Forlaget Pingo

PingoMat
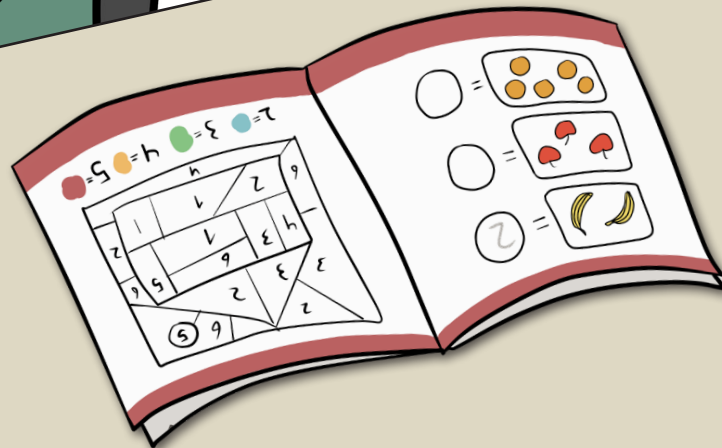
2

Navn og klasse

Skriv de manglende tal.

10		12		
	16		18	
20		22	23	
25		27	28	
30	31		33	34
	37		39	40

Skriv de manglende tal.

Labyrint – gå på talrækkefølgen fra 1- 40

1	7	15	2	4	20	8	17	15	22	35	8	18	4
2	8	11	7	8	9	12	20	35	14	23	31	19	40
3	4	5	6	20	10	14	19	27	30	8	14	17	29
29	19	18	9	24	11	6	15	4	1	0	3	13	16
11	15	32	8	13	12	21	16	3	9	5	40	36	31
30	26	15	3	14	6	18	19	20	17	27	20	1	5
3	37	22	14	15	16	17	12	21	4	6	9	15	21
2	32	26	3	23	20	36	30	22	13	35	39	28	29
16	17	19	34	37	16	21	24	23	5	14	31	26	5
24	7	27	39	29	38	39	25	9	18	34	35	36	37
5	31	4	40	35	9	17	26	27	39	33	14	19	38
19	5	14	22	38	18	22	18	28	21	32	27	28	39
9	25	36	16	0	21	14	19	29	30	31	37	33	40

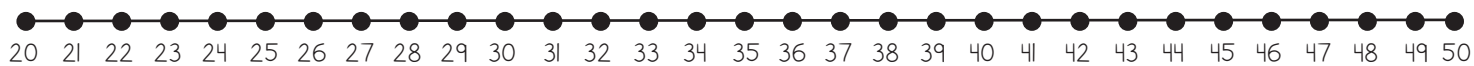Tæl baglæns. Skriv de manglende tal.

