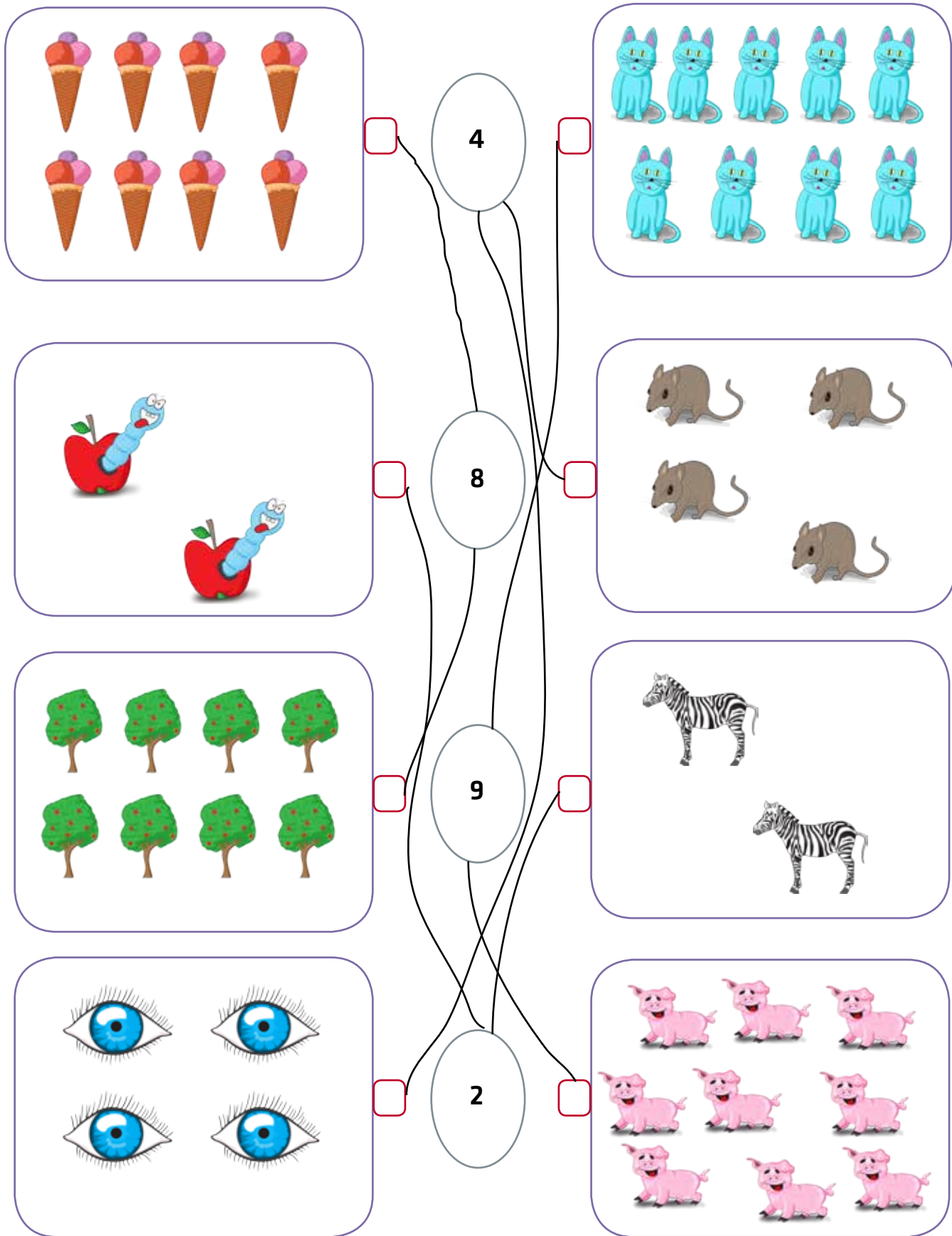

$$\begin{array}{c} \square \\ | \\ 3 \end{array} + \begin{array}{c} \square \\ | \\ 2 \end{array} = \underline{\hspace{2cm} 3 + 2 = 6 \hspace{2cm}}$$


$$\begin{array}{c} \square \\ | \\ 2 \end{array} + \begin{array}{c} \square \\ | \\ 4 \end{array} = \underline{\hspace{2cm} 6 \hspace{2cm}}$$

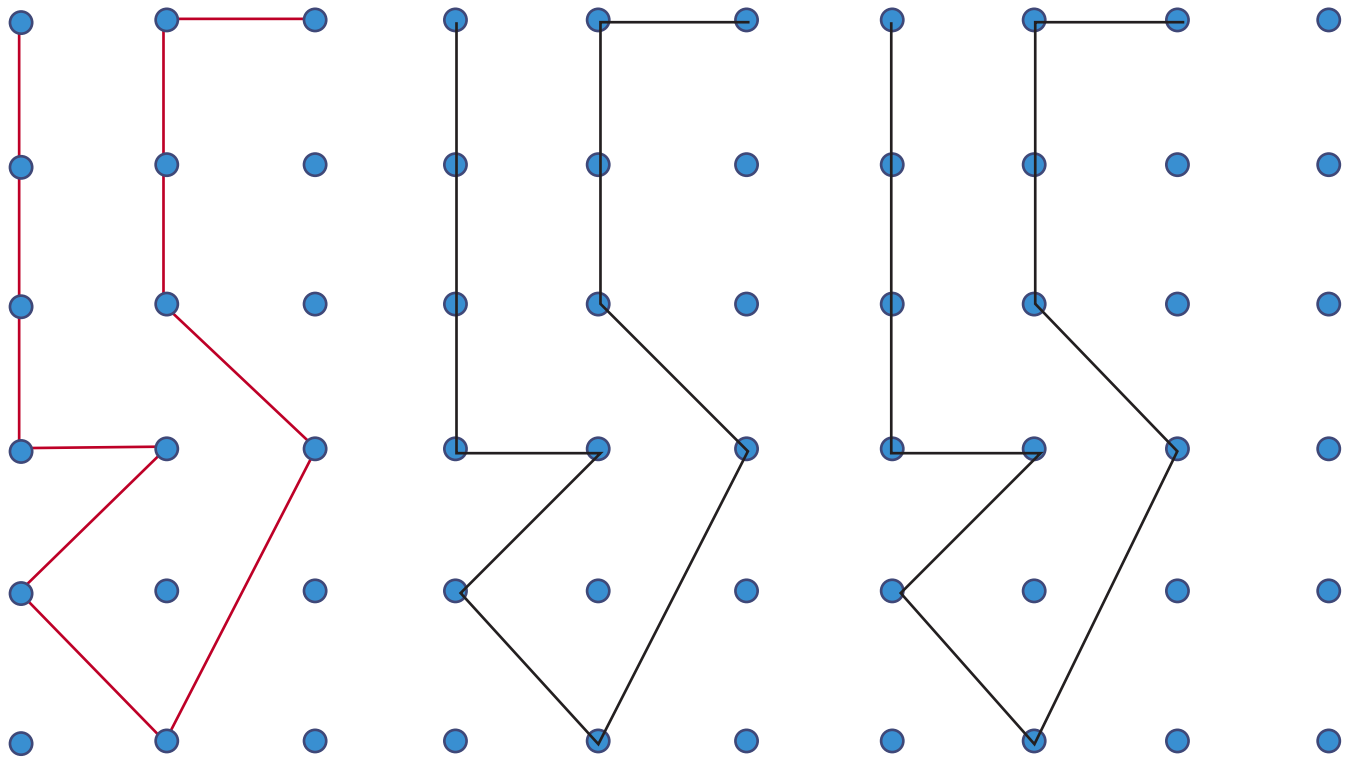

$$\begin{array}{c} \square \\ | \\ 4 \end{array} + \begin{array}{c} \square \\ | \\ 4 \end{array} = \underline{\hspace{2cm} 8 \hspace{2cm}}$$


$$\begin{array}{c} \square \\ | \\ 1 \end{array} + \begin{array}{c} \square \\ | \\ 4 \end{array} = \underline{\hspace{2cm} 5 \hspace{2cm}}$$


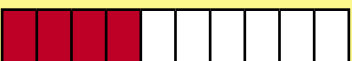
Tegn en streg hen til facit



Her skal du fortsætte mønstret



Tæl og mal de blå og røde tal

$9 + 5 = 14$



$1 + 9 = \underline{\quad 10 \quad}$



$6 + 9 = \underline{\quad 15 \quad}$



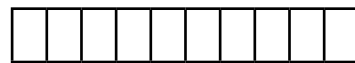
$7 + 7 = \underline{\quad 14 \quad}$



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



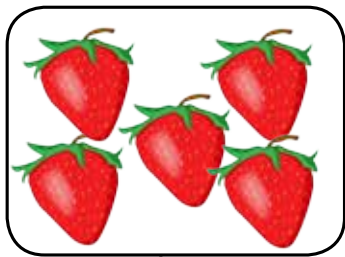
$7 + 3 = \underline{\quad 10 \quad}$



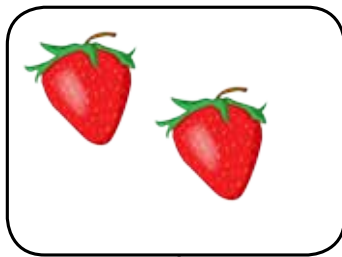
$9 + 8 = \underline{\quad 17 \quad}$



Her skal du lægge figurerne sammen



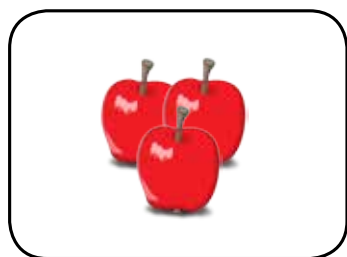
5



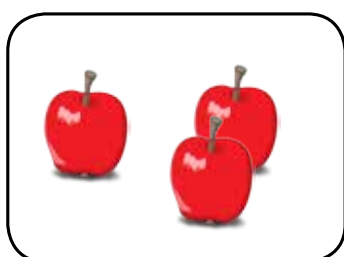
2

+

= 7



3



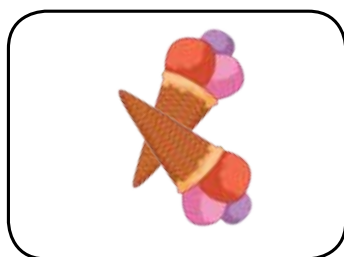
3

+

= 6



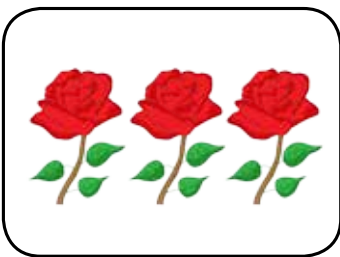
2



2

+

= 4



3

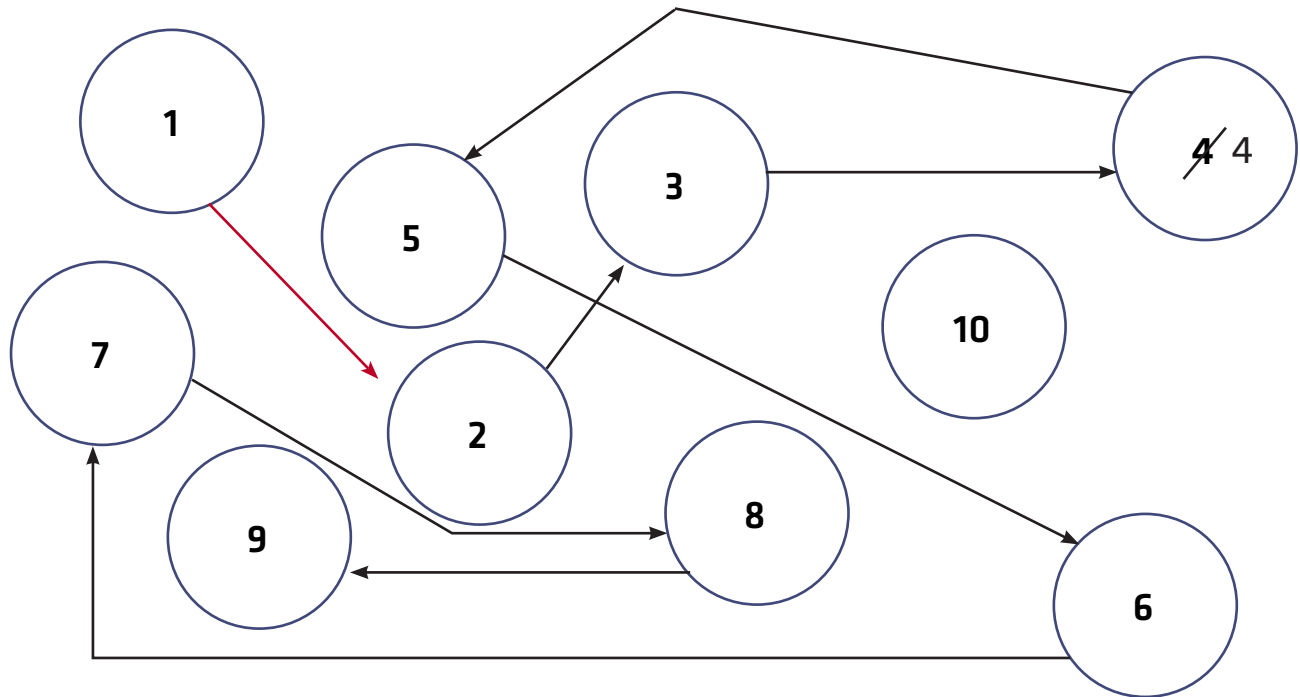


2

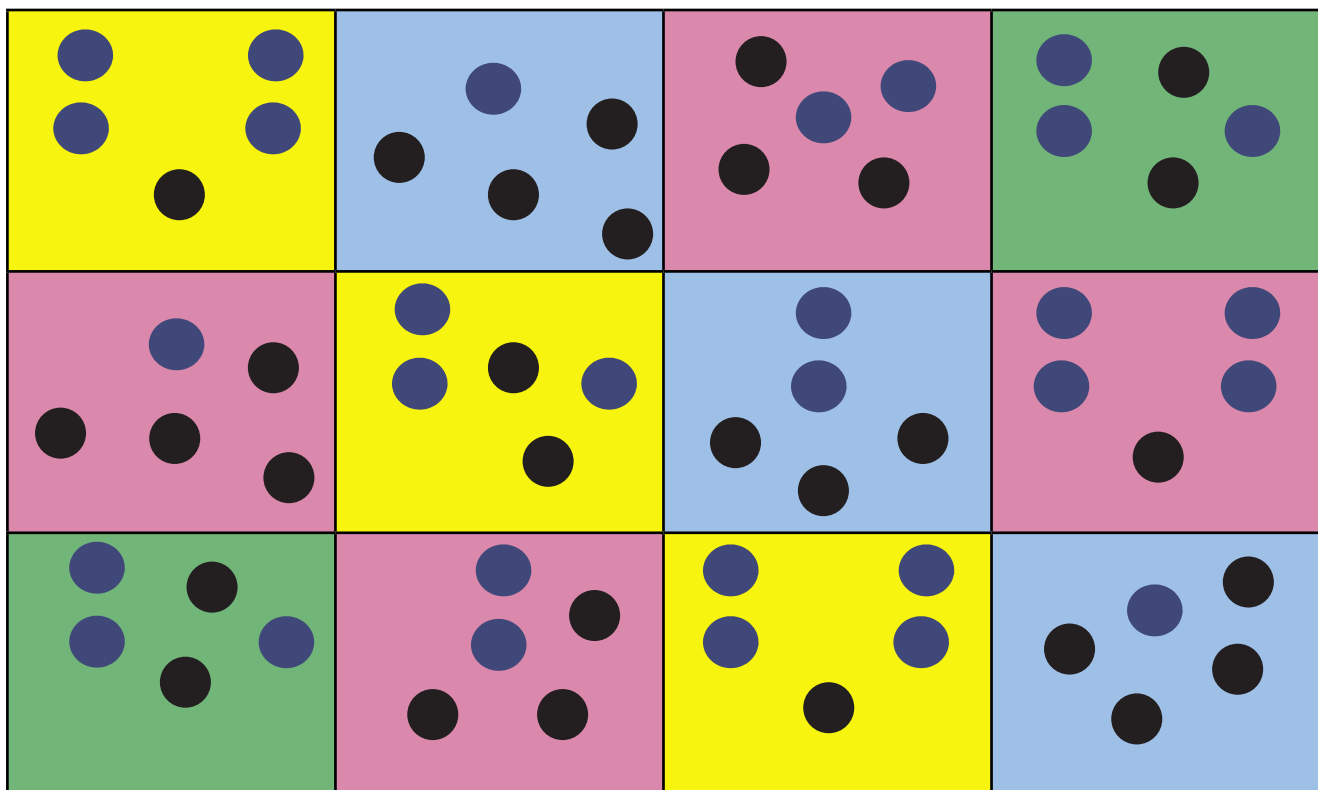
+

= 2

Fortsæt med at tegne pile mellem talrækken.



Tegn, så der er 5 prikker i hver kasse



Lægge tal sammen og streg tallet ud i facitlisten til højre:

$2 + 3 = \underline{5} \quad 4 + 3 = \underline{7} \quad 2 + 8 = \underline{10}$

$1 + 4 = \underline{5} \quad 3 + 4 = \underline{7} \quad 1 + 6 = \underline{7}$

$3 + 3 = \underline{6} \quad 2 + 3 = \underline{5} \quad 3 + 7 = \underline{10}$

$2 + 5 = \underline{7} \quad 3 + 5 = \underline{8} \quad 2 + 2 = \underline{4}$

$5 + 2 = \underline{7} \quad 1 + 2 = \underline{3} \quad 5 + 5 = \underline{10}$

$6 + 1 = \underline{7} \quad 9 + 1 = \underline{10} \quad 6 + 4 = \underline{10}$

10	10	7
7	7	6
10	7	8
5	10	10
4	3	7
5	7	5

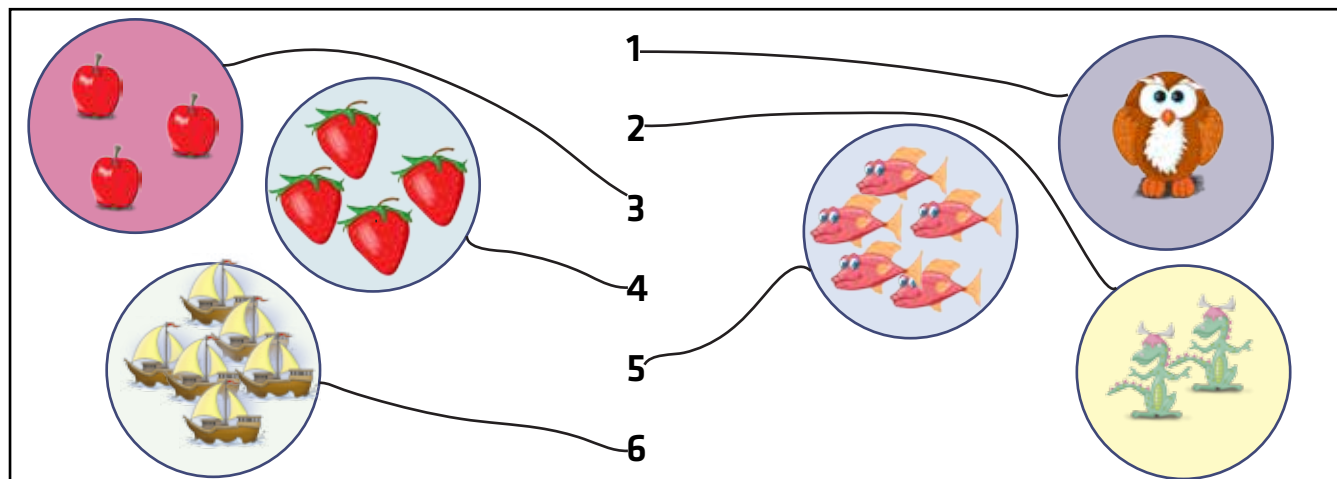
Børne-Sudoku

Sæt de manglende tal ind.

Alle tallene 1 - 4 skal bruges i alle rækker og kolonner og i hver kasse.

1	3	4	2
2	4	1	3
3	1	2	4
4	2	3	1

Træk en streg, hvor tal og tegning passer sammen



Farv felterne så det passer med tallet

3	4	7	2	8	1	5	6

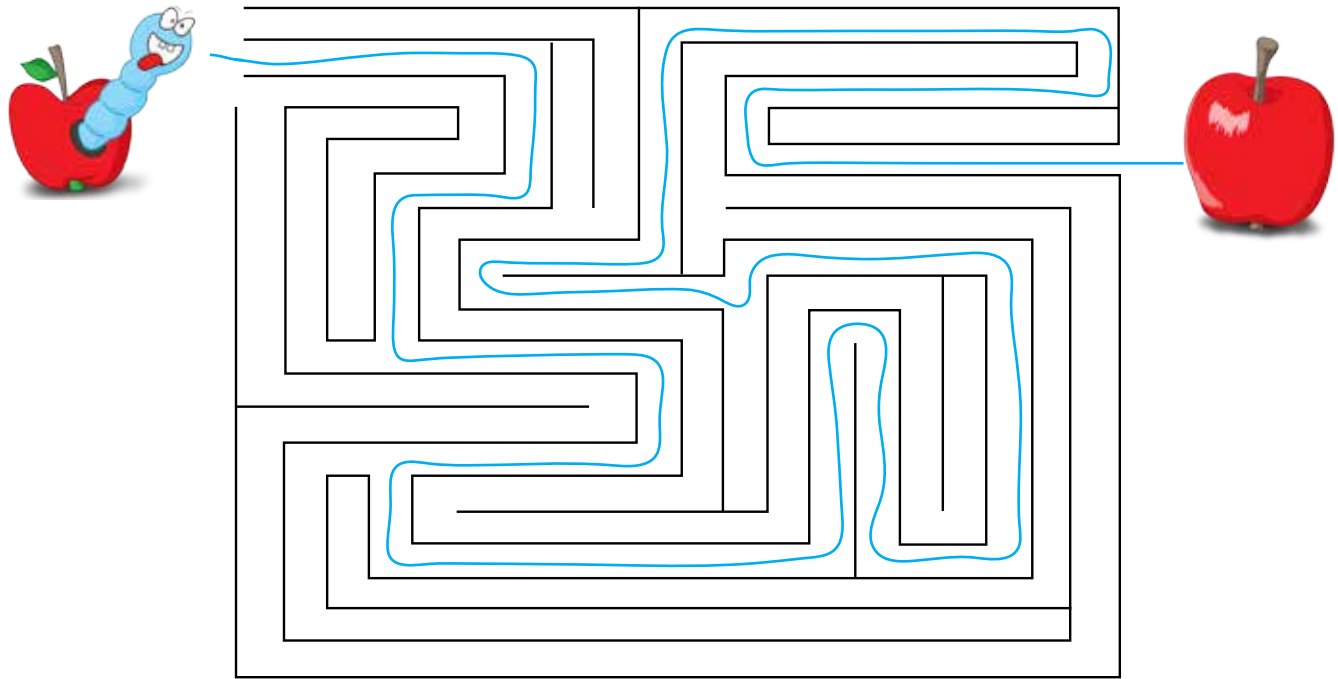
Tæl hvor mange felter, du ikke har farvet i hver kolonne