40 ◯ ◯ ◯ ◯

35 ◯ ◯ ◯ ◯

30 ◯ ◯ ◯ ◯

25 ◯ ◯ ◯ ◯

20 ◯ ◯ ◯ ◯

15 ◯ ◯ ◯ ◯

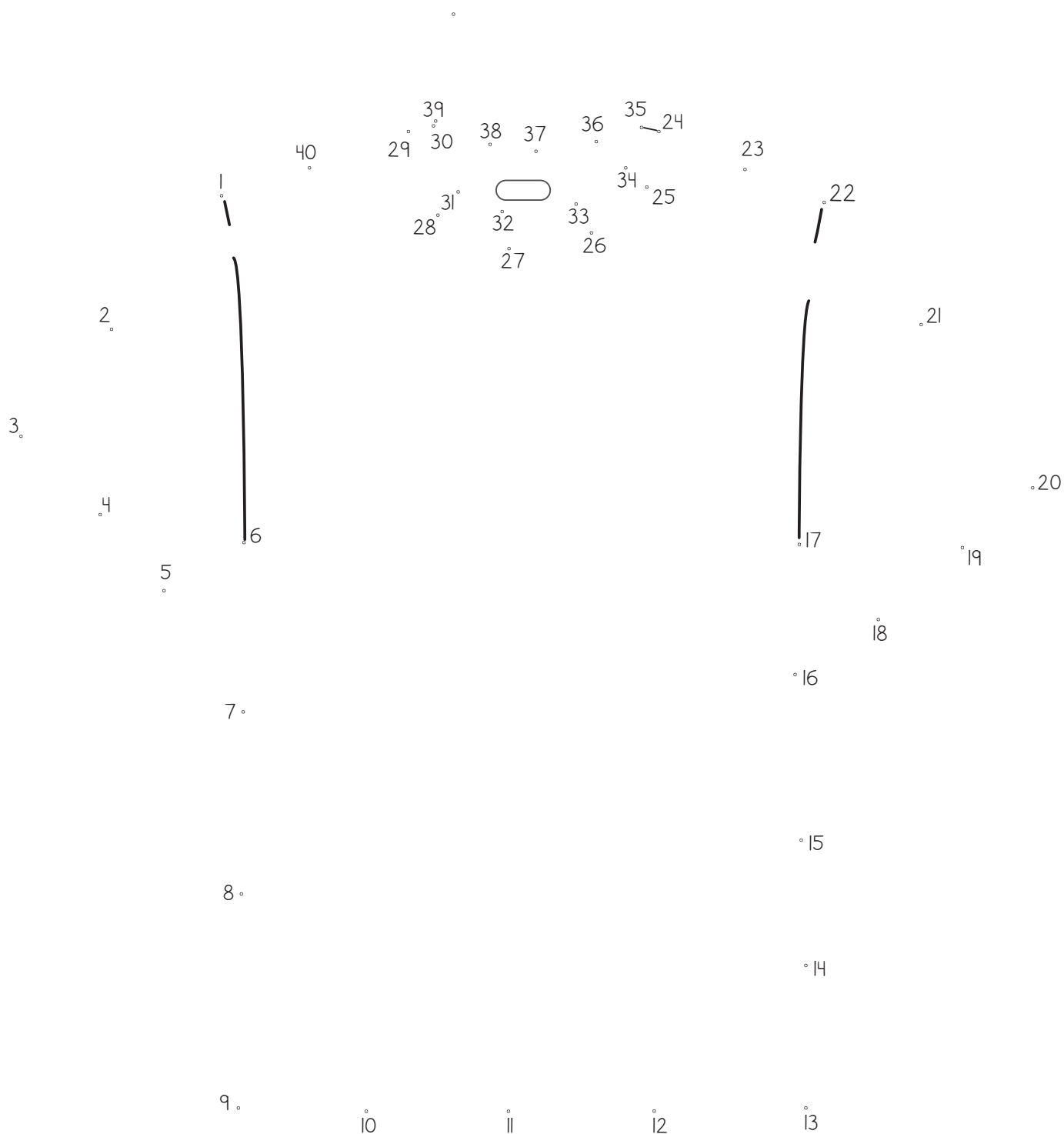20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50
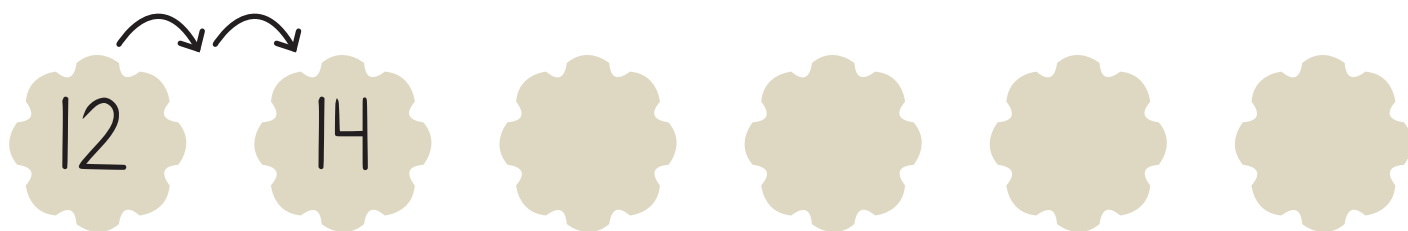
Fortsæt talmønstret.