5	4	1	6	0	7	3	2
---	---	---	---	---	---	---	---

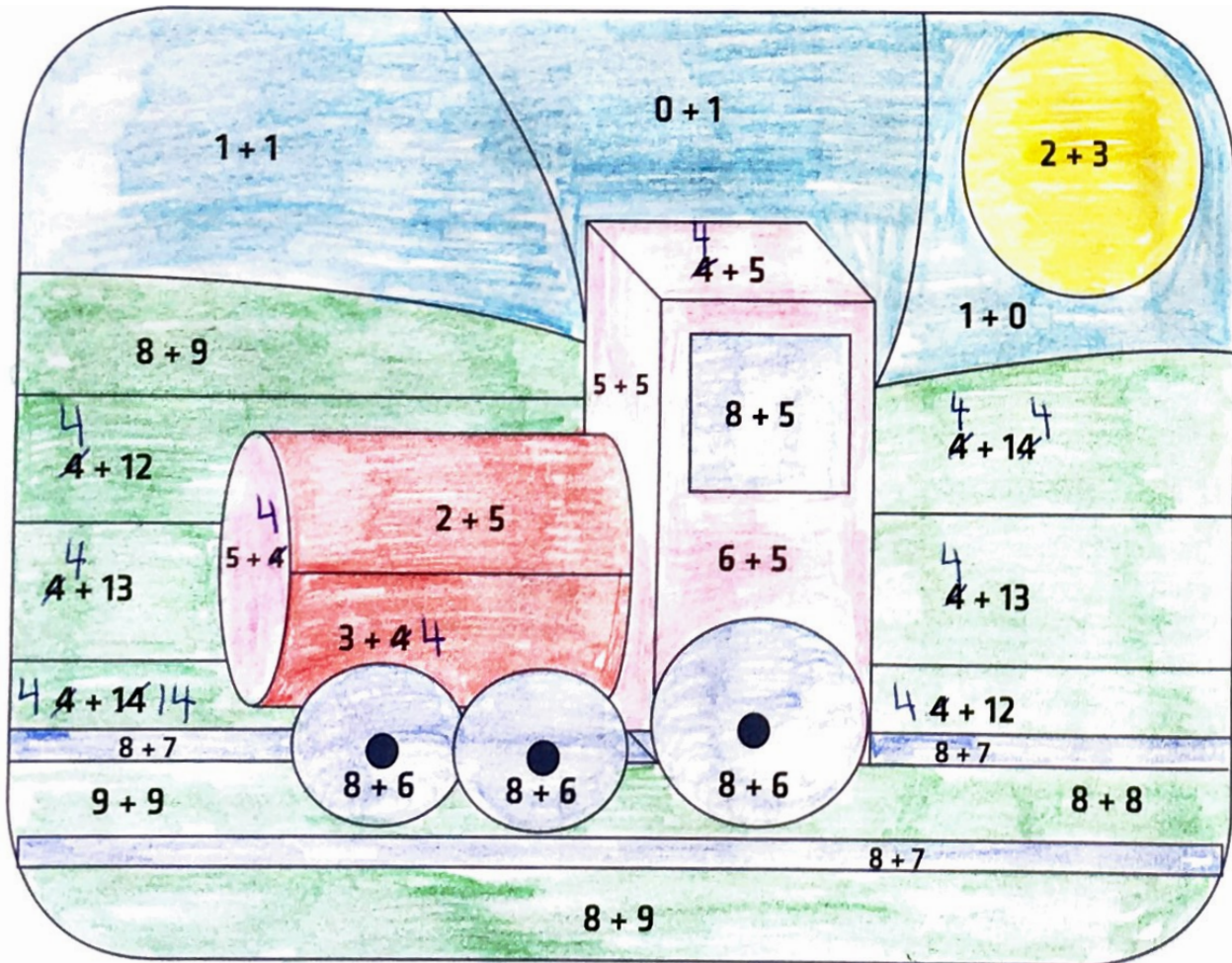
Læg tallene sammen i hver farve. Fx $3 + 5 = 8$

8	8	8	8	8	8	8	8
---	---	---	---	---	---	---	---

Hjælp ormen med at finde vej til æblet



Regn ud og farv



- 0 - 2
- 3 - 5
- 6 - 8
- 9 - 11
- 13 - 15
- 16 - 18

Lægge tal sammen og streg tallet ud i facitlisten til højre:

$7 + 1 = \underline{8} \quad 1 + 3 = \underline{4} \quad 1 + 8 = \underline{9}$

$5 + 4 = \underline{9} \quad 4 + 4 = \underline{8} \quad 2 + 5 = \underline{7}$

$6 + 3 = \underline{9} \quad 2 + 3 = \underline{5} \quad 1 + 7 = \underline{8}$

$5 + 5 = \underline{10} \quad 1 + 5 = \underline{6} \quad 2 + 2 = \underline{4}$

$7 + 2 = \underline{9} \quad 8 + 2 = \underline{10} \quad 1 + 1 = \underline{2}$

$9 + 1 = \underline{10} \quad 4 + 1 = \underline{5} \quad 3 + 4 = \underline{7}$

8	10	2
8	8	5
10	5	4
9	7	9
7	9	10
9	6	4

Skriv det tal, der er flest af: 9

Skriv det tal, der er færrest af: 2

Tegn klokken, så den passer med tallene



12 . 00



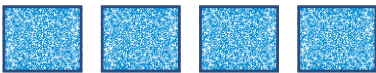















9 . 00



3 . 00

Tegn så der er lige mange figurer på begge sider

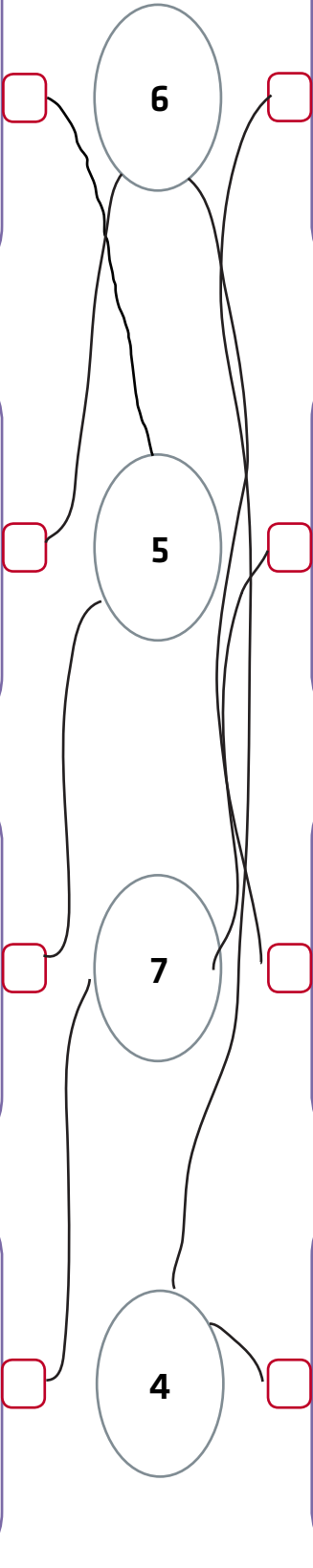
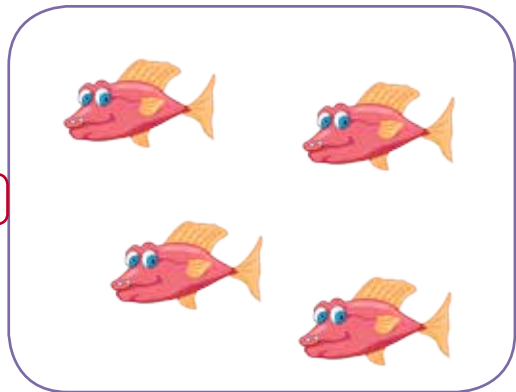
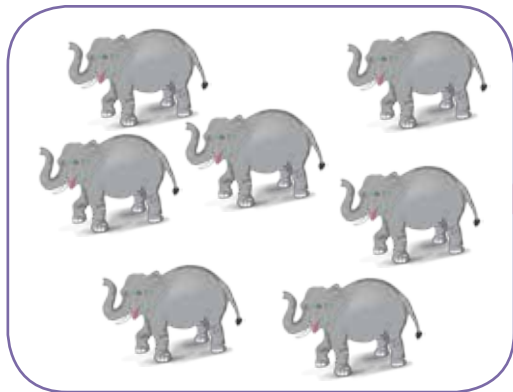
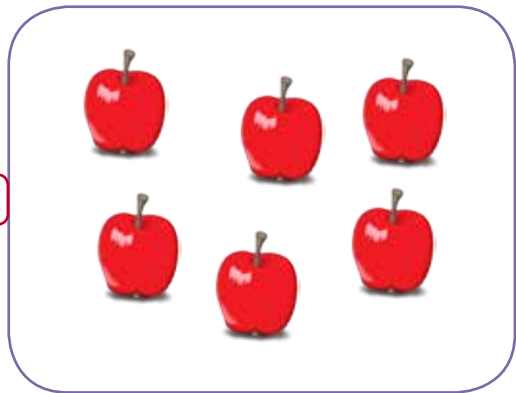
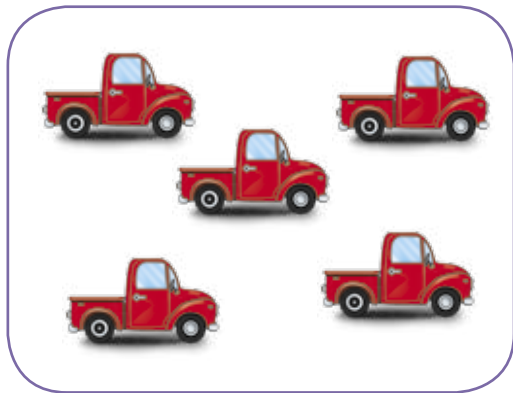
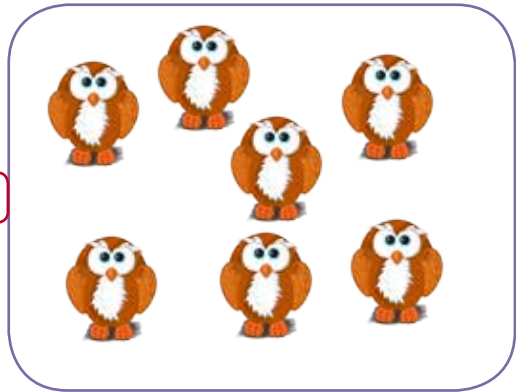
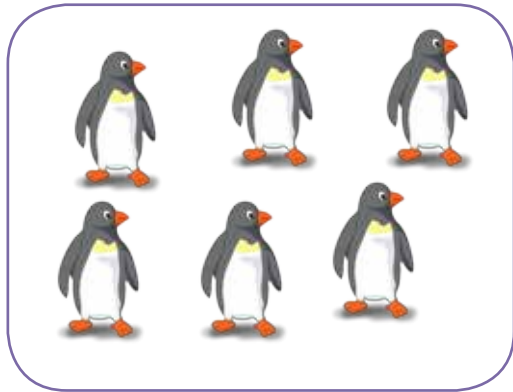
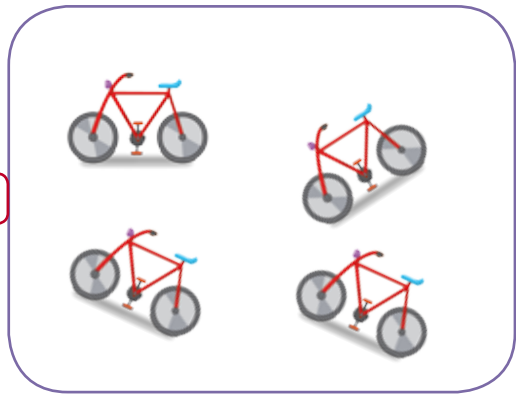
	
	
	
	
	
	
	
	

Indsæt de manglende tal i talrækken

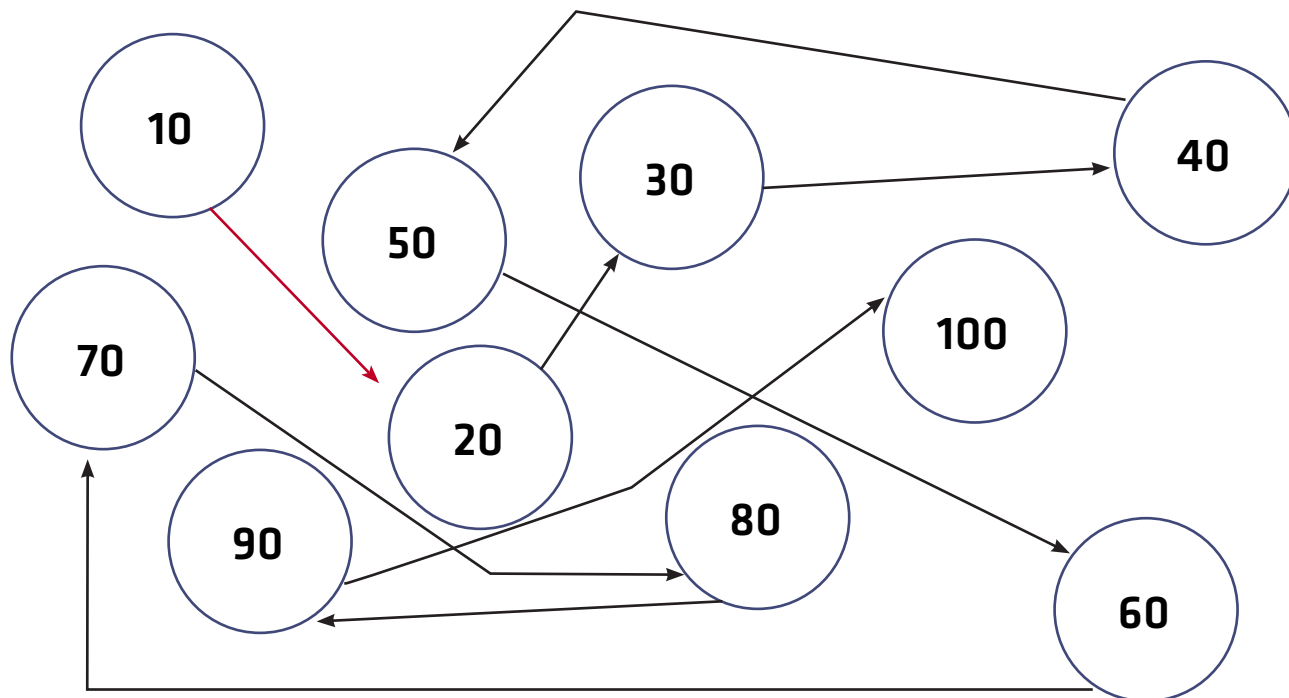
7	8	9	10
---	---	---	----

6	7	8	9	10
---	---	---	---	----

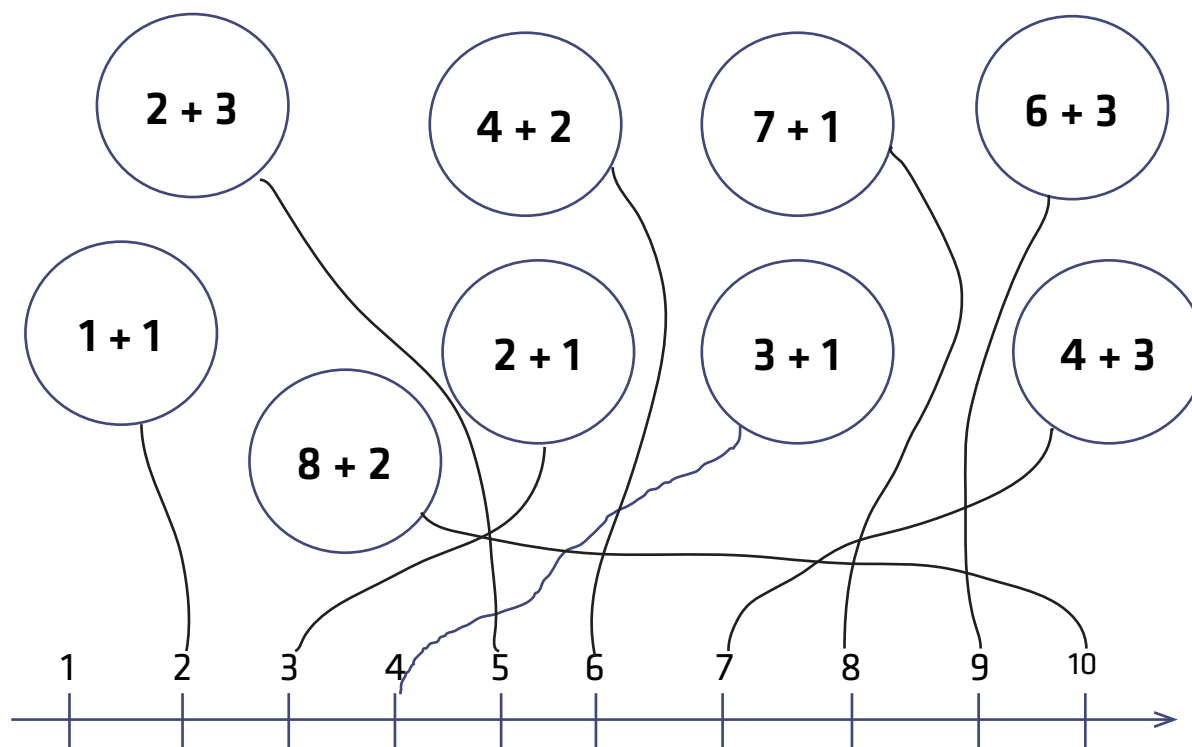
Tegn en streg hen til facit



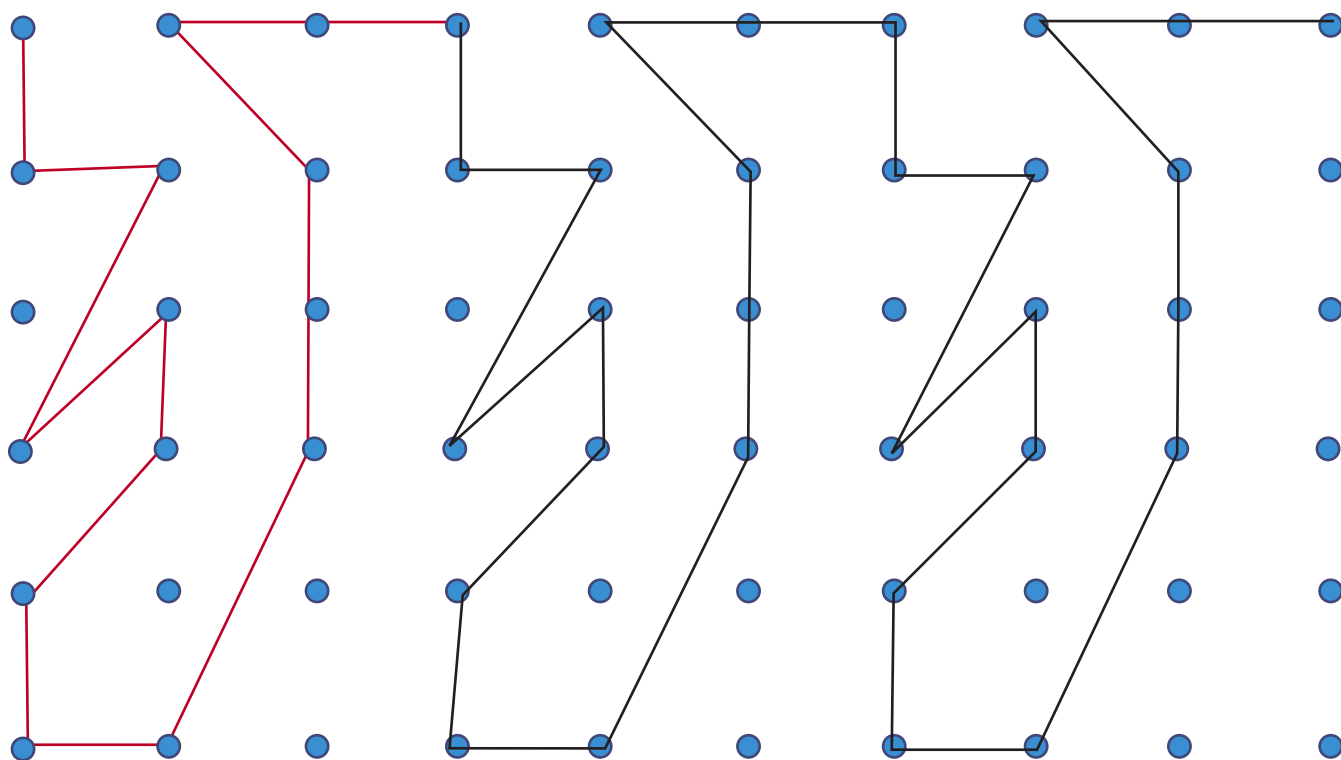
Fortsæt med at tegne pile mellem talrækken.




Sæt en streg fra facit ned til tal linjen



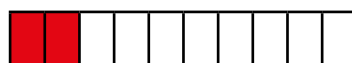
Her skal du fortsætte mønstret



Tæl og mal de blå og røde tal

$7 + 7 = 14$  

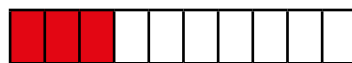
$3 + 9 = \underline{\quad 12 \quad}$



$6 + 5 = \underline{\quad 11 \quad}$



$7 + 6 = \underline{\quad 13 \quad}$



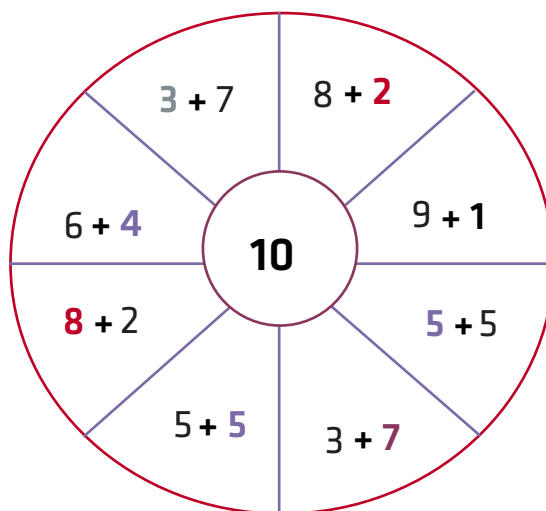
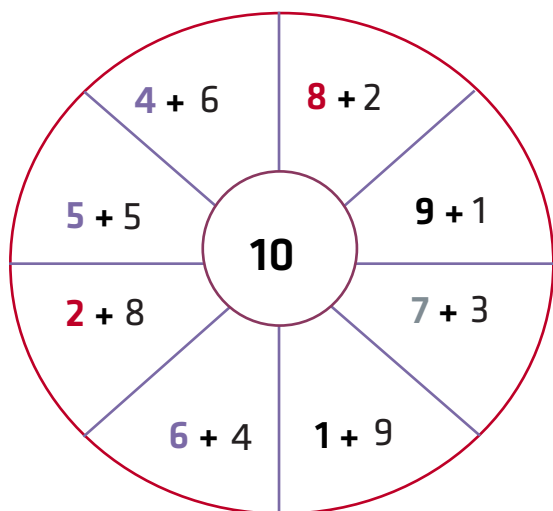
$6 + 8 = \underline{\quad 14 \quad}$



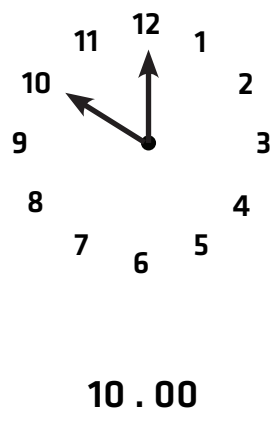
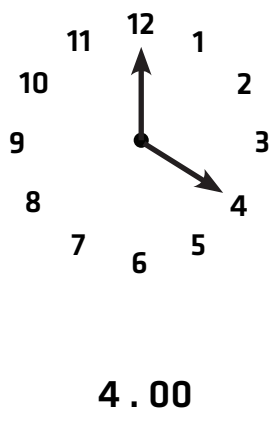
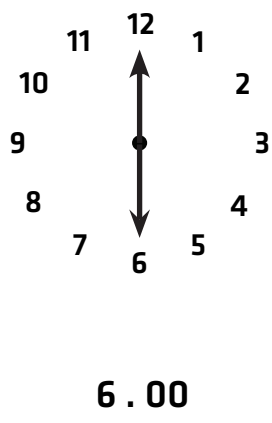
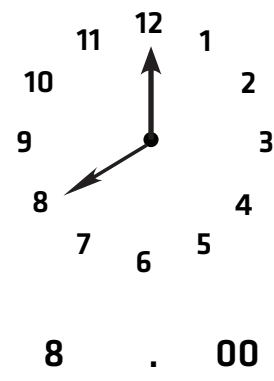
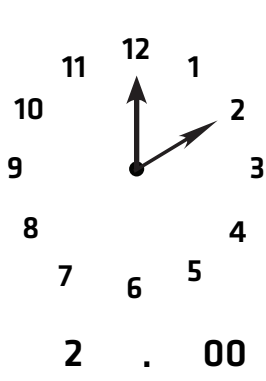
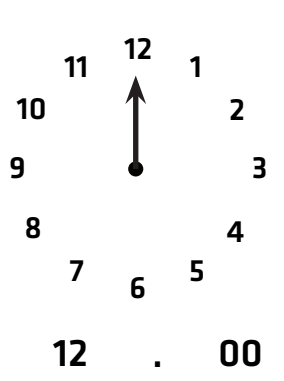
Her skal du regne med gode venner

1 2 3 4 5 6 7 8 9 10

"Gode venner" er når 2 tal lagt sammen giver 10

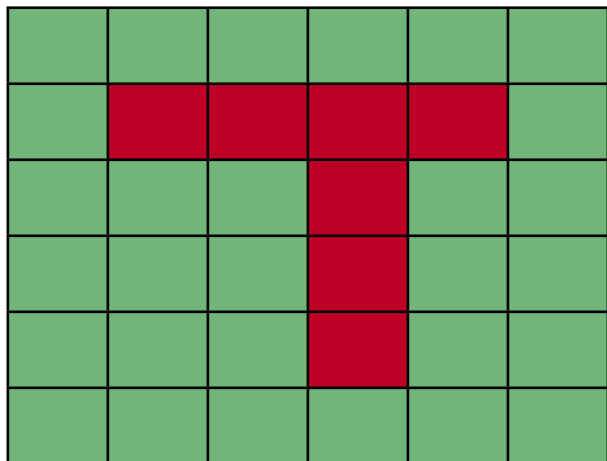


Tegn klokken, så den passer med tallene



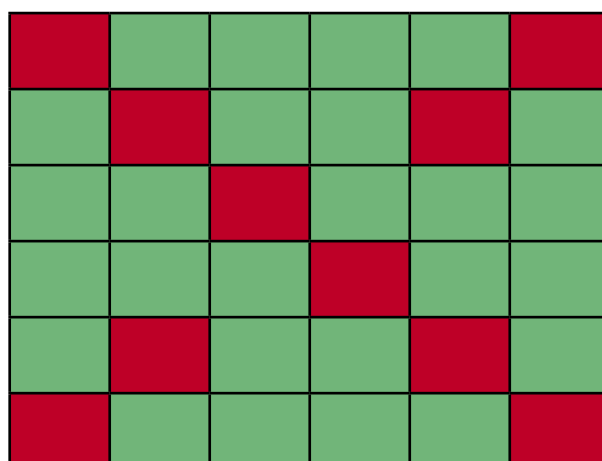
Tæl hvor mange røde og grønne tern der er?

Røde 7



Grønne 29

Røde 10



Grønne 26

Lægge tal sammen og streg tallet ud i facitlisten til højre:

$3 + 3 = \underline{6} \quad 6 + 3 = \underline{9} \quad 1 + 2 = \underline{3}$

$6 + 4 = \underline{10} \quad 1 + 4 = \underline{5} \quad 2 + 8 = \underline{10}$

$2 + 3 = \underline{5} \quad 4 + 3 = \underline{7} \quad 5 + 3 = \underline{8}$

$4 + 5 = \underline{9} \quad 1 + 9 = \underline{10} \quad 6 + 2 = \underline{8}$

$7 + 3 = \underline{10} \quad 6 + 1 = \underline{7} \quad 3 + 1 = \underline{4}$

$7 + 1 = \underline{8} \quad 5 + 1 = \underline{6} \quad 3 + 0 = \underline{3}$

10	5	10
8	7	3
10	3	10
4	9	9
5	8	8
7	6	6

Skriv det tal, der er flest af: 10

Skriv det tal, der er færrest af: 4

Skriv tallene

Skriv ovenpå 5 gange, begynd ved den røde pil

→ 11 → 12 → 13 → 14 → 15 → 16 → 17 → 18 → 19

Skriv ovenpå 3 gange, og skriv så selv videre så flot du kan

11 11 11

12 12 12

13 13 13

14 14 14

15 15 15

16 16 16

17 17 17

18 18 18

19 19 19

Skriv de manglende tal

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

Lægge tal sammen og streg tallet ud i facitlisten til højre:

$13 + 3 = \underline{16}$ $6 + 13 = \underline{19}$ $11 + 2 = \underline{13}$

$10 + 10 = \underline{20}$ $1 + 14 = \underline{15}$ $12 + 8 = \underline{20}$

$12 + 3 = \underline{15}$ $4 + 13 = \underline{17}$ $15 + 3 = \underline{18}$

$14 + 5 = \underline{19}$ $1 + 19 = \underline{20}$ $16 + 2 = \underline{18}$

$17 + 3 = \underline{20}$ $6 + 11 = \underline{17}$ $13 + 1 = \underline{14}$

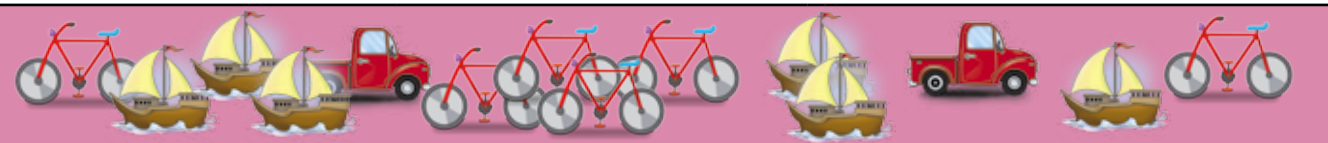



$17 + 1 = \underline{18}$ $5 + 11 = \underline{16}$ $13 + 0 = \underline{13}$

20	15	20
18	17	13
20	13	20
14	19	19
15	18	18
17	16	16

Skriv det tal, der er flest af: 20

Skriv det tal, der er færrest af: 14

Tæl hvor mange figurer, der er af hver slags

		
 6	 2	 6
Hvor mange figurer, er der i alt?		

Indsæt de manglende tal i talrækken

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

11	12	13	14	15
----	----	----	----	----

11	12	13	14	15	16
----	----	----	----	----	----

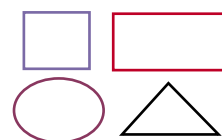
11	12	13	14	15	16	17	18	19	20
----	----	----	----	----	----	----	----	----	----

















11	12	13	14	15	16	17	18	19	20
----	----	----	----	----	----	----	----	----	----

Børne-Sudoku

Sæt de manglende figurer ind.

Alle figurerne skal bruges i alle rækker og kolonner og i hver kasse.



Hvor mange 10'ere og hvor mange 1'ere er der?

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

10'ere: 4 1'ere: 5

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

10'ere: 5 1'ere: 3

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

10'ere: 3 1'ere: 2

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

10'ere: 2 1'ere: 1

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

10'ere: 5 1'ere: 3

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

10'ere: 1 1'ere: 3

Her skal du tælle både vandret og lodret

	●	●		●	●	●		●	●		●	●	●	●		●	12
		●	●		●	●	●	●	●	●							9
●				●	●	●			●	●				●	●	●	9
●		●			●	●			●	●	●	●	●				10
●		●		●		●	●	●		●			●		●	●	10
3	1	4	1	3	4	5	2	3	4	4	3	2	3	3	2	3	😊

Lægge tal sammen og streg tallet ud i facitlisten til højre:

$3 + 13 = \underline{16}$ $6 + 13 = \underline{19}$ $1 + 12 = \underline{13}$

$6 + 14 = \underline{20}$ $11 + 4 = \underline{15}$ $2 + 18 = \underline{20}$

$12 + 3 = \underline{15}$ $4 + 13 = \underline{17}$ $15 + 3 = \underline{18}$

$14 + 5 = \underline{19}$ $1 + 19 = \underline{20}$ $16 + 2 = \underline{18}$

$7 + 13 = \underline{20}$ $16 + 1 = \underline{17}$ $3 + 11 = \underline{14}$

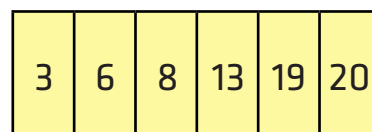
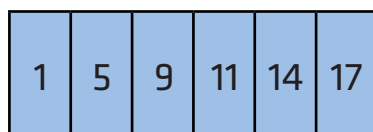
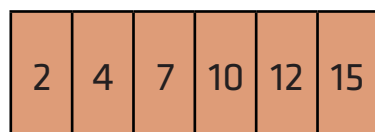
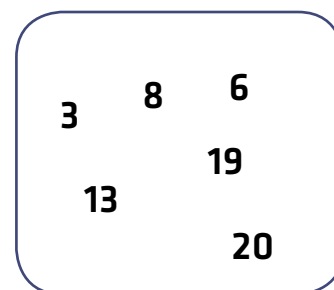
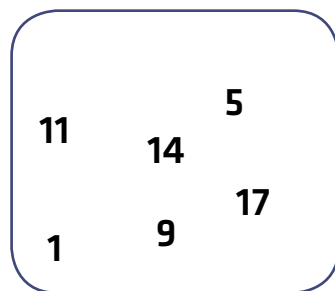
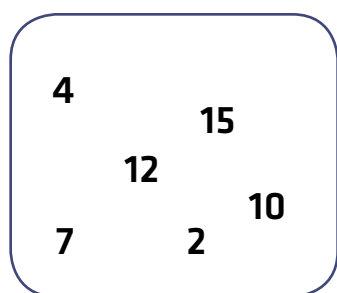
$7 + 11 = \underline{18}$ $15 + 1 = \underline{16}$ $3 + 10 = \underline{13}$

20	15	20
18	17	13
20	13	20
14	19	19
15	18	18
17	16	16

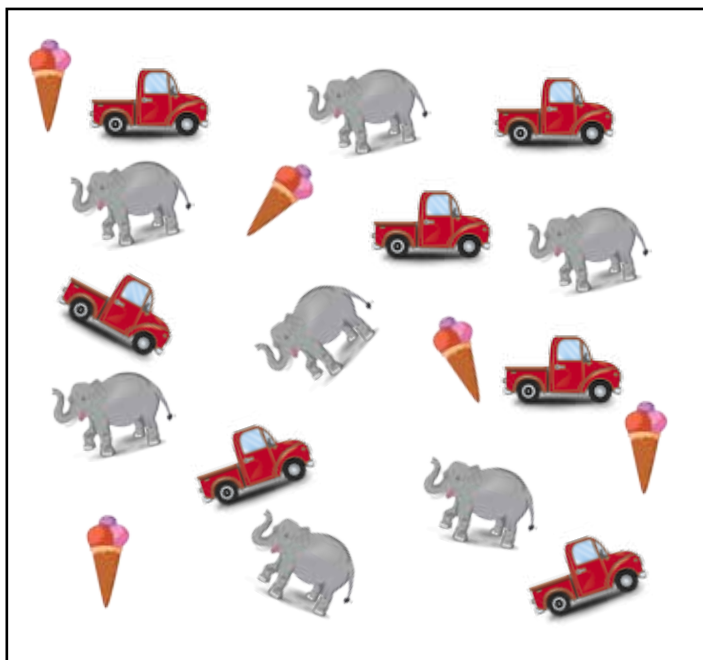
Skriv det tal, der er flest af: 20

Skriv det tal, der er færrest af: 14

Sæt tallene i den rigtige rækkefølge:



Tæl hvor mange er der af hver slags?



	7
--	---

	7
--	---

	5
--	---

Indsæt de manglende tal i talrækken

17	18	19	20
----	----	----	----

22	23	24	25	26
----	----	----	----	----

Sæt tallene i den rigtige rækkefølge:

7	11
13	20
8	18

30	14
10	19
21	6

14	15	26
13	29	23

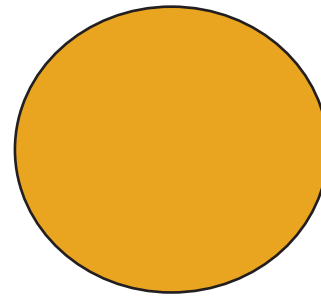
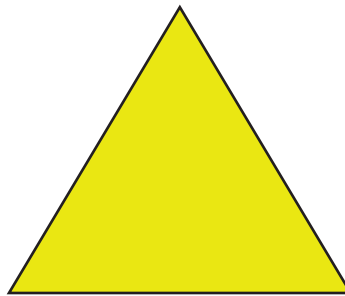
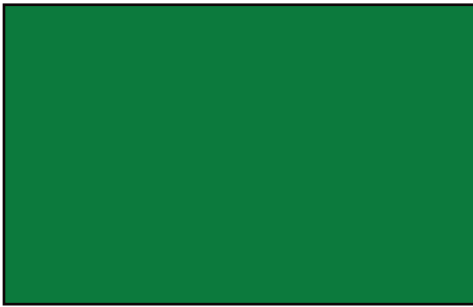
7	8	11	13	18	20
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6	10	14	19	21	30
---	----	----	----	----	----

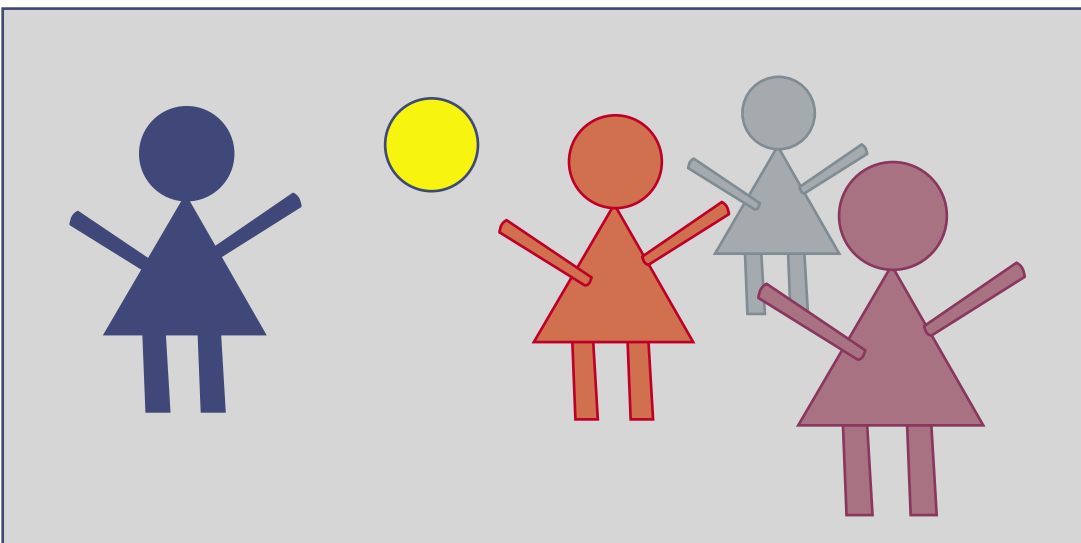
13	14	15	23	26	29
----	----	----	----	----	----

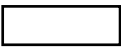


Geometri

Find firkanten og mal den grøn. Find trekanten og mal den gul. Find cirklen og mal den rød



Hvor mange firkanter, trekanter og cirkler er der på tegningen?



	16
	4
	5

Find andre firkanter, trekanter og cirkler i lokalet

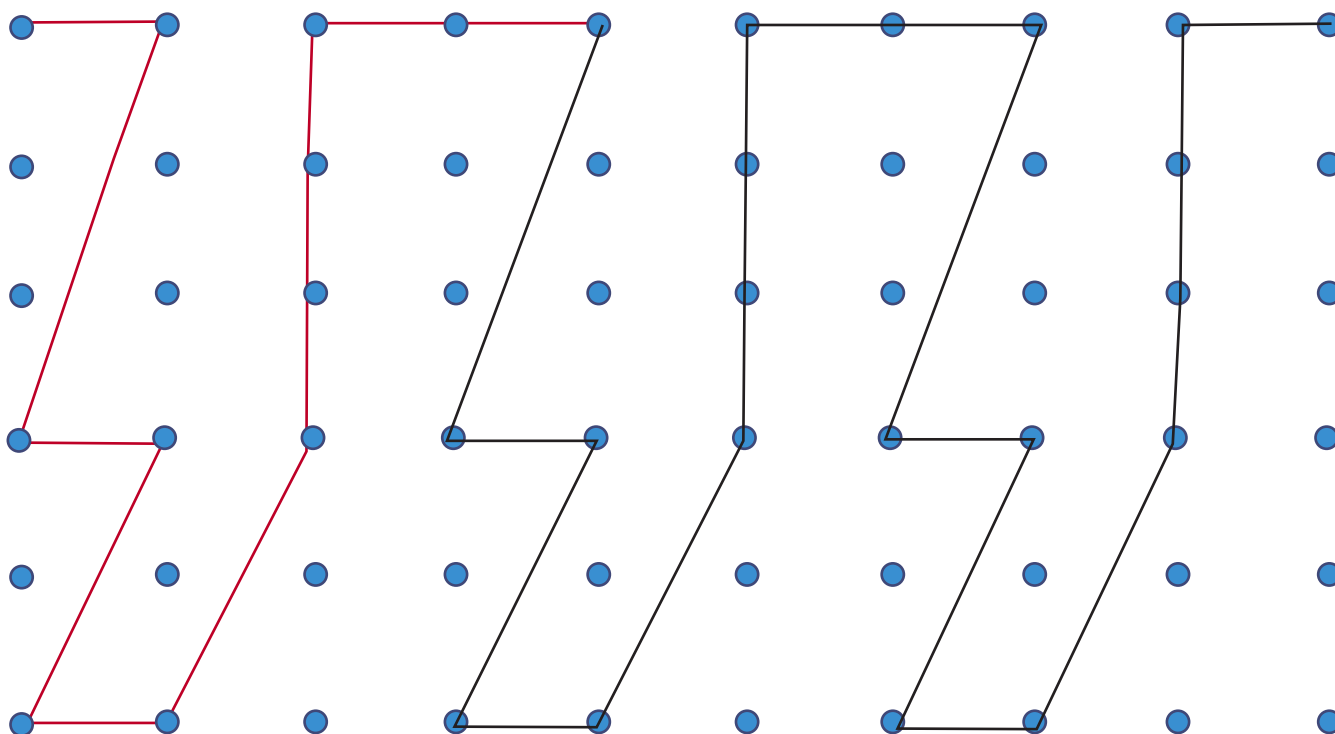
Firkanter: fx tavlen, vinduet, døren, bordpladen, gulvet, loftet, væggen, belysningen

Trekanter: fx ????



Cirkler: fx ansigter, briller, sko, runde penalhuse, toppen af blyanter m.v.

Snak om, hvilke figurer, der findes flest af.

Her skal du fortsætte mønstret



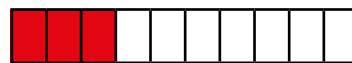
Tæl og mal de grå og røde tal

$8 + 3 = 11$



$6 + 5 = \underline{\quad 11 \quad}$



$7 + 6 = \underline{\quad 13 \quad}$



$6 + 8 = \underline{\quad 14 \quad}$



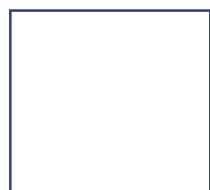
$3 + 9 = \underline{\quad 12 \quad}$



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



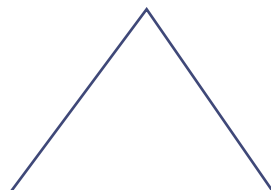
Nu skal du lære nogle figurer at kende



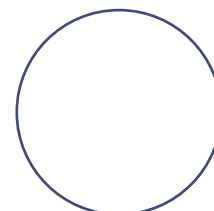
Kvadrat



Rektangel



Trekant



Cirkel

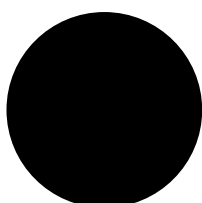
Her skal du farve bilen så flot du kan



Blå



Grøn



Sort



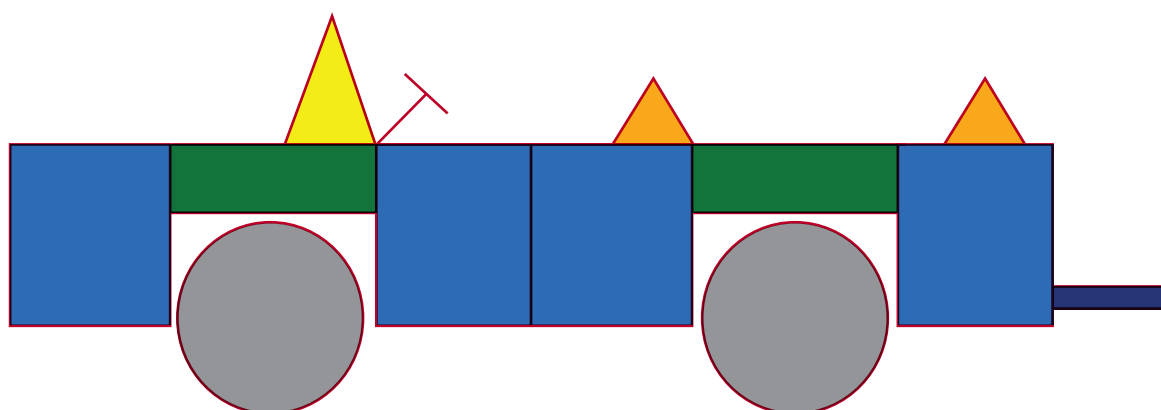
Gul



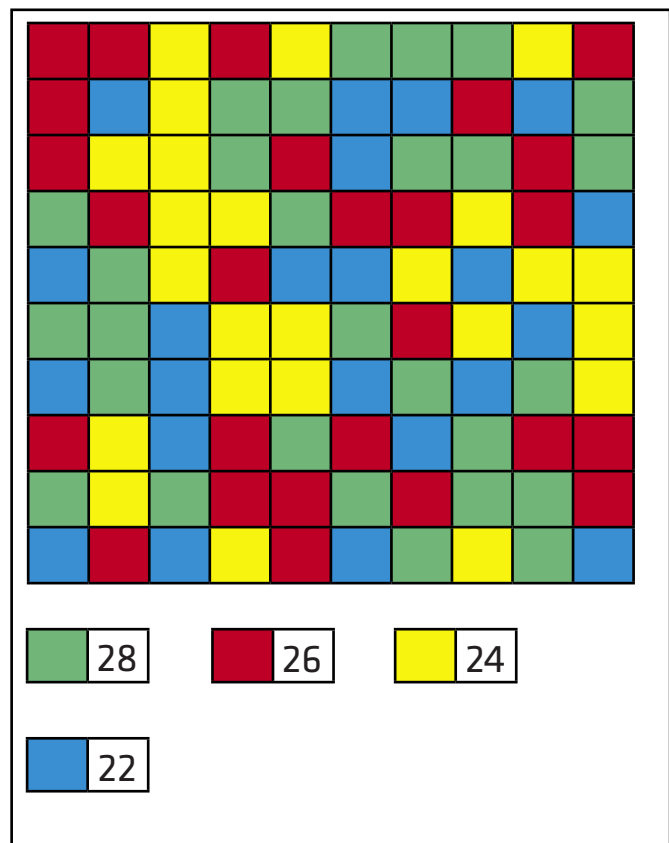
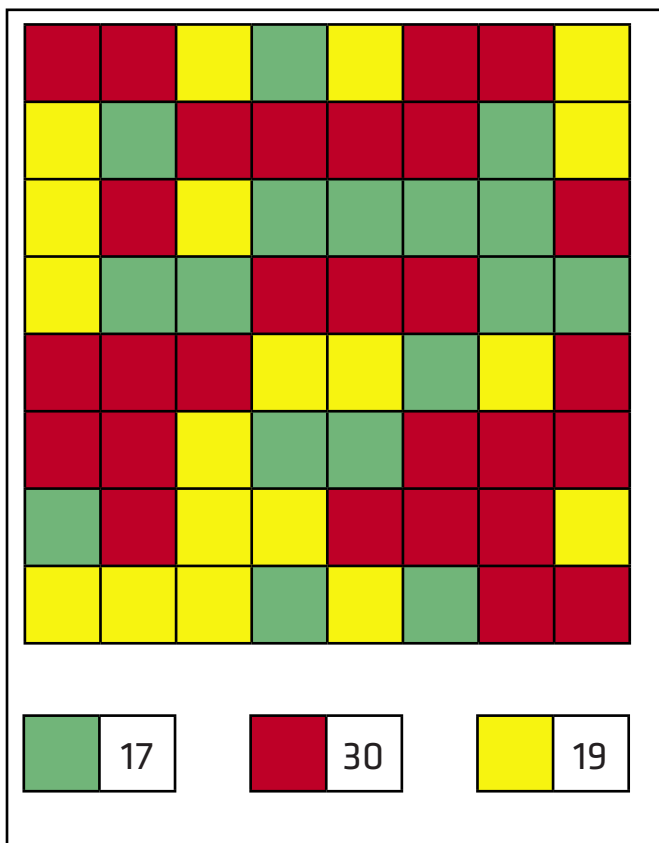
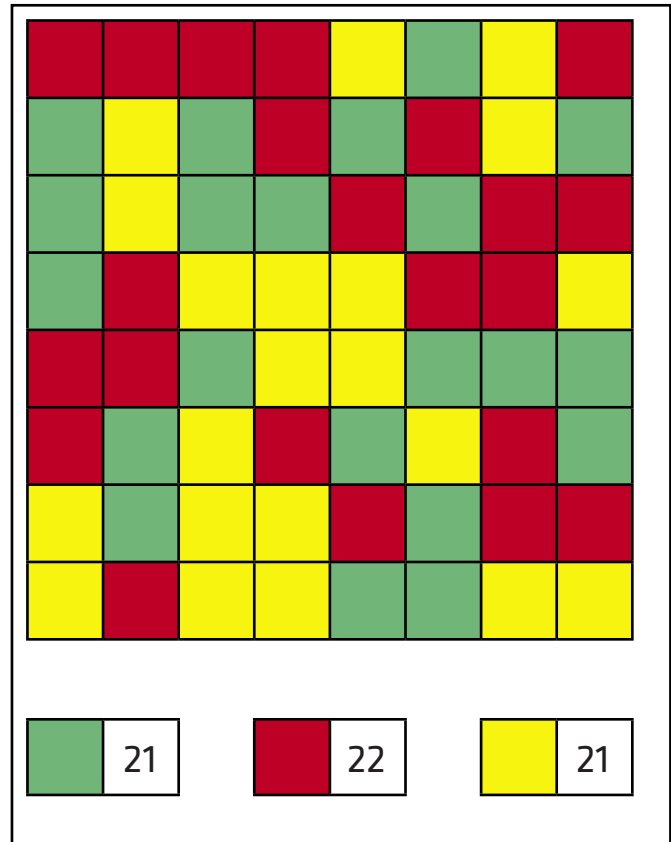
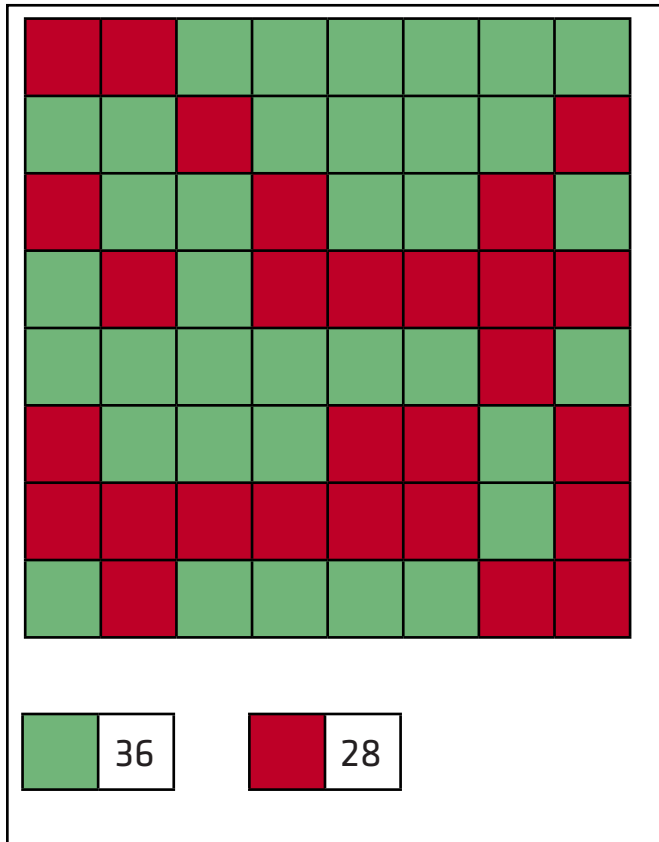
Rød



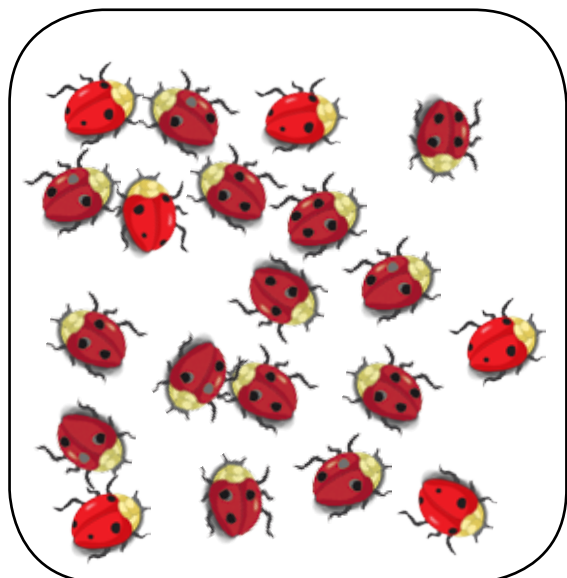
Lilla



Tæl farvede tern




Tæl mariehønsene



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

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


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

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

Tæl tingene på billedet

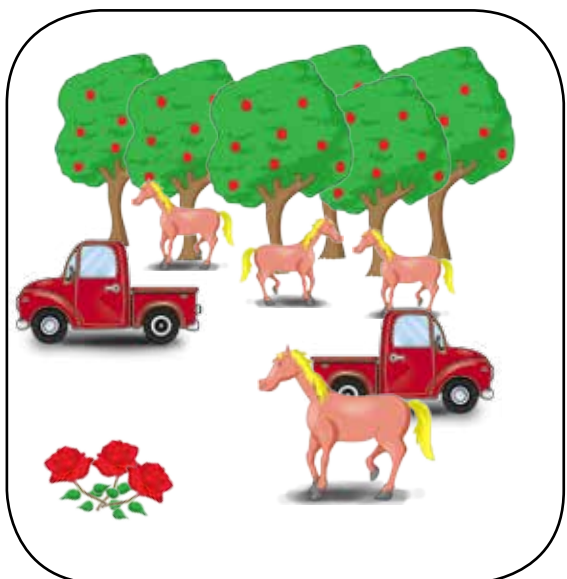


							
--	--	--	--	--	--	--	--

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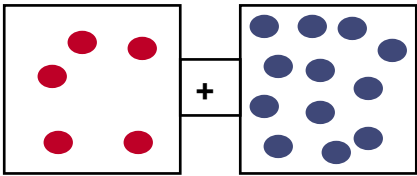
							
---	--	--	--	--	--	--	--

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

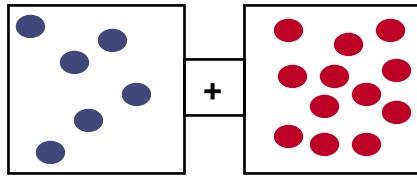
							
---	--	--	--	--	--	--	--

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

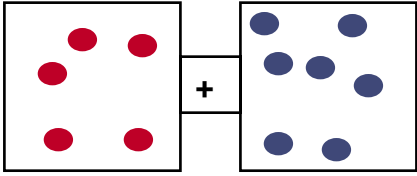
Her skal du tælle prikker og lægge dem sammen med hinanden



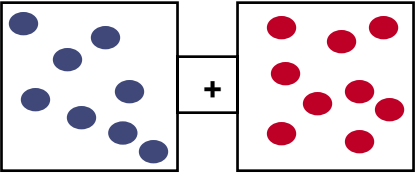
 5 + 12 = 17



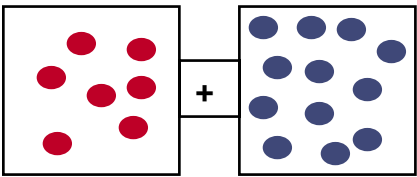
 6 + 12 = 18



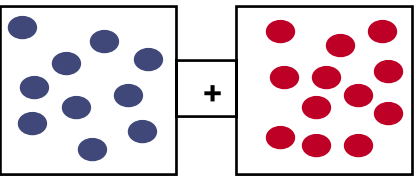
 5 + 7 = 12



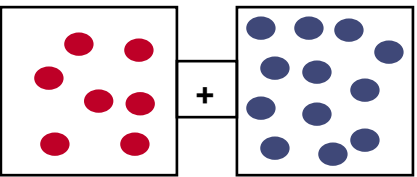
 8 + 9 = 17



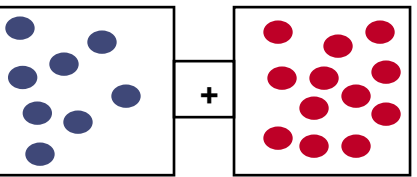
 7 + 12 = 19



 10 + 12 = 22



 7 + 12 = 19



 8 + 12 = 20

Skriv tallet før og efter

16 17 18

20 21 22

10 11 12

26 27 28

12 13 14

18 19 20

9 10 11

22 23 24

17 18 19

25 26 27

30 31 32

36 37 38

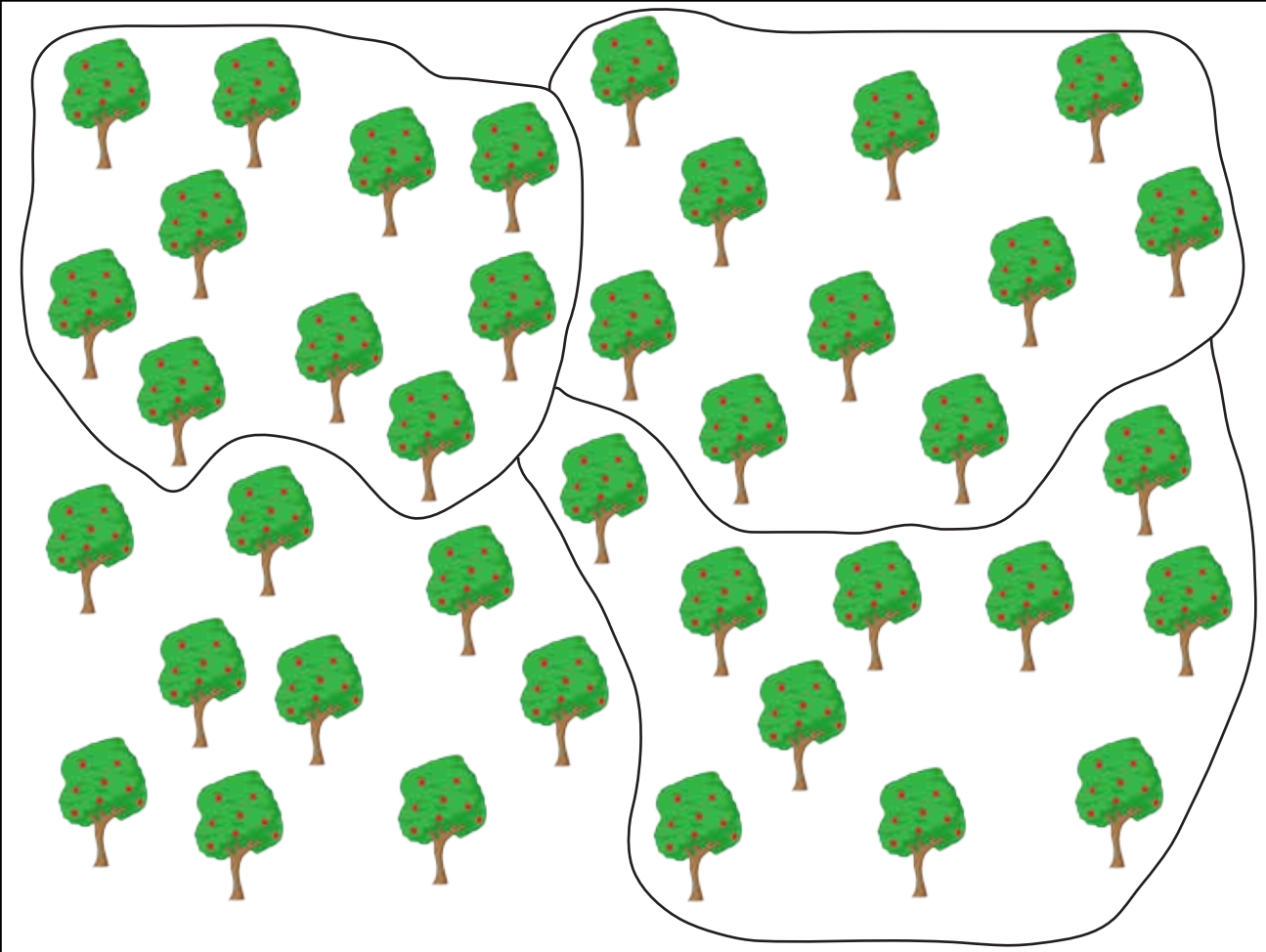
7 8 9

11 12 13

38 39 40

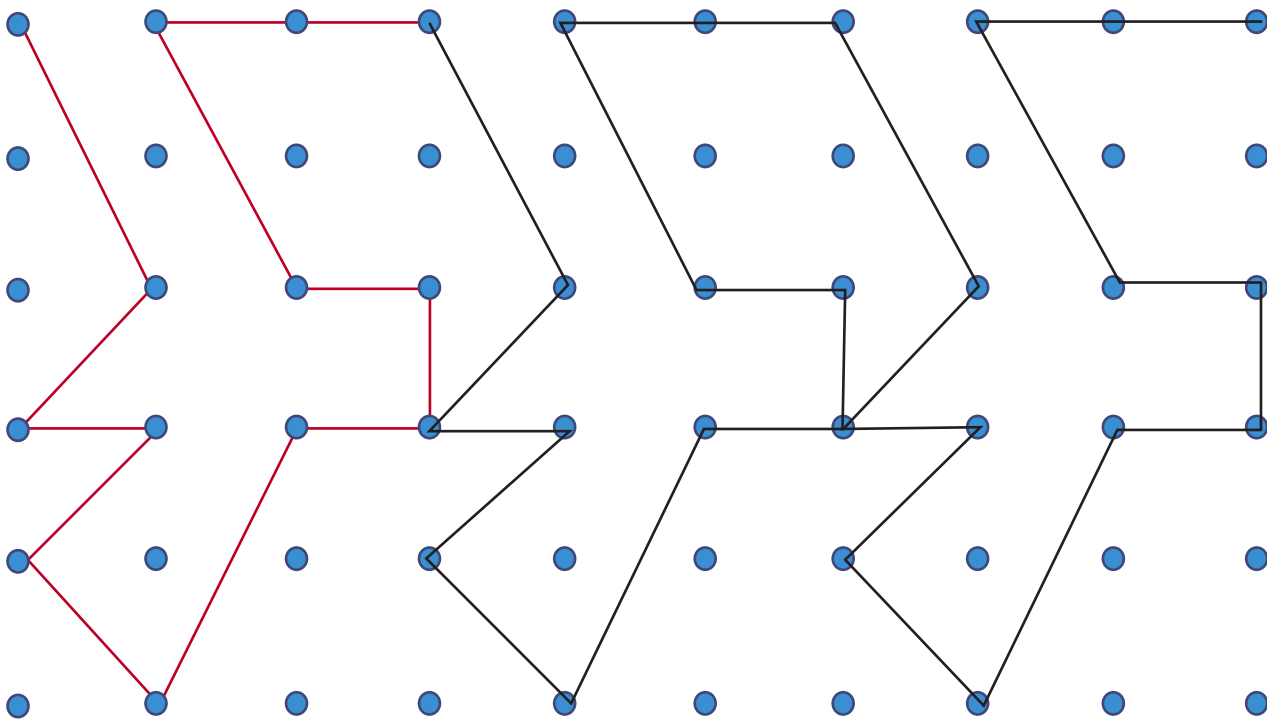
32 33 34

Sæt ring om 10 træer





Hvor mange er der 10 træer? 30 Hvor mange er der til rest 3

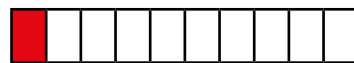
Her skal du fortsætte mønstret



Tæl og mal de blå og røde tal

$4 + 8 = 12$



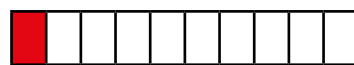
$3 + 8 = \underline{\quad 11 \quad}$



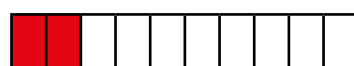
$5 + 5 = \underline{\quad 10 \quad}$



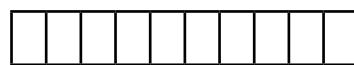
$9 + 2 = \underline{\quad 11 \quad}$



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



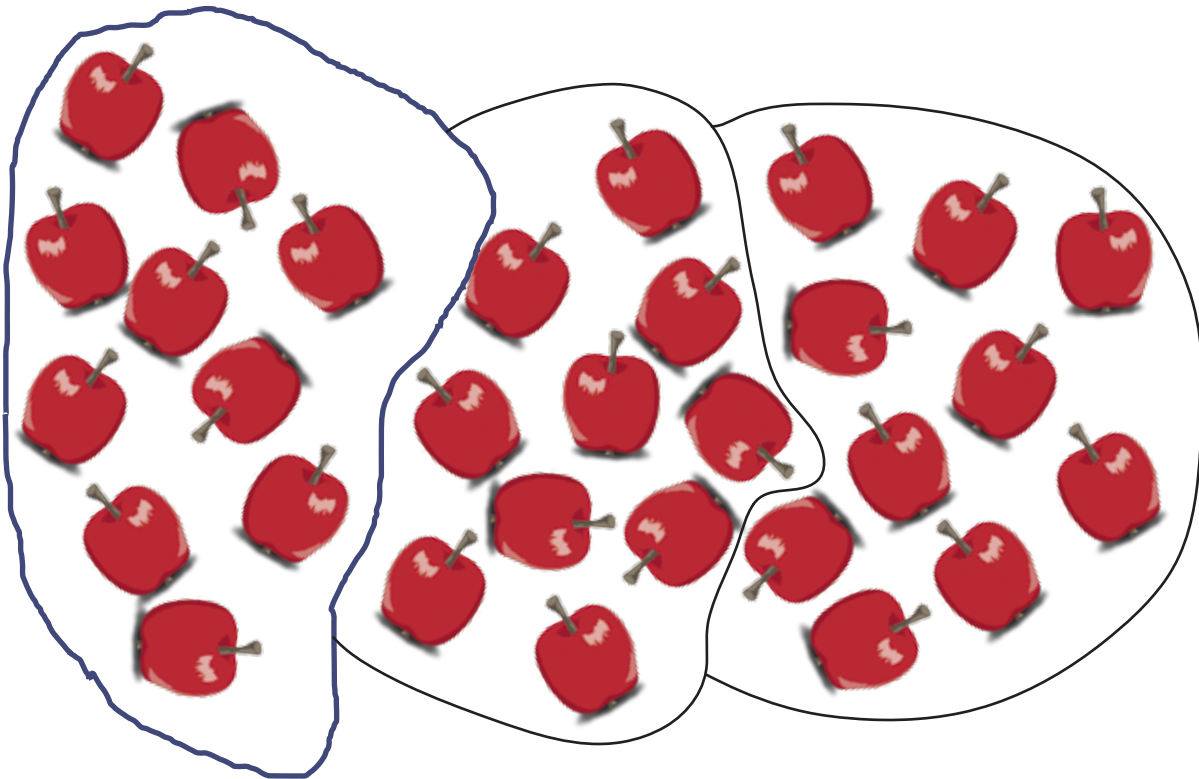
$5 + 3 = \underline{\quad 8 \quad}$



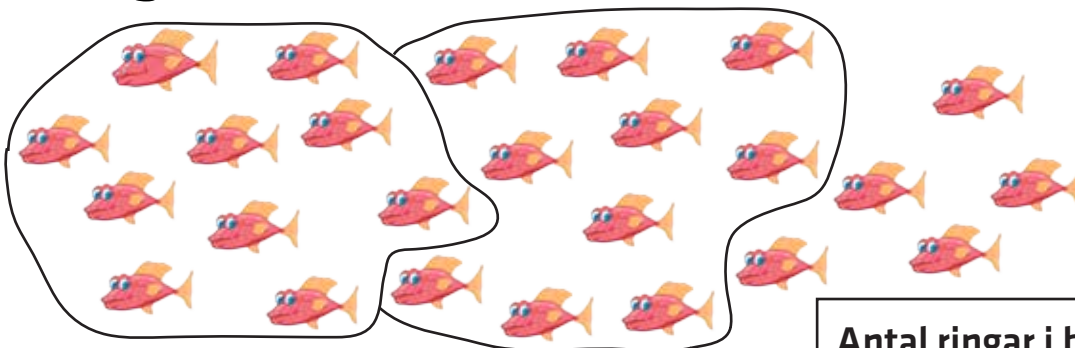
$10 + 7 = \underline{\quad 17 \quad}$



Sæt ring om 10 æbler

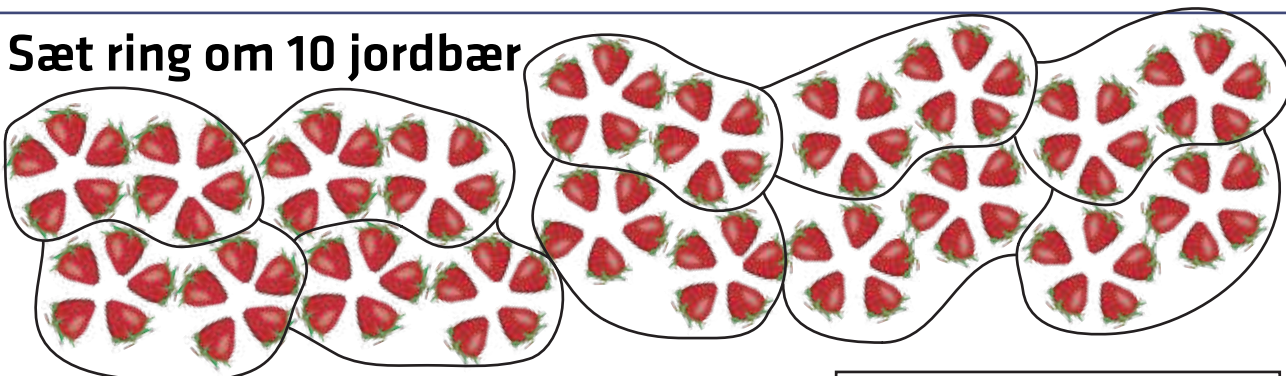


Sæt ring om 10 fisk



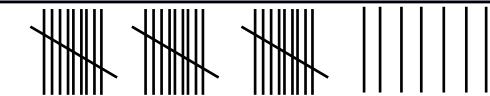

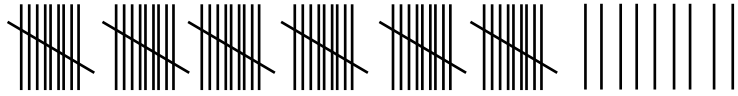

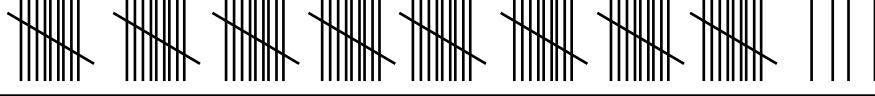
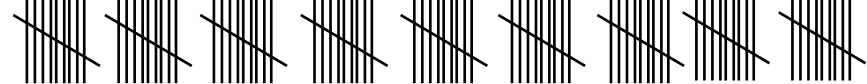
Antal ringar i bilden = 2

Sæt ring om 10 jordbær



Antal ringar i bilden = 10

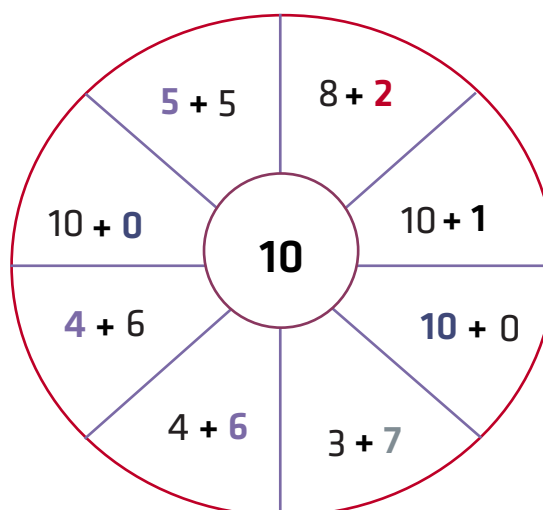
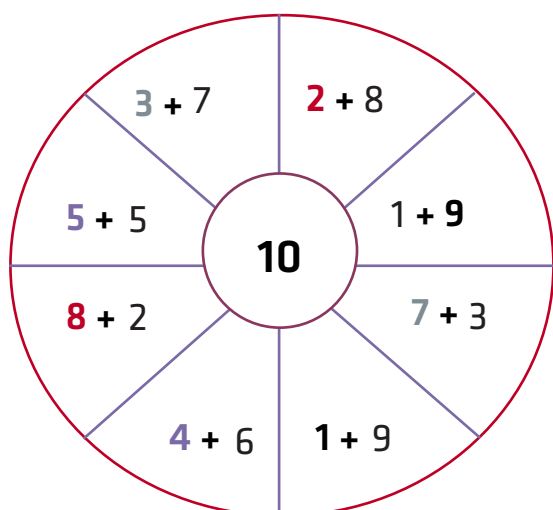
Hvor mange 10'ere og hvor mange 1'ere er der til rest?

	Antal 10	Antal 1
	3	7
	4	6
	6	9
	5	7
	8	4
	9	4

Her skal du regne med gode venner

1 2 3 4 5 6 7 8 9 10

“Gode venner” er når 2 tal lagt sammen giver 10

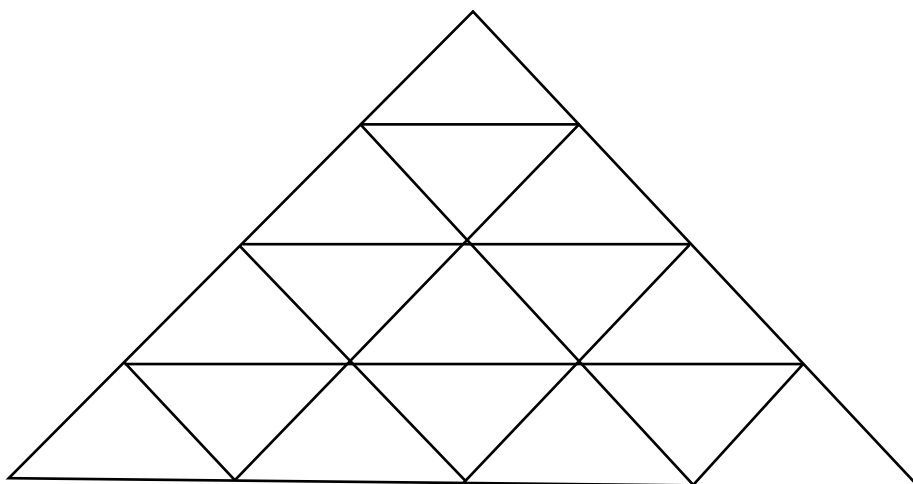


Tæl hvor mange 10'ere og hvor mange til rest

	10'ere	1'ere
	2	4
	4	2
	3	9
	1	6
	5	7

	10'ere	1'ere
	3	8
	2	5
	4	2
	–	6
	7	9

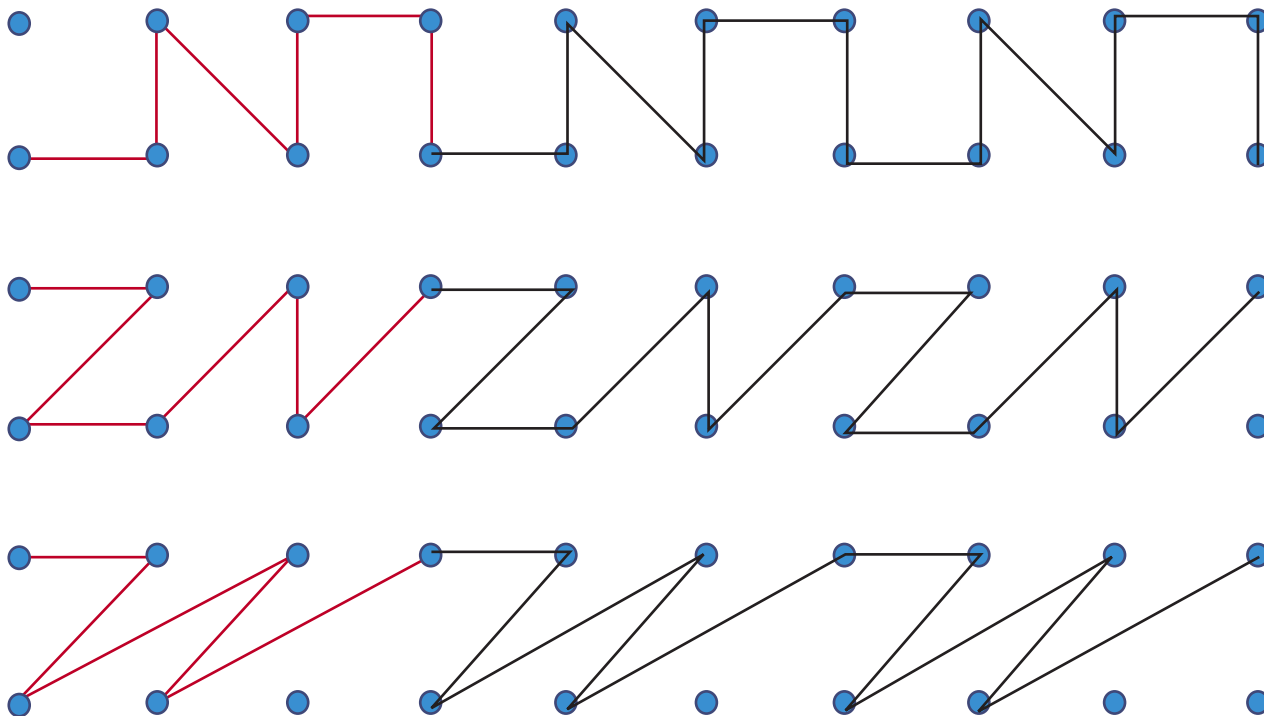
Hvor mange trekanter er der? 21



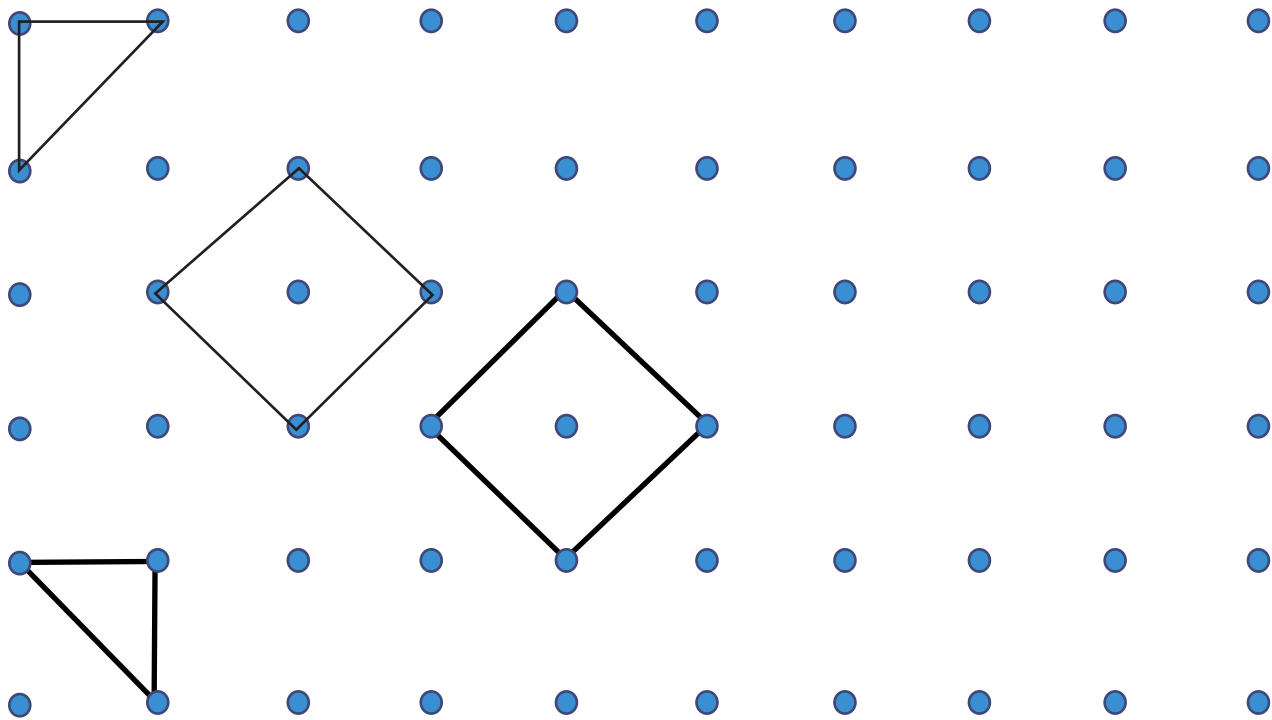
Indsæt de manglende tal i tabellen

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

Her skal du fortsætte mønstret

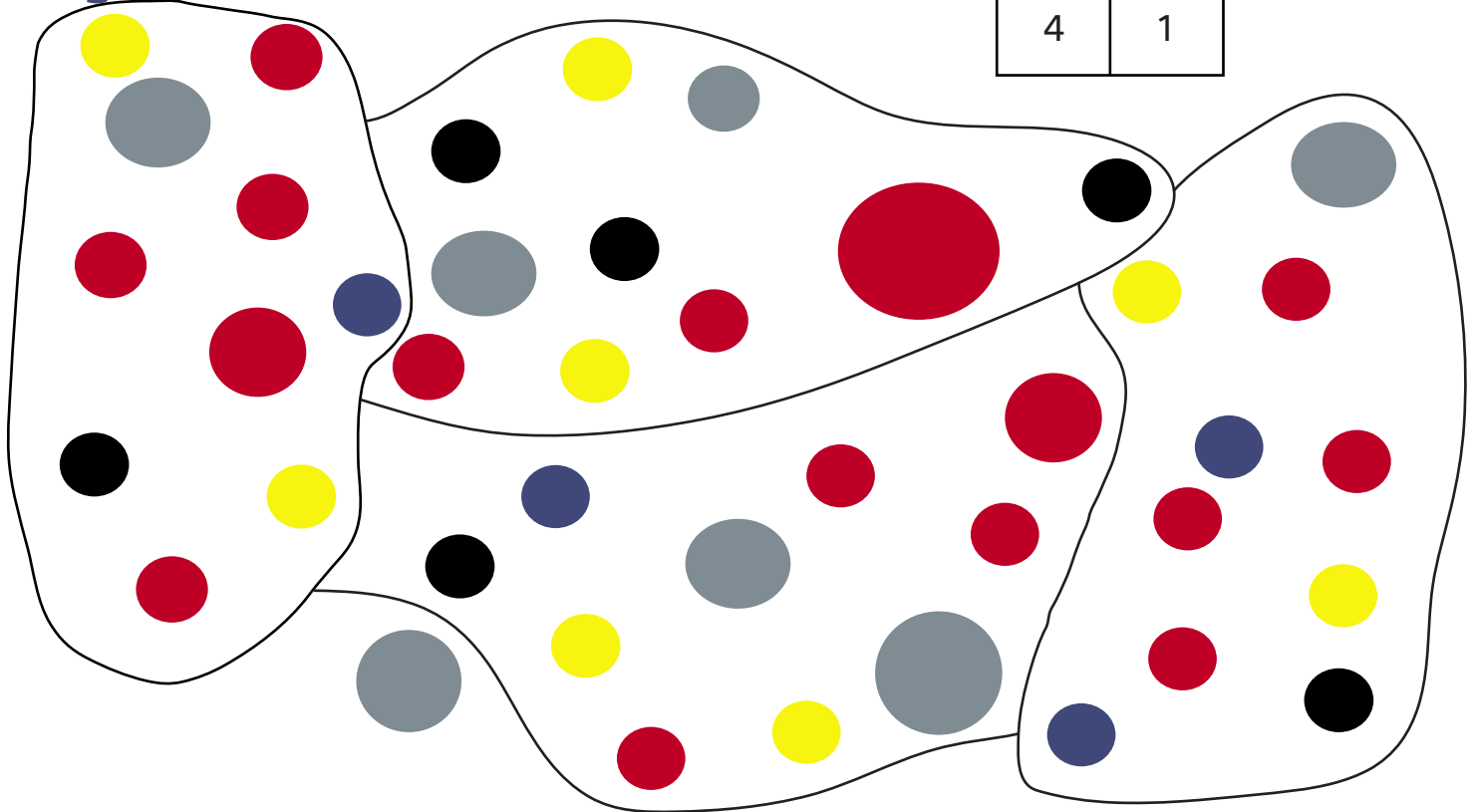


Her skal du tegne flere figurer af samme slags

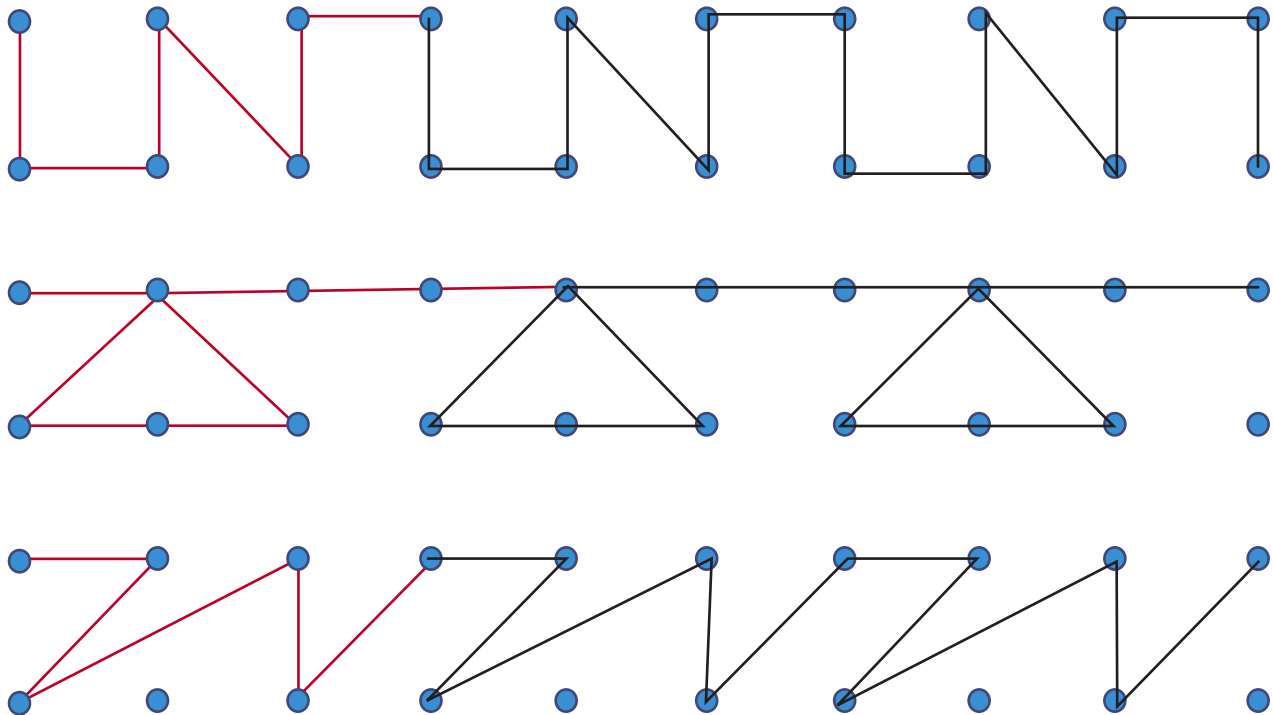


Her skal du igen danne mængder af 10 og finde rest

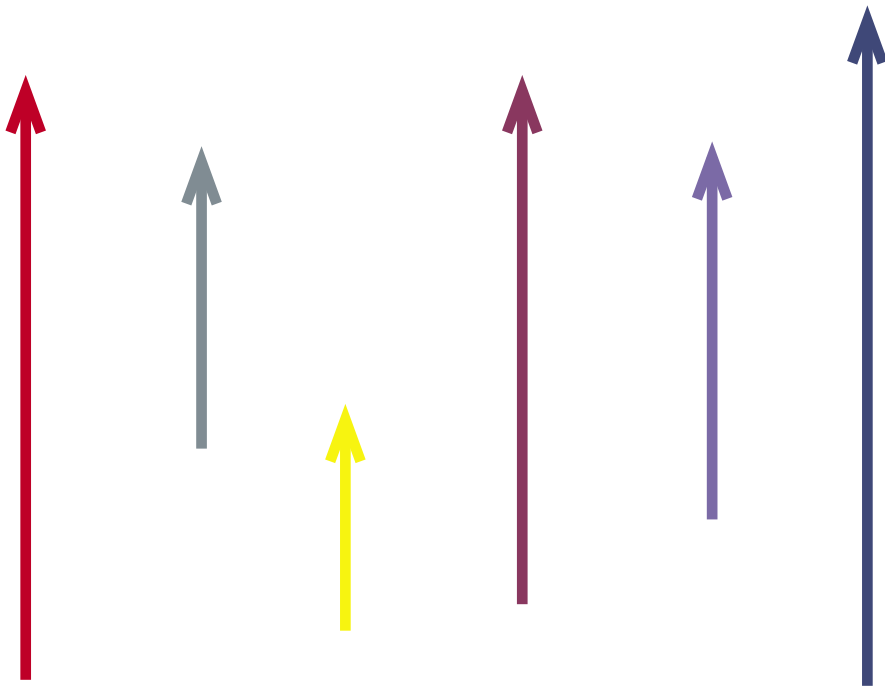
10	1
4	1



Her skal du fortsætte mønstret



Her skal du måle pilene med din lineal



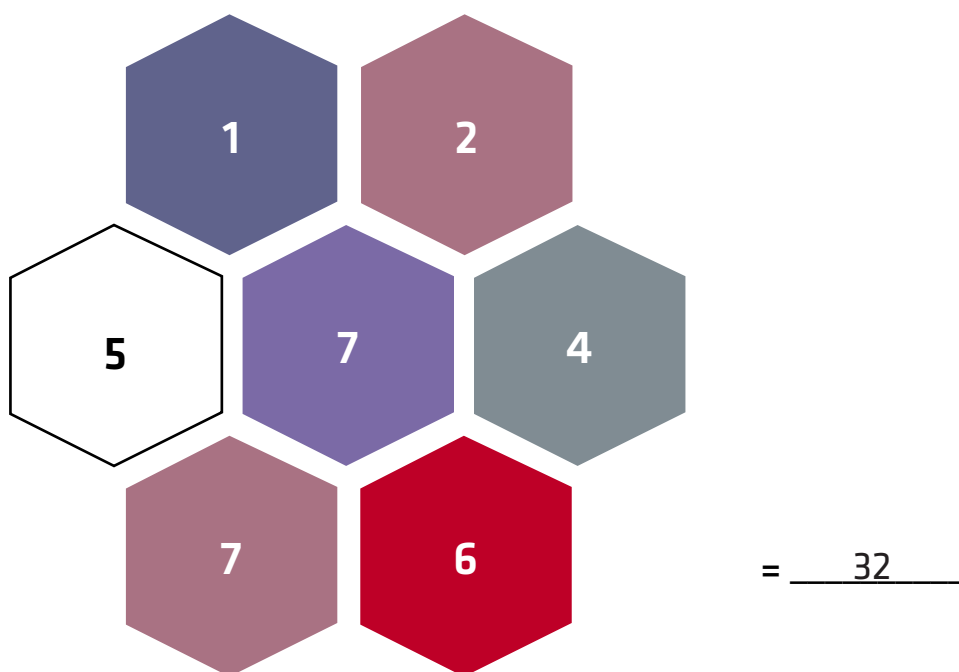
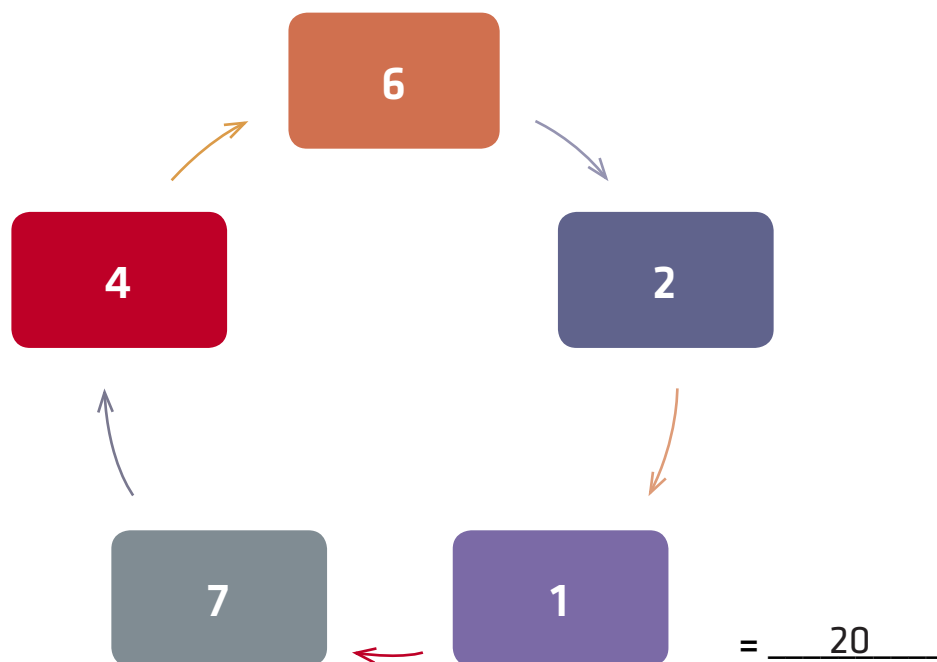
Hvilken farve pil er kortest? SÆT X



Hvilken farve pil er længst? SÆT X



Her skal du lægge alle tallene sammen



Indsæt de manglende tal i tabellen

28	29	30	31	32	33	34
----	----	----	----	----	----	----

Her skal du lægge tallene sammen på tværs og i højden

+

1	4	12	17
10	3	7	20
9	4	8	21

20	11	27
----	----	----

+

5	2	6	13
4	13	2	19
7	4	12	23

16	19	20
----	----	----

+

5	2	10	17
6	15	3	24
11	7	1	19

22	24	14
----	----	----

+

9	4	16	29
8	10	2	20
3	5	1	9

20	19	19
----	----	----

Her skal du tælle figurer på tværs og i højden

										6
										7
										5
										6
										5
3	3	2	5	3	3	0	3	3	4	

Læg tallene sammen og streg tallet ud i facitlisten til højre:

$35 + 13 = \underline{48} \quad 4 + 43 = \underline{47} \quad 14 + 30 = \underline{44}$

$23 + 26 = \underline{49} \quad 25 + 20 = \underline{45} \quad 7 + 41 = \underline{48}$

$48 + 2 = \underline{50} \quad 22 + 23 = \underline{45} \quad 32 + 6 = \underline{38}$

$47 + 3 = \underline{50} \quad 21 + 29 = \underline{40} \quad 19 + 25 = \underline{44}$

$38 + 10 = \underline{48} \quad 34 + 1 = \underline{35} \quad 32 + 17 = \underline{49}$

$32 + 16 = \underline{48} \quad 13 + 32 = \underline{45} \quad 11 + 39 = \underline{50}$

$48 + 1 = \underline{49} \quad 25 + 25 = \underline{50} \quad 44 + 5 = \underline{49}$

$35 + 13 = \underline{48} \quad 29 + 10 = \underline{39} \quad 38 + 8 = \underline{46}$

$7 + 39 = \underline{46} \quad 48 + 1 = \underline{49} \quad 48 + 1 = \underline{49}$

$18 + 32 = \underline{50} \quad 19 + 27 = \underline{46} \quad 11 + 31 = \underline{42}$

47	39	49
44	35	48
48	44	49
40	49	50
49	45	50
42	50	49
38	46	46
48	48	50
48	45	50
49	46	45

Indsæt de manglende tal i tabellen

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

Her skal du tælle prikker og lægge sammen med hinanden

$7 + 6 = 13$

$9 + 7 = 16$

Læg tallene sammen og streg tallet ud i facitlisten til højre:

$33 + 4 = 37$ $29 + 2 = 31$ $26 + 12 = 38$

$25 + 14 = 39$ $9 + 15 = 24$ $35 + 5 = 40$

$21 + 15 = 36$ $20 + 10 = 30$ $1 + 38 = 39$

$19 + 19 = 38$ $22 + 17 = 39$ $12 + 27 = 39$

$7 + 31 = 38$ $12 + 20 = 30$ $28 + 4 = 32$

$3 + 29 = 32$ $15 + 22 = 37$ $17 + 10 = 27$

$29 + 5 = 34$ $15 + 17 = 32$ $37 + 1 = 38$

$24 + 11 = 35$ $37 + 2 = 39$ $5 + 33 = 38$

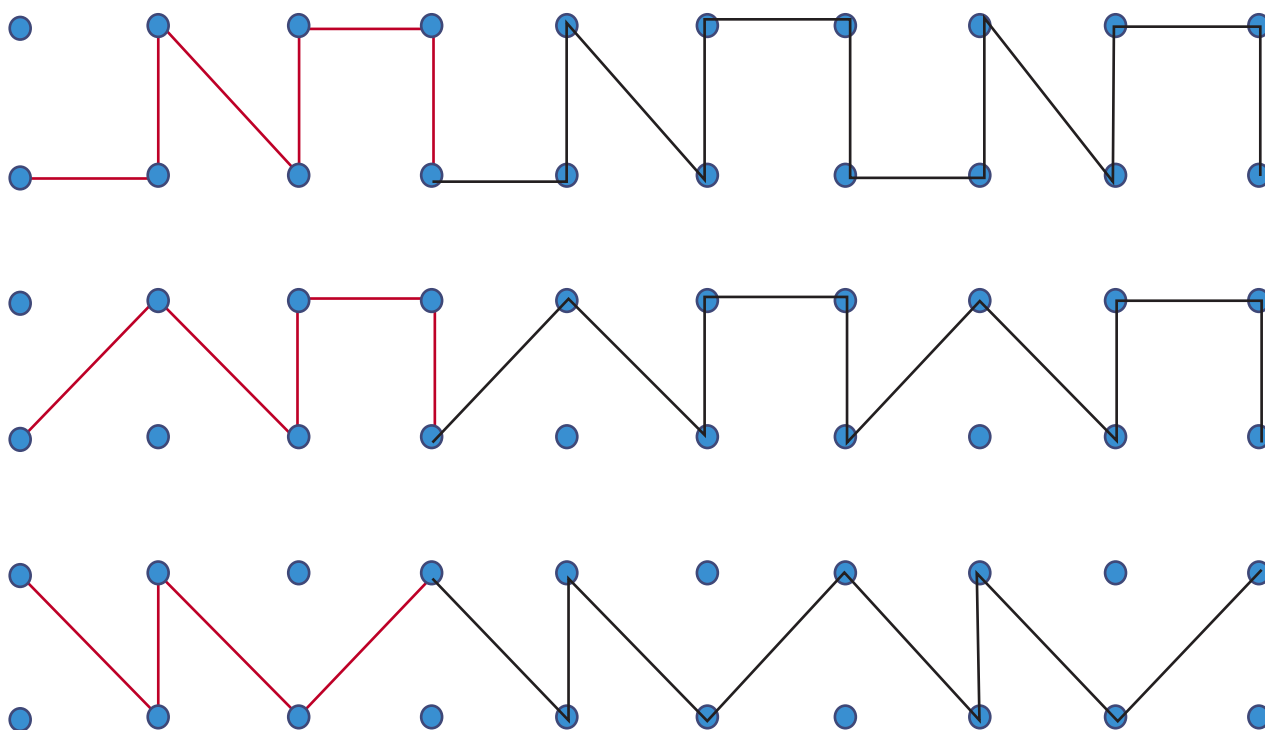
$39 + 1 = 40$ $9 + 16 = 25$ $13 + 24 = 37$

$19 + 16 = 35$ $33 + 4 = 37$ $15 + 21 = 36$

Facit

34	39	39
38	32	37
30	39	31
27	37	38
38	30	32
36	36	25
39	38	40
35	40	39
38	24	35
32	37	37

Her skal du fortsætte mønstret



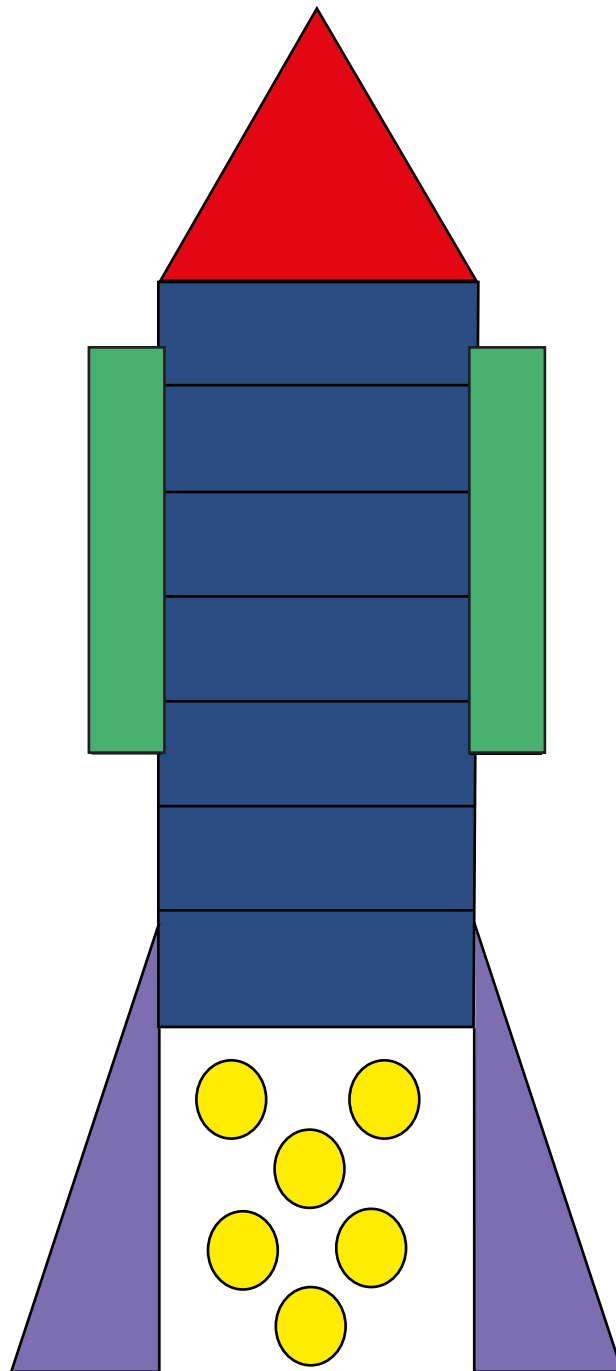
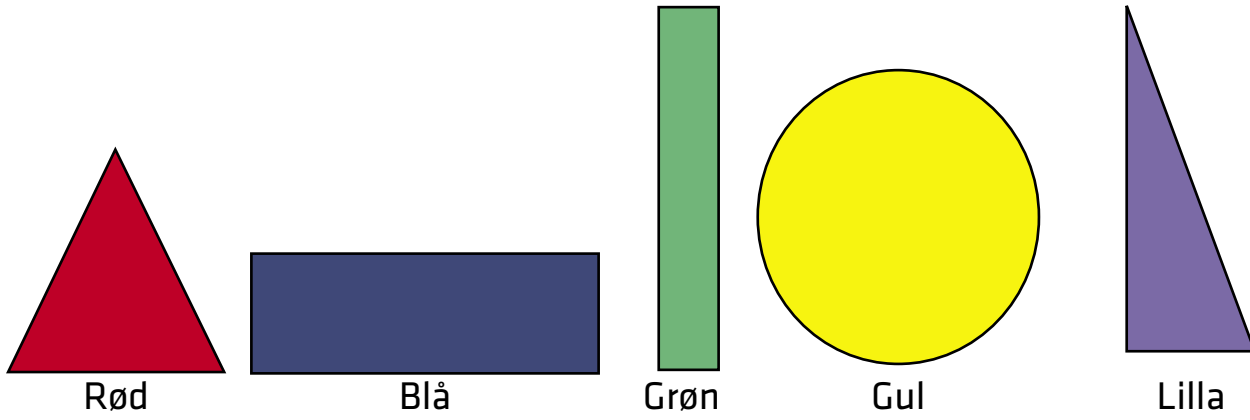
Læg tallene sammen og streg tallet ud i facitlisten til højre:

$26 + 1 = \underline{27}$	$16 + 3 = \underline{19}$	$28 + 1 = \underline{29}$
$13 + 5 = \underline{18}$	$16 + 8 = \underline{24}$	$22 + 7 = \underline{29}$
$2 + 25 = \underline{27}$	$10 + 2 = \underline{12}$	$4 + 20 = \underline{24}$
$2 + 22 = \underline{24}$	$29 + 1 = \underline{30}$	$22 + 7 = \underline{29}$
$11 + 16 = \underline{27}$	$26 + 3 = \underline{29}$	$20 + 2 = \underline{22}$
$29 + 1 = \underline{30}$	$13 + 6 = \underline{19}$	$11 + 14 = \underline{25}$
$25 + 3 = \underline{28}$	$4 + 24 = \underline{28}$	$28 + 2 = \underline{30}$
$9 + 16 = \underline{25}$	$21 + 5 = \underline{26}$	$8 + 9 = \underline{17}$
$11 + 3 = \underline{14}$	$27 + 3 = \underline{30}$	$17 + 9 = \underline{26}$
$26 + 3 = \underline{29}$	$9 + 7 = \underline{16}$	$12 + 11 = \underline{23}$

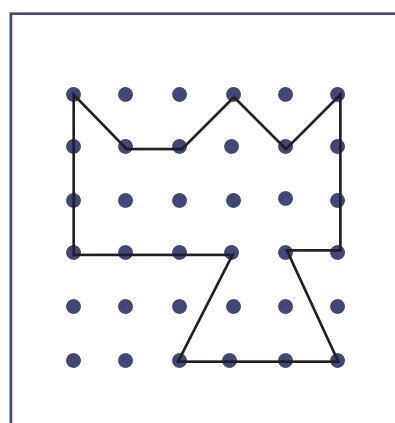
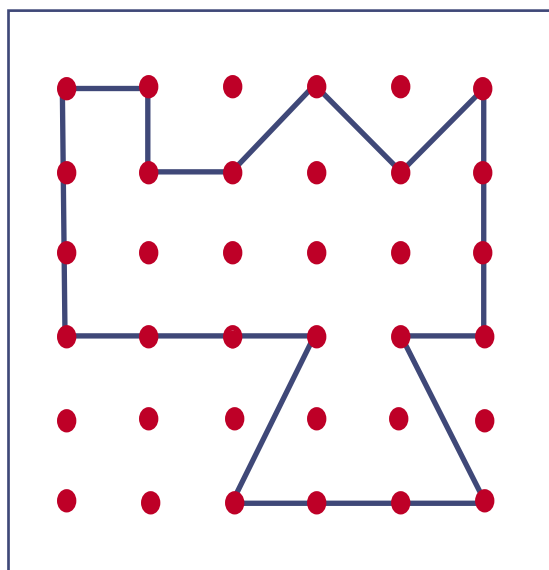
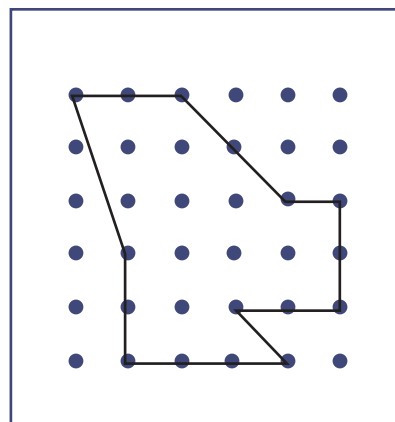
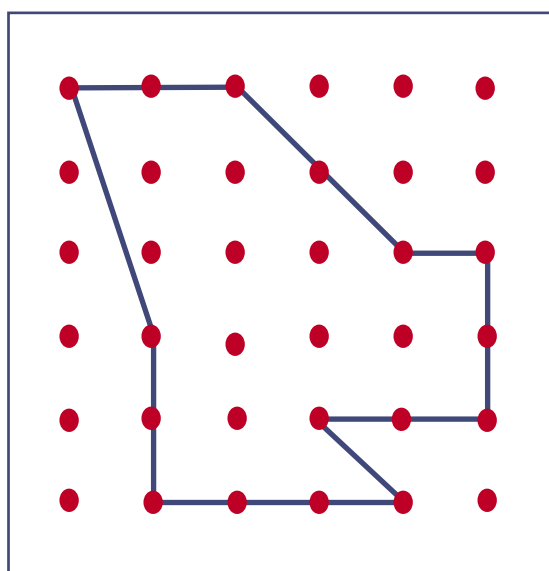
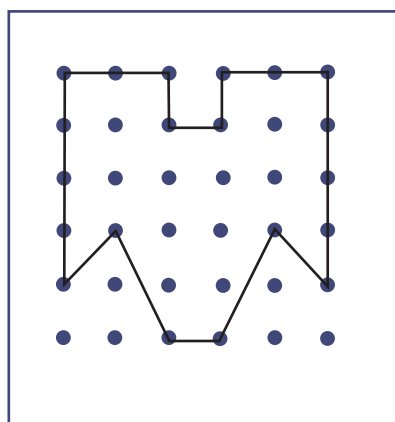
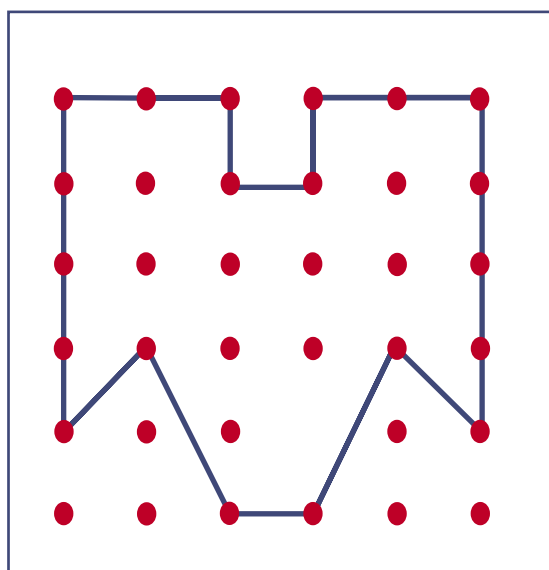
Facit

19	26	18
29	29	27
30	29	28
25	26	24
30	12	28
23	27	30
24	17	14
25	29	30
27	24	29
22	16	19

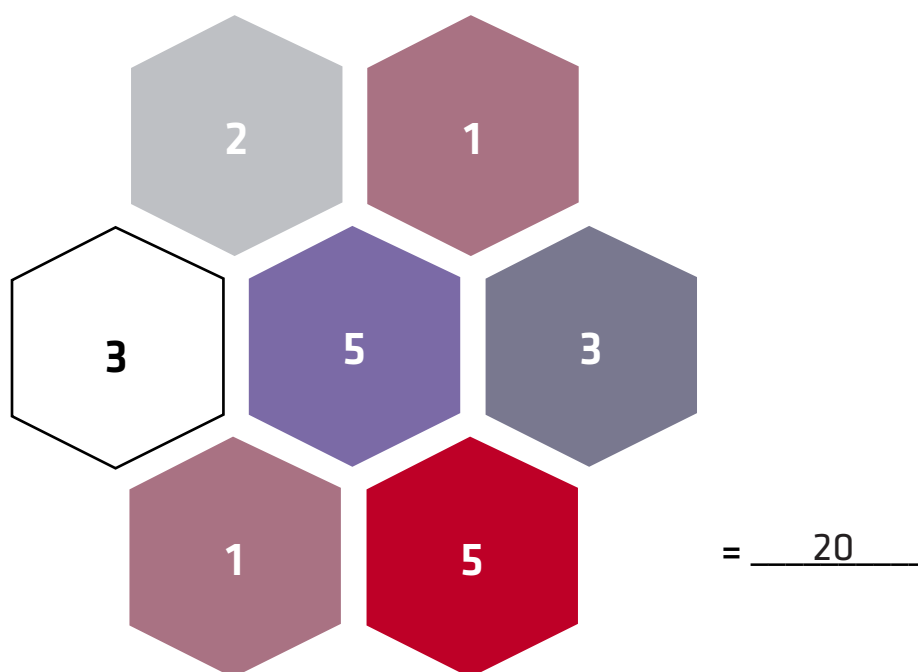
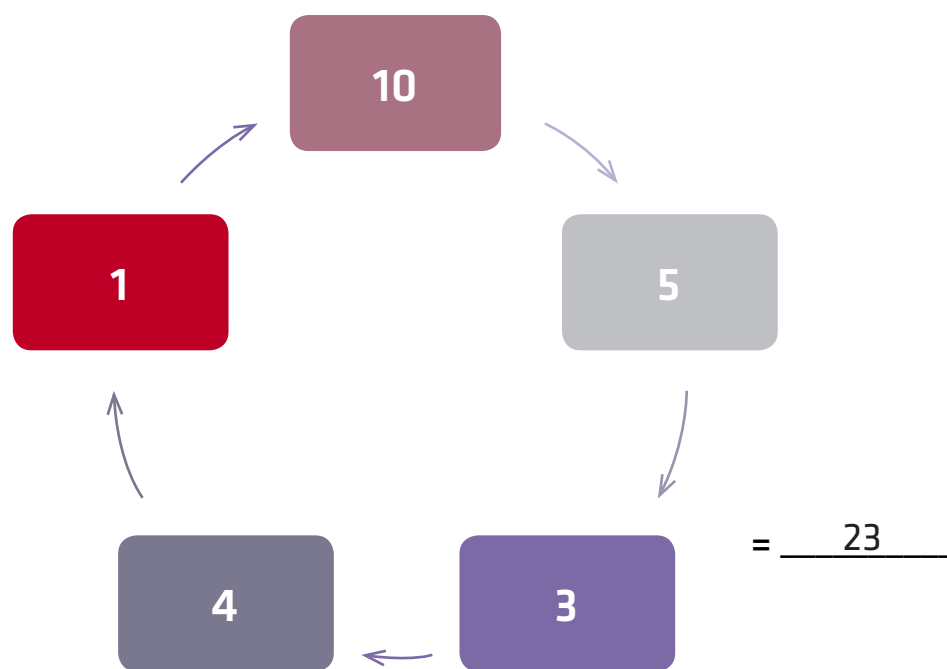
Her skal du farve raketten så flot du kan



Tegn den samme figur, bare mindre



Her skal du lægge alle tallene sammen



Her skal du skrive de tal der mangler

28	29	30	31	32	33	34
----	----	----	----	----	----	----

Sudoku (1 - 4 i alle rækker og kolonner)

4	3	1	2
2	1	4	3
3	4	2	1
1	2	3	4

2	4	1	3
3	1	4	2
1	2	3	4
4	3	2	1



3	1	4	2
2	4	3	1
4	2	1	3
1	3	2	4

4	1	2	3
3	2	4	1
2	3	1	4
1	4	3	2

1	4	3	2
2	3	4	1
3	1	2	4
4	2	1	3

1	2	3	4
4	3	2	1
3	1	4	2
2	4	1	3

Kan du regne med figurer?

									
3	6	9	12	15	18	21	24	27	30

	+		=	21		-		=	6
---	---	---	---	----	---	---	---	---	---

	+		=	27		-		=	18
---	---	---	---	----	---	---	---	---	----

	+		=	39		-		=	12
---	---	---	---	----	---	---	---	---	----

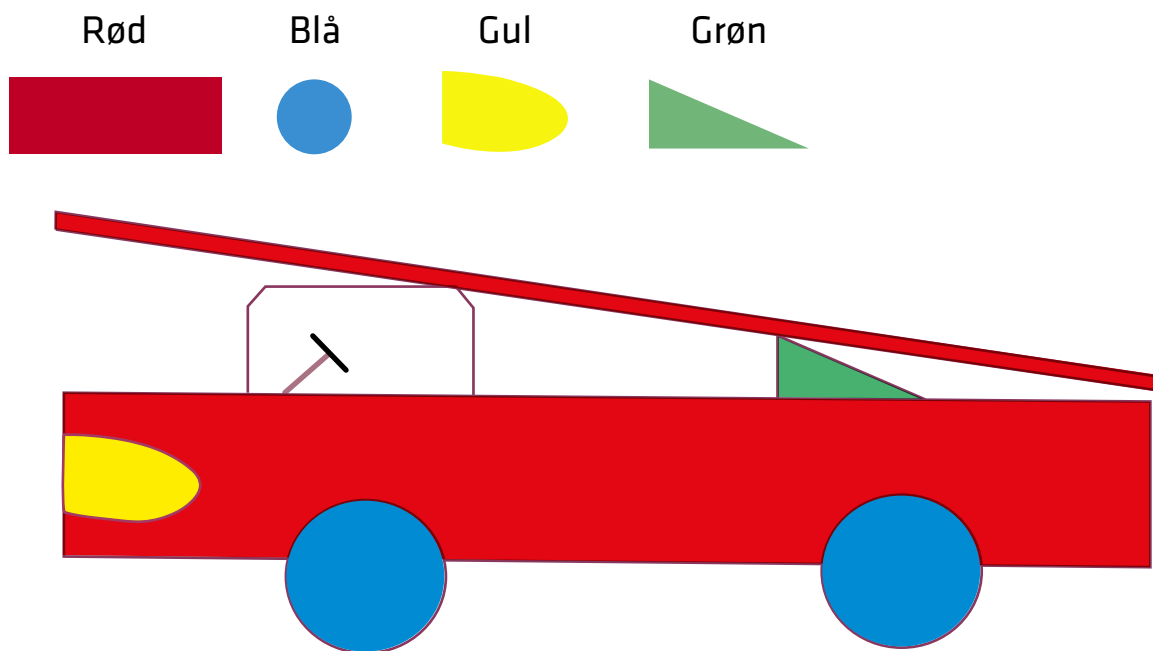
	+		=	51		-		=	12
---	---	---	---	----	---	---	---	---	----

Læg tallene sammen og streg tallet ud i facitlisten til højre:



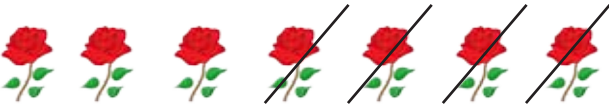

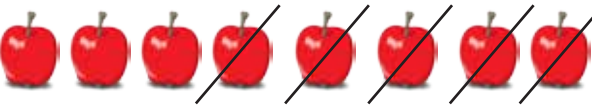



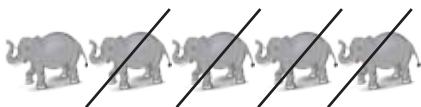







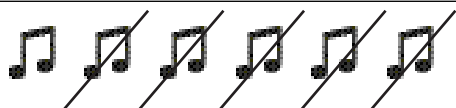

$$\begin{array}{lll} 1 + 22 = \underline{23} & 21 + 29 = \underline{50} & 10 + 20 = \underline{30} \\ 31 + 7 = \underline{38} & 41 + 3 = \underline{44} & 3 + 37 = \underline{40} \\ 7 + 29 = \underline{36} & 34 + 3 = \underline{37} & 9 + 28 = \underline{37} \\ 48 + 1 = \underline{49} & 33 + 4 = \underline{37} & 46 + 1 = \underline{47} \\ 29 + 14 = \underline{43} & 20 + 27 = \underline{47} & 16 + 28 = \underline{44} \\ 20 + 22 = \underline{42} & 29 + 7 = \underline{36} & 17 + 21 = \underline{38} \\ 15 + 35 = \underline{50} & 42 + 5 = \underline{47} & 28 + 19 = \underline{47} \\ 23 + 22 = \underline{45} & 26 + 14 = \underline{40} & 46 + 1 = \underline{47} \\ 44 + 6 = \underline{50} & 37 + 2 = \underline{39} & 31 + 18 = \underline{49} \\ 41 + 3 = \underline{44} & 24 + 23 = \underline{47} & 19 + 24 = \underline{43} \end{array}$$

50	40	38
30	47	23
42	47	50
38	49	49
47	37	47
43	36	39
37	47	50
45	40	37
43	44	44
44	47	36

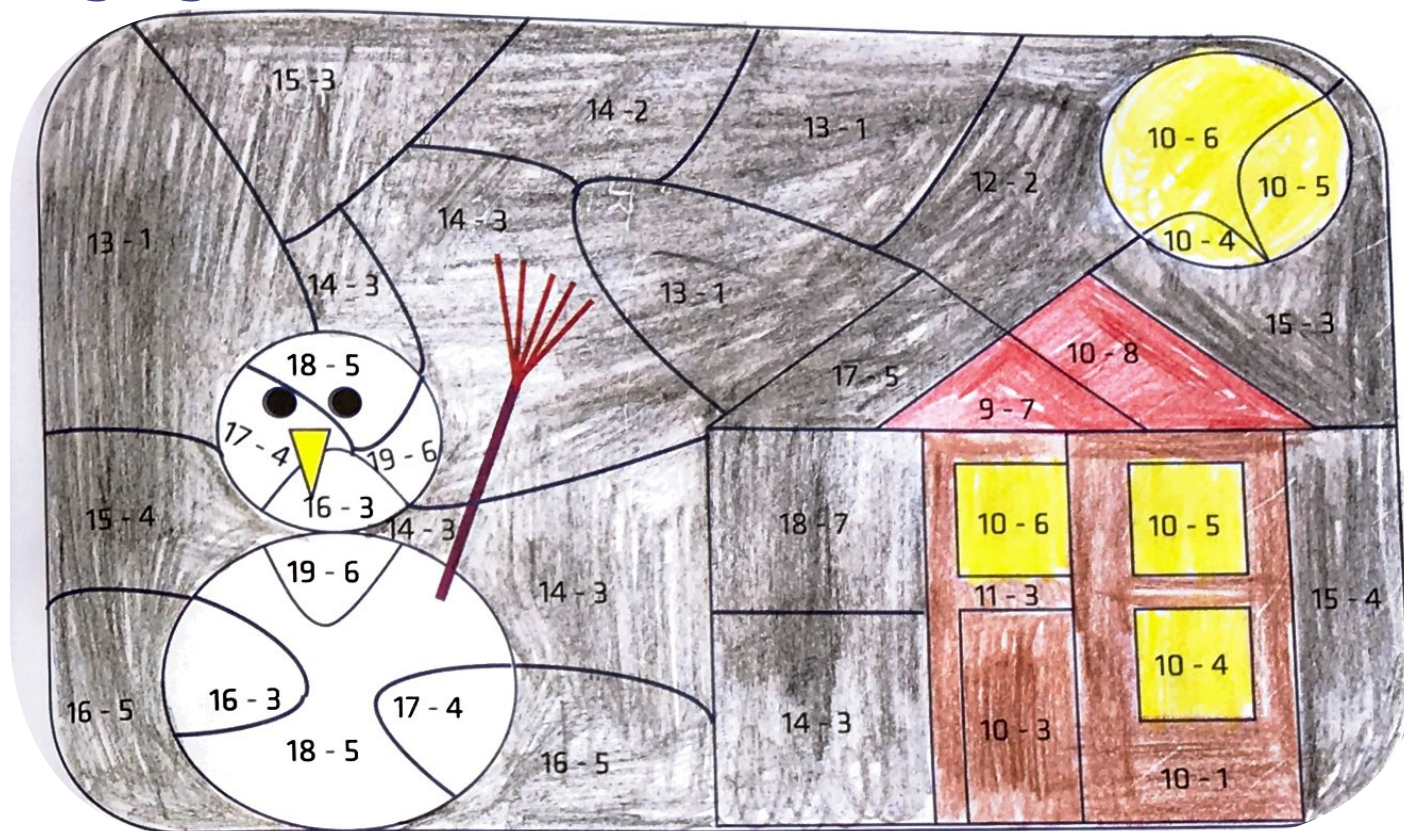
Farverne på figurene viser hvad farve brandbilen skal have



Minus-stykker

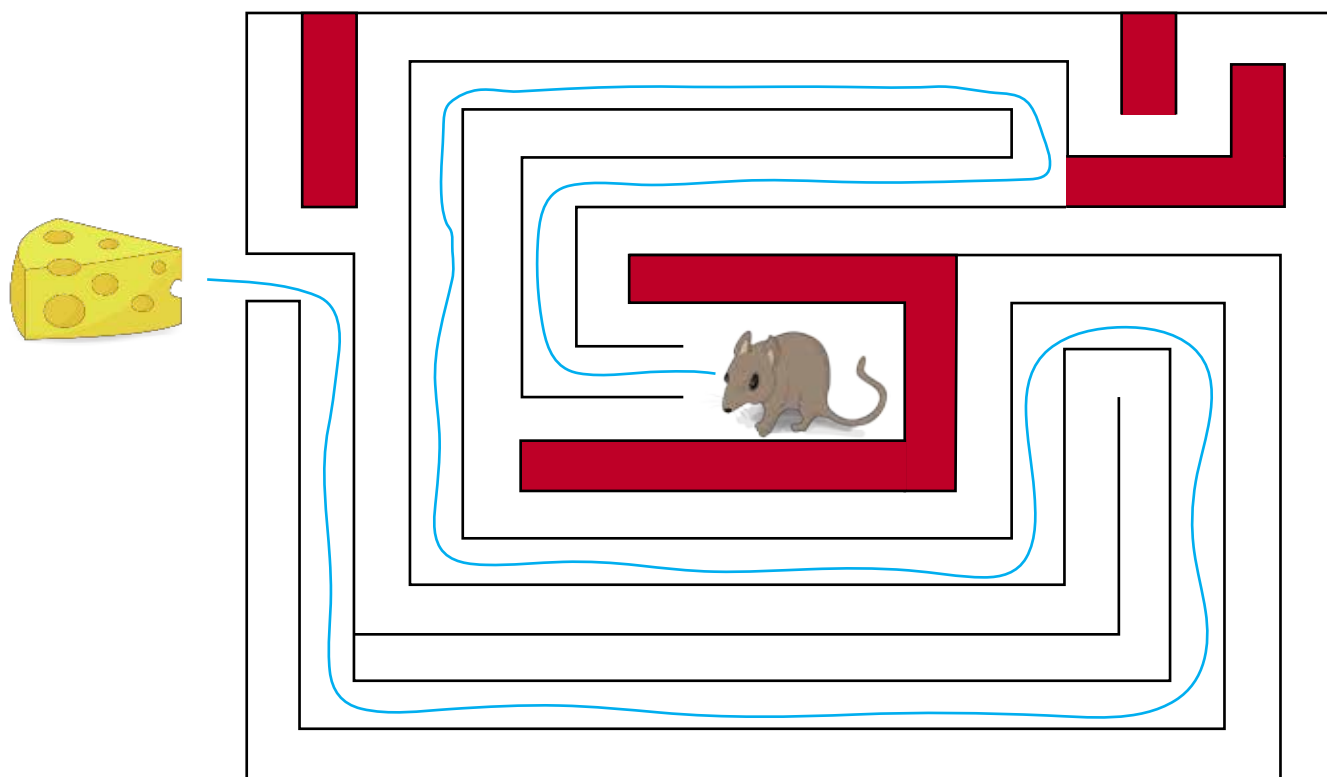
 $3 - 2 = 1$	 $6 - 2 = 4$
 $7 - 4 = 3$	 $9 - 4 = 5$
 $8 - 5 = 3$	 $7 - 6 = 1$
 $9 - 3 = 6$	 $8 - 4 = 4$
 $5 - 4 = 1$	 $4 - 1 = 3$
 $6 - 3 = 3$	 $6 - 5 = 1$
 $4 - 3 = 1$	 $7 - 2 = 5$
 $5 - 4 = 1$	 $3 - 1 = 2$
 $6 - 5 = 1$	 $4 - 2 = 2$

Regn og mal:

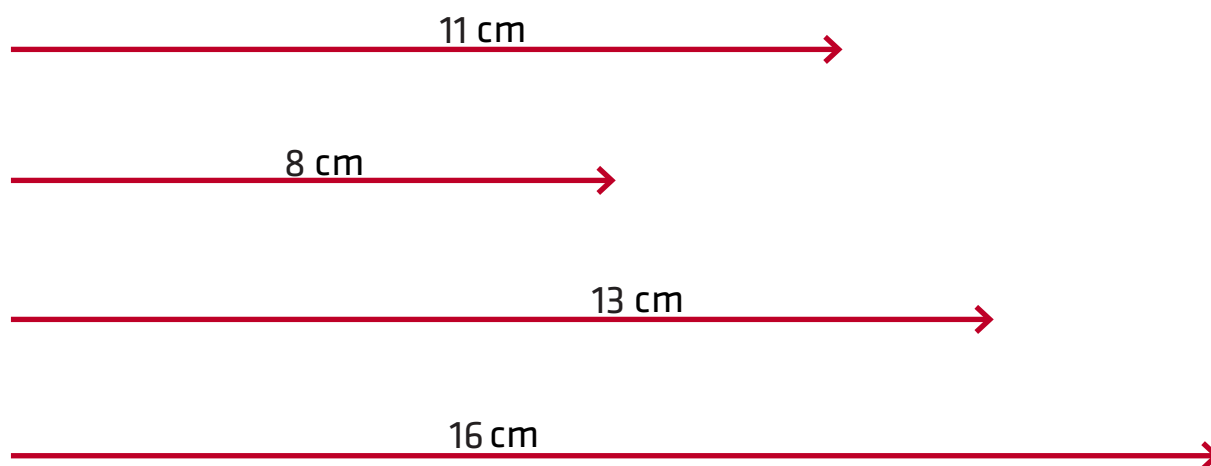


0 - 3: 4 - 6: 7 - 9: 10 - 12: 13 - 15:

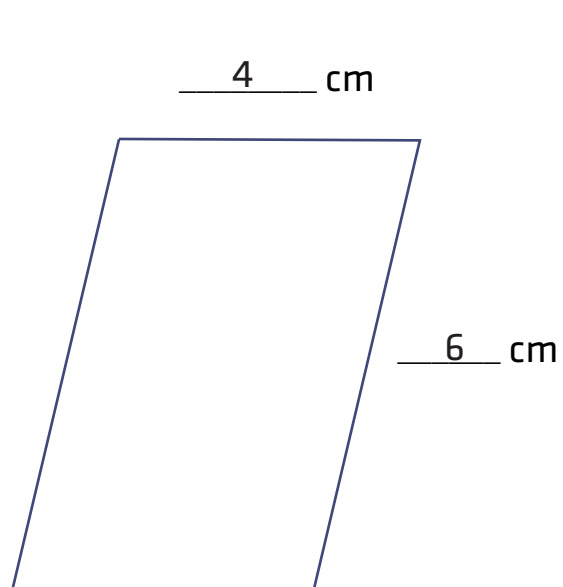
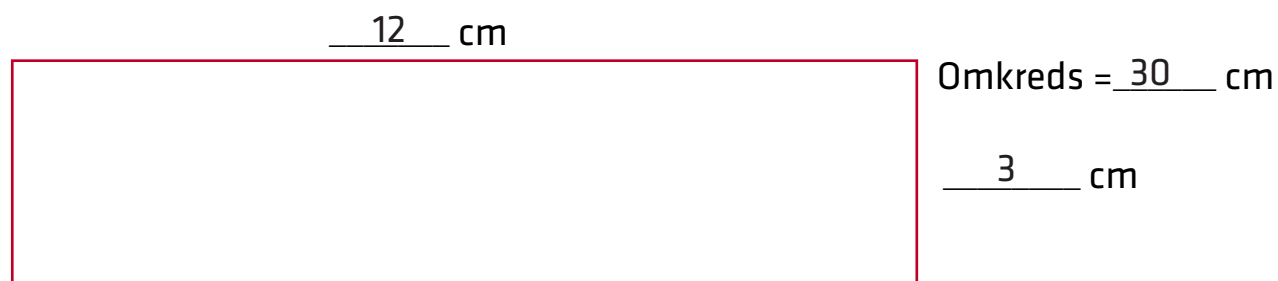
Hjælp musen med at finde osten



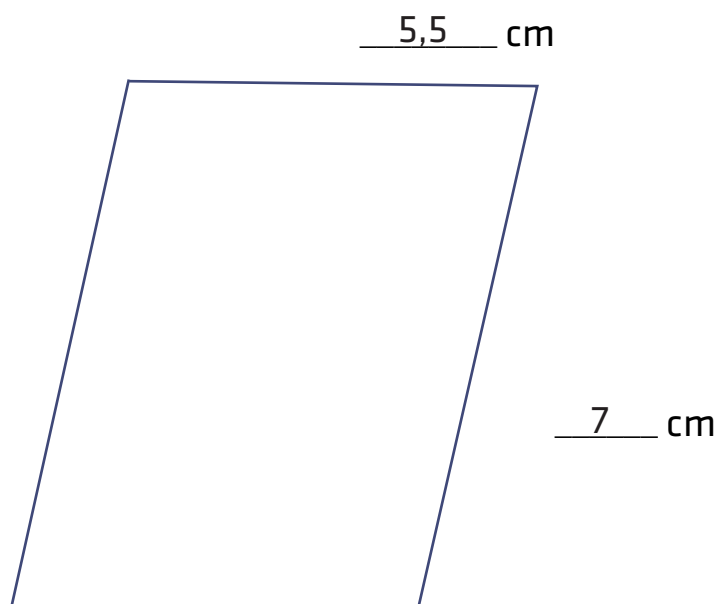
Her skal du måle pilene med din lineal



Her skal du måle omkredsen af figurerne?




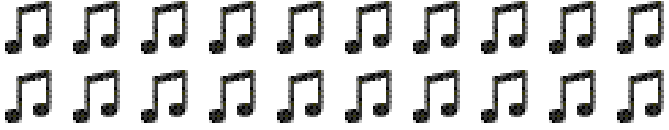
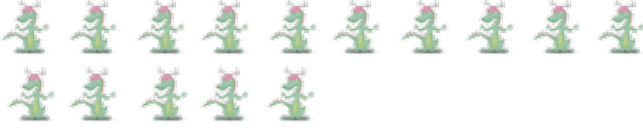













Omkreds = 20 cm

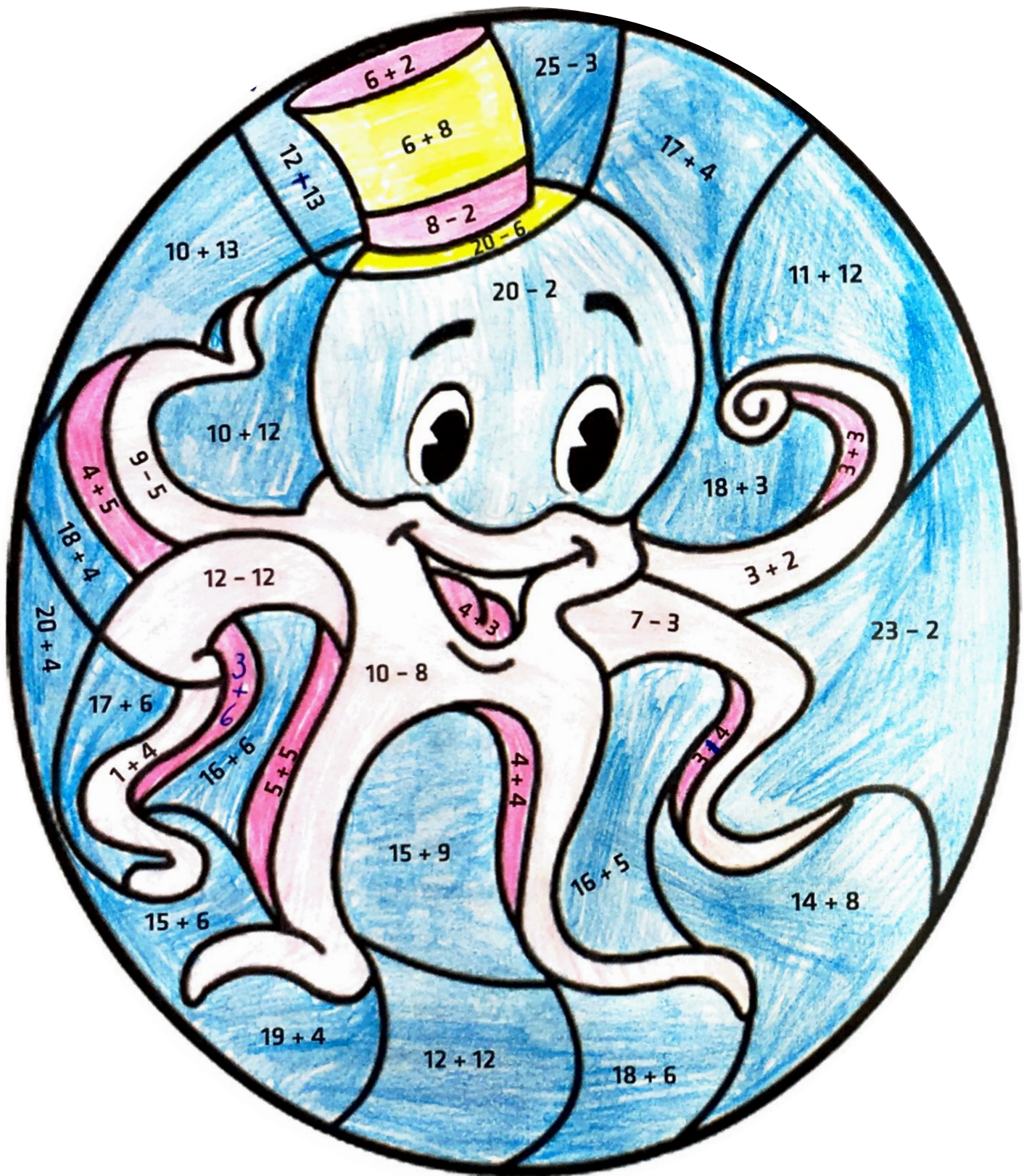


Omkreds = 25 cm

Minus-stykker

 <p>$19 - 7 = 12$</p>	 <p>$19 - 15 = 4$</p>
 <p>$18 - 12 = 6$</p>	 <p>$20 - 8 = 12$</p>
 <p>$15 - 14 = 1$</p>	 <p>$16 - 2 = 14$</p>
 <p>$17 - 15 = 2$</p>	 <p>$16 - 13 = 3$</p>
 <p>$20 - 5 = 15$</p>	 <p>$19 - 2 = 17$</p>
 <p>$16 - 12 = 4$</p>	 <p>$17 - 4 = 13$</p>
 <p>$14 - 11 = 3$</p>	 <p>$18 - 4 = 14$</p>
 <p>$15 - 3 = 12$</p>	 <p>$17 - 11 = 6$</p>

Regn stykkerne ud og farvelæg tegningen



0 - 5

6 - 10

11 - 15

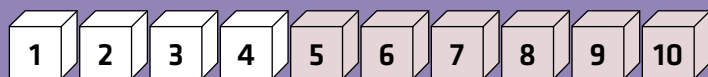
16 - 20

21 - 25

Minus-stykker.



$$10 - 3 = 7$$



$$10 - 6 =$$



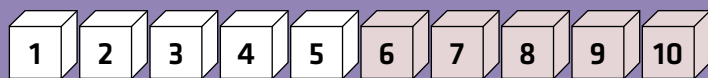
$$10 - 2 =$$



$$10 - 9 =$$



$$10 - 4 =$$



$$10 - 5 =$$



$$10 - 8 =$$

$10 - 4 = 6$

$10 - 3 = 7$

$10 - 2 = 8$

$10 - 7 = 3$

$10 - 10 = 0$

$10 - 1 = 9$

$10 - 8 = 2$

$10 - 5 = 5$

$10 - 6 = 4$

$10 - 9 = 1$

$20 - 4 = 16$

$20 - 3 = 17$

$20 - 2 = 18$

$20 - 7 = 13$

$20 - 10 = 10$

$20 - 1 = 19$

$20 - 8 = 12$

$20 - 5 = 15$

$20 - 6 = 14$

$20 - 9 = 11$

$30 - 4 = 26$

$30 - 3 = 27$

$30 - 2 = 28$

$30 - 7 = 23$

$30 - 10 = 20$

$30 - 1 = 29$

$30 - 8 = 22$

$30 - 5 = 25$

$30 - 6 = 24$

$30 - 9 = 21$

$40 - 4 = 36$

$40 - 3 = 37$

$40 - 2 = 38$

$40 - 7 = 33$

$40 - 10 = 30$

$40 - 1 = 39$

$40 - 8 = 32$

$40 - 5 = 35$

$40 - 6 = 34$

$40 - 9 = 31$

$50 - 4 = 46$

$50 - 3 = 47$

$50 - 2 = 48$

$50 - 7 = 43$

$50 - 10 = 40$

$50 - 1 = 49$

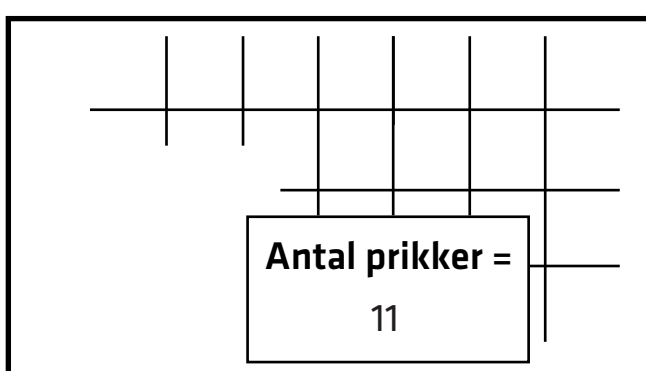
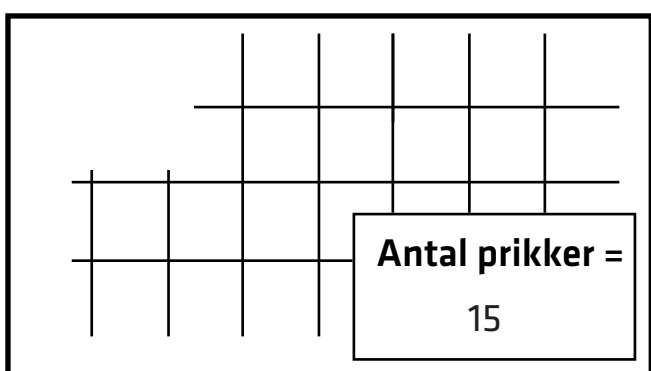
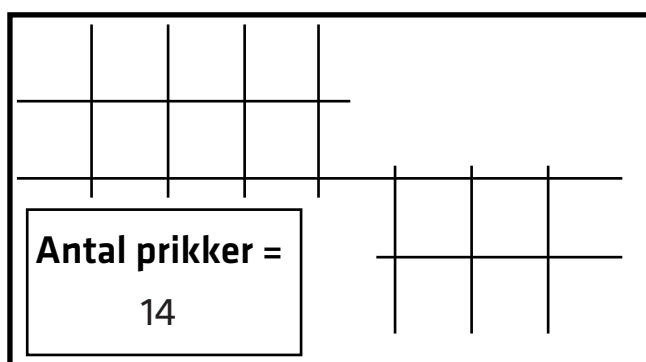
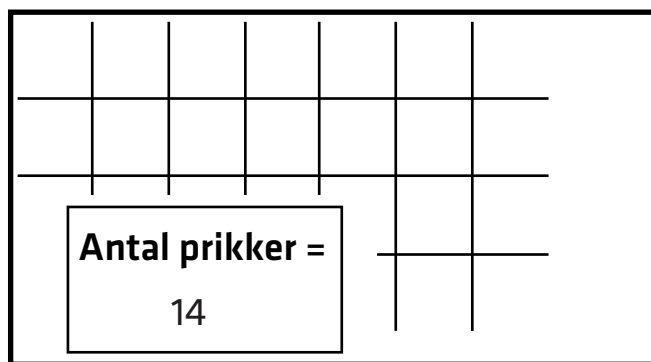
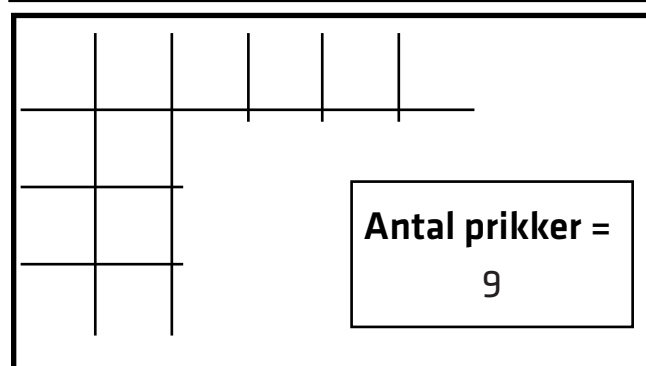
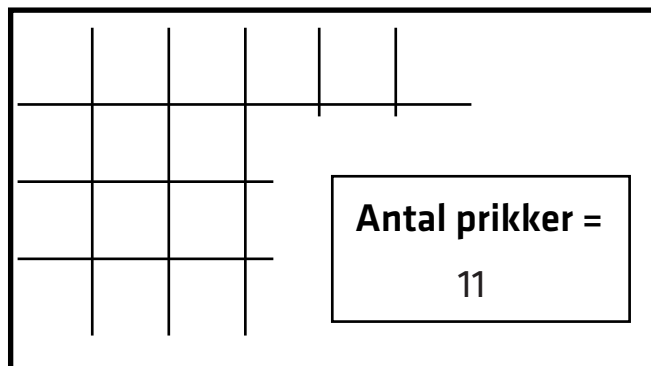
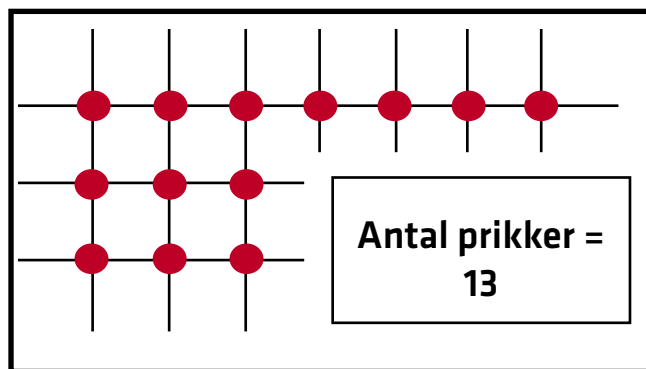
$50 - 8 = 42$

$50 - 5 = 45$

$50 - 6 = 44$

$50 - 9 = 41$

Sæt en prik i krydserne,
og tæl antal krydser



Læg tallene sammen og streg tallet ud i facitlisten til højre:

$40 + 1 = \underline{41} \quad 28 + 8 = \underline{36} \quad 27 + 6 = \underline{33}$

$27 + 9 = \underline{36} \quad 3 + 40 = \underline{43} \quad 9 + 25 = \underline{34}$

$2 + 24 = \underline{26} \quad 32 + 9 = \underline{41} \quad 30 + 3 = \underline{33}$

$24 + 24 = \underline{48} \quad 26 + 21 = \underline{47} \quad 6 + 42 = \underline{48}$

$19 + 30 = \underline{49} \quad 3 + 31 = \underline{34} \quad 42 + 5 = \underline{47}$

$14 + 25 = \underline{39} \quad 22 + 20 = \underline{42} \quad 10 + 38 = \underline{48}$

$40 + 10 = \underline{50} \quad 31 + 5 = \underline{36} \quad 27 + 5 = \underline{32}$

$17 + 27 = \underline{44} \quad 7 + 27 = \underline{34} \quad 1 + 40 = \underline{41}$

$35 + 1 = \underline{36} \quad 25 + 20 = \underline{45} \quad 40 + 5 = \underline{45}$

$11 + 31 = \underline{42} \quad 24 + 22 = \underline{46} \quad 24 + 26 = \underline{50}$

~~36~~ ~~34~~ ~~36~~

~~33~~ ~~34~~ ~~41~~

~~39~~ ~~48~~ ~~50~~

~~48~~ ~~45~~ ~~48~~

~~32~~ ~~41~~ ~~36~~

~~50~~ ~~26~~ ~~45~~

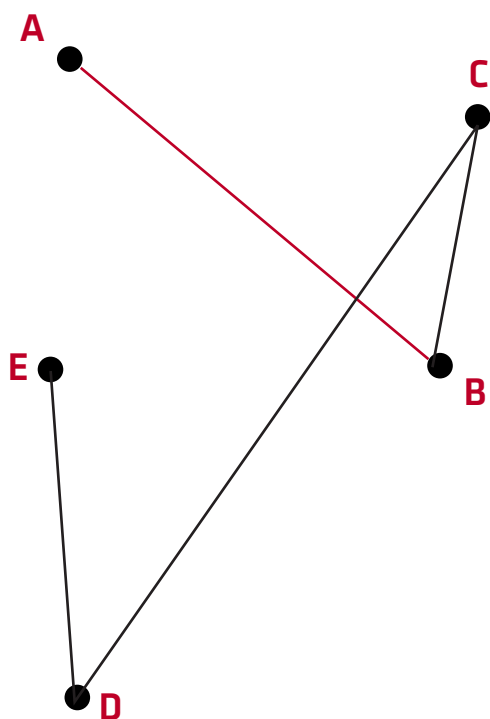
~~33~~ ~~41~~ ~~36~~

~~44~~ ~~34~~ ~~47~~

~~49~~ ~~43~~ ~~42~~

~~47~~ ~~46~~ ~~42~~

Tegn streger mellem bogstaverne og se hvor langt der er?



$A \longrightarrow B = \underline{6} \text{ cm}$

$B \longrightarrow C = \underline{3} \text{ cm}$

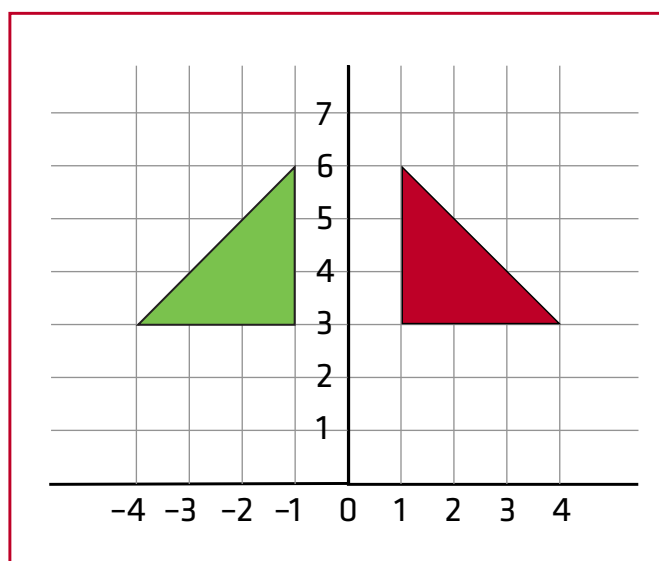
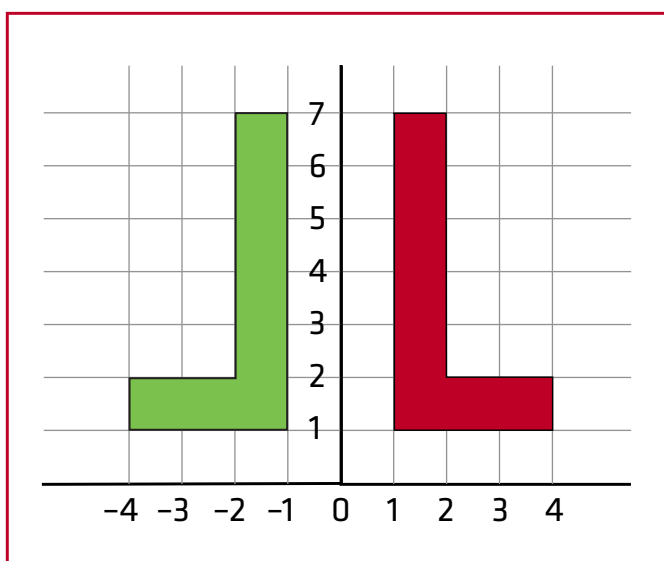
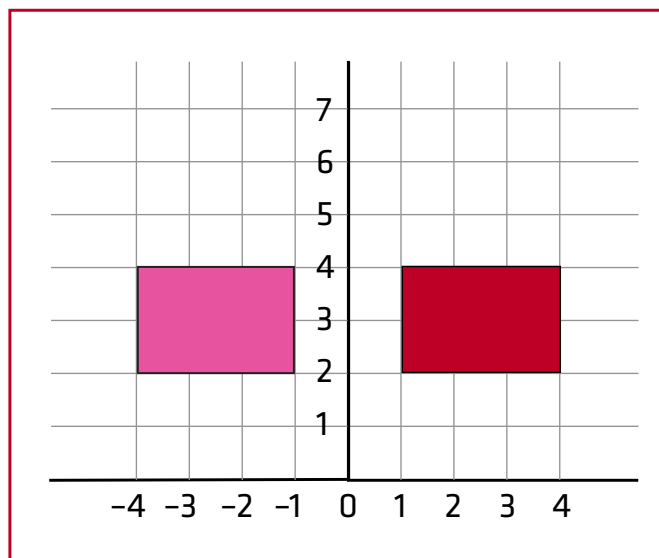
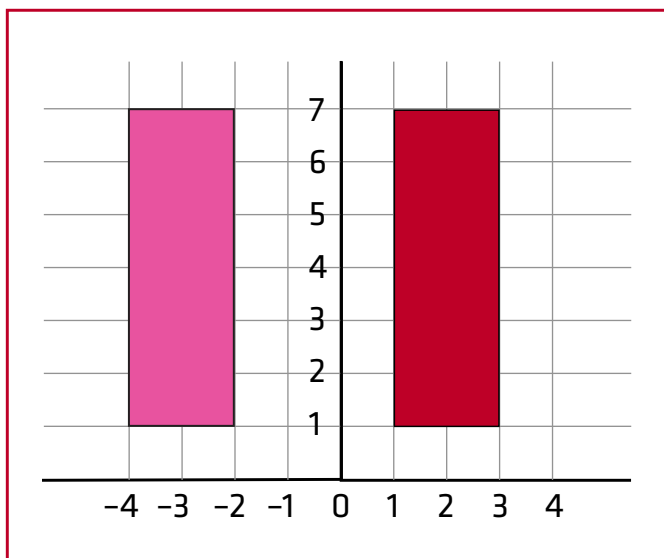
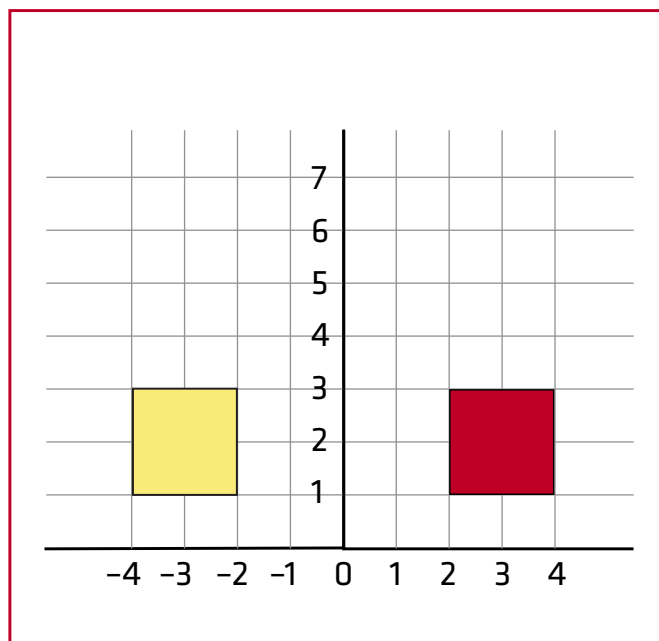
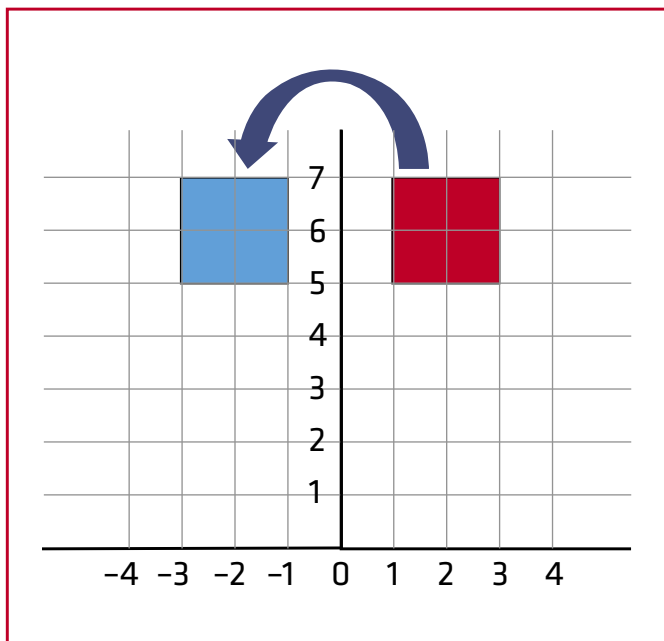
$C \longrightarrow D = \underline{9} \text{ cm}$

$D \longrightarrow E = \underline{4} \text{ cm}$

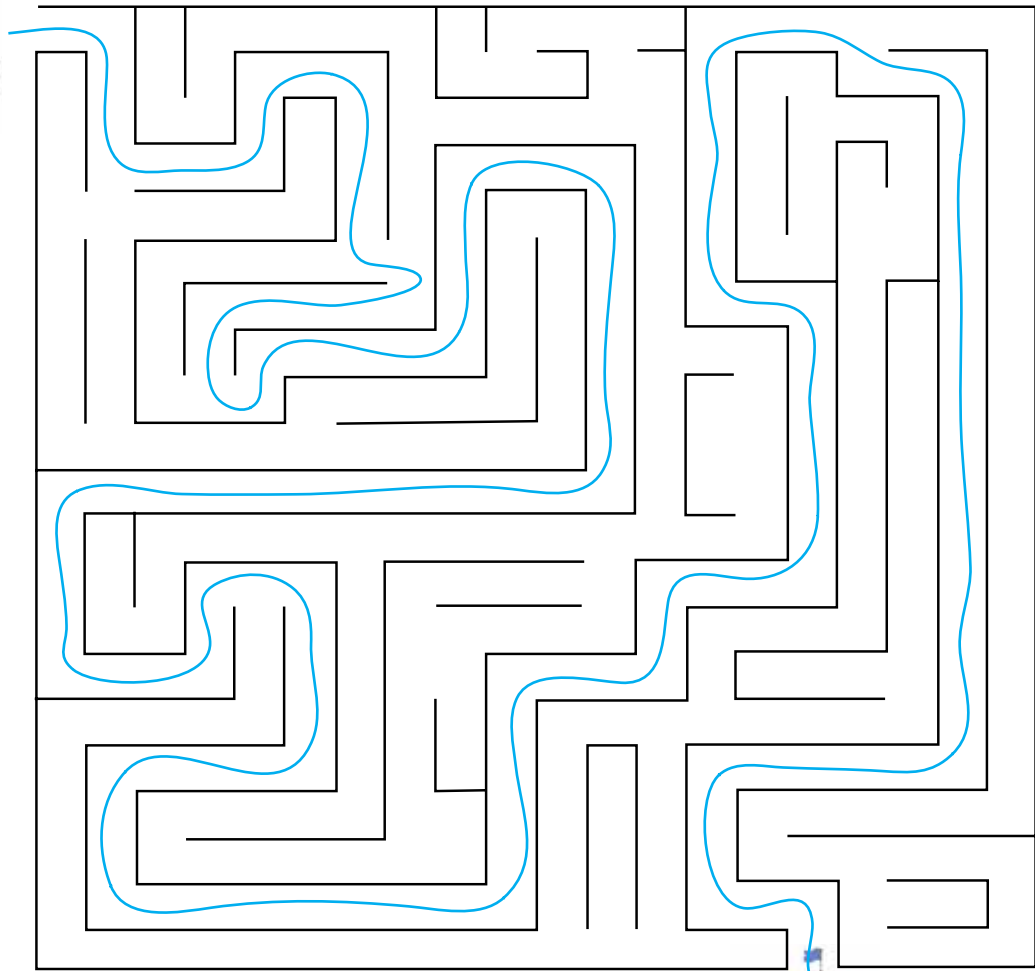
Mellem hvilke bogstaver er der længst?

$\underline{C} \longrightarrow \underline{D} = \underline{9} \text{ cm}$

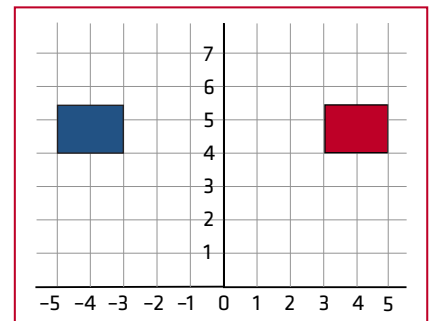
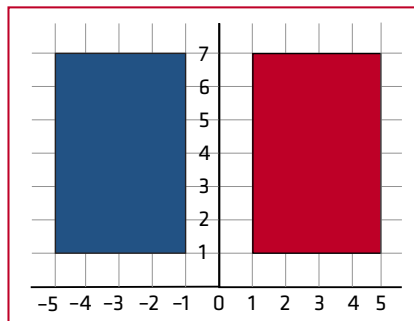
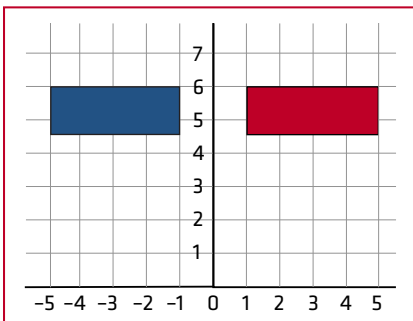
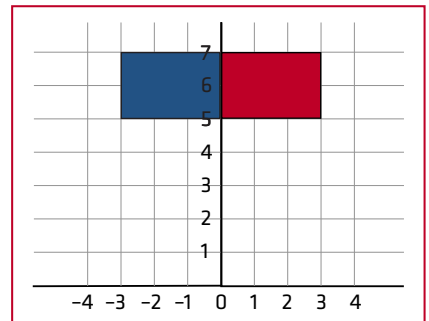
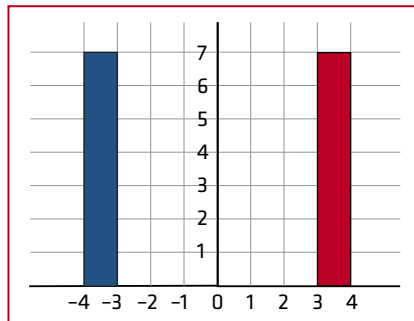
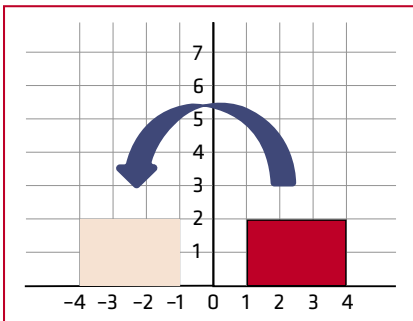
Spejl figurerne i Y-aksen



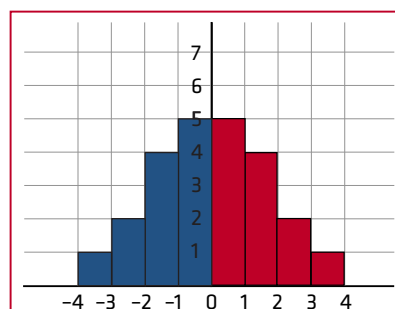
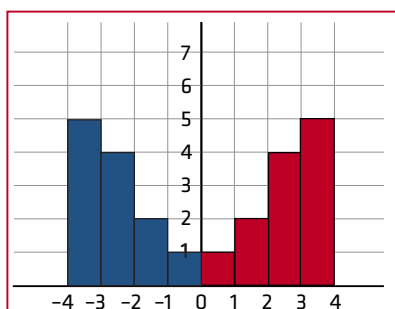
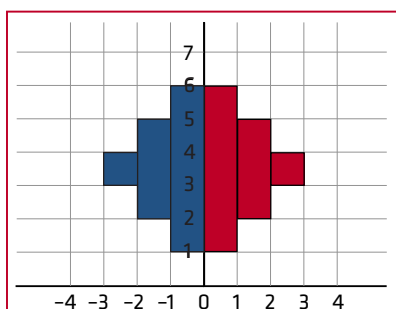
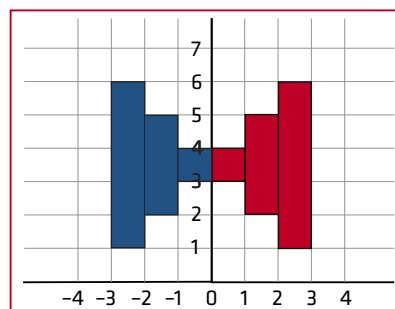
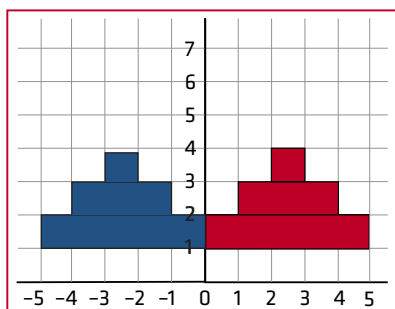
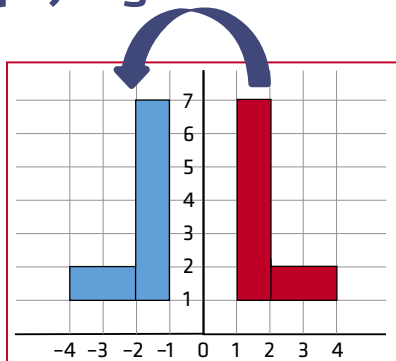
Hjælp bilen med at finde vej til skibet



Spejl figurerne i y-aksen



Spejl figurerne i Y-aksen



Regn stykkerne ud og streg facit ud

$1 + 9 = 10$	$4 - 3 = 1$	$5 + 1 = 6$
$9 - 1 = 8$	$10 - 1 = 9$	$7 + 3 = 10$
$7 + 1 = 8$	$5 + 4 = 9$	$10 - 5 = 5$
$2 + 4 = 6$	$9 - 4 = 5$	$1 + 3 = 4$
$3 + 3 = 6$	$9 + 1 = 10$	$7 + 1 = 8$
$2 + 3 = 5$	$6 - 4 = 2$	$10 - 2 = 8$
$7 - 3 = 4$	$9 + 1 = 10$	$10 - 3 = 7$
$10 - 8 = 2$	$10 - 8 = 2$	$9 + 1 = 10$
$3 + 1 = 4$	$1 + 9 = 10$	$2 + 3 = 5$
$7 + 2 = 9$	$7 + 2 = 9$	$10 - 9 = 1$

8	8	8
5	1	4
10	5	8
6	6	9
10	6	10
2	2	4
2	9	10
9	4	10
10	7	9
5	1	5

SUDOKU- med figurer

Hver række, hver kolonne, og hver farvet blok skal indeholde alle figurerne

■	▲	●	★	■	▲	●	★	■	▲	●	★
★	■	●	▲	■	▲	●	★	■	★	▲	●
▲	●	★	■	★	●	■	▲	●	▲	★	■
■	★	▲	●	●	★	▲	■	★	●	■	▲
●	▲	■	★	▲	■	★	●	▲	■	●	★

Start her.
Du må kun gå der, hvor resultatet er højst 5



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

Større end eller mindre end?



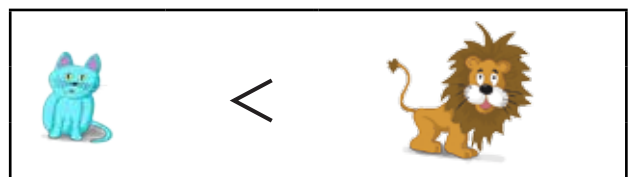
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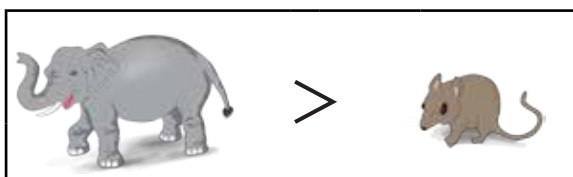
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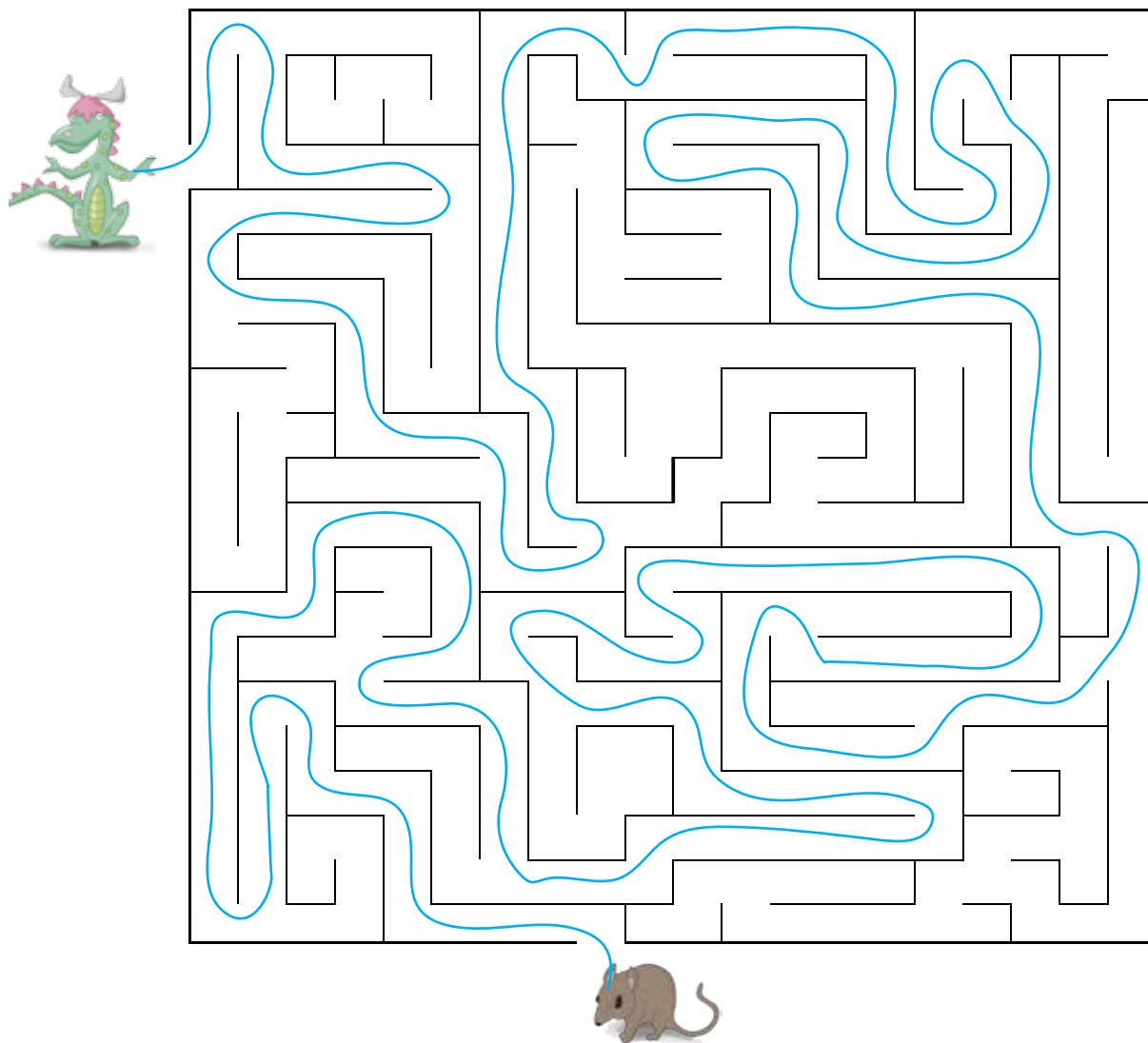
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Hjælp dragen med at finde sin gode ven musen








Større, mindre og lig med

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