7	8	9			
11	13	15			
14	16	18			
15	18	21			
16	20	24			
17	22	27	46		
18	24	32			

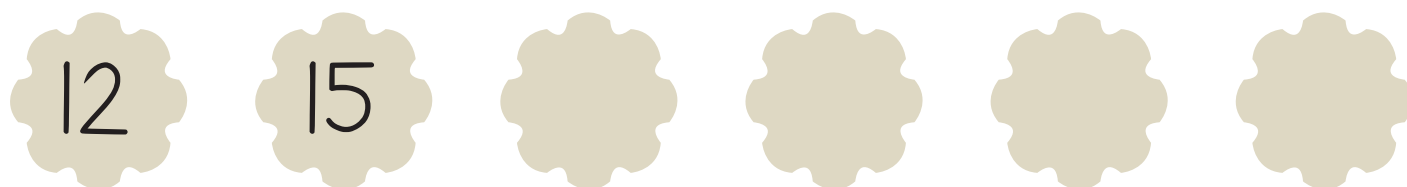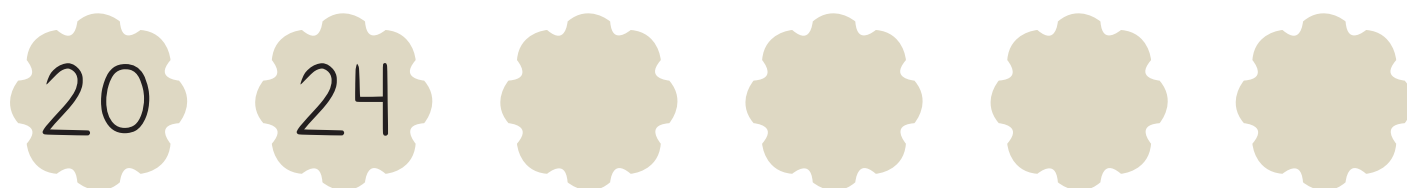Tegn streg fra prik til prik. Start ved 1 og fortsæt i tallenes rækkefølge.

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

Hop og skriv tallene.

Hop 2

| 12 | 14 | | | | |

Hop 3

| 12 | 15 | | | | |

Hop 4

| 20 | 24 | | | | |

Hop 5

| 15 | 20 | | | | |
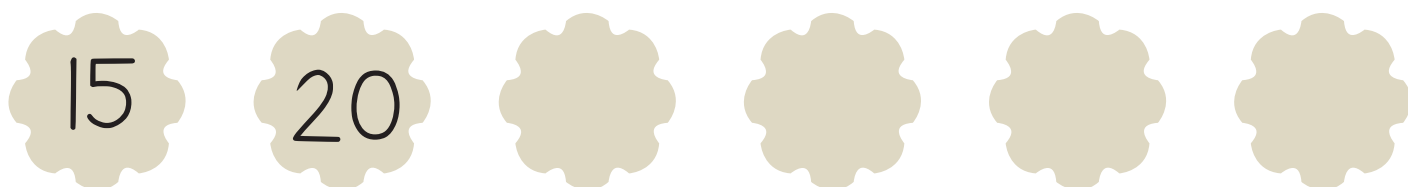
Plus tallene. Både lodret og vandret.

SÅDAN GØR DU

8 + 3 = 11
+   +
5 + 9 = 14
=   =
13   12

8 − 3 = 5
−   −
5 − 2 = 3
=   =
3   1

↓	↓	
→ 25	12	37
→ 15	18	33
40	30	+

↓	↓	
→ 31	15	
→ 7	20	
		+

↓	↓	
→ 16	13	
→ 12	25	
		+

↓	↓	
→ 14	20	
→ 17	28	
		+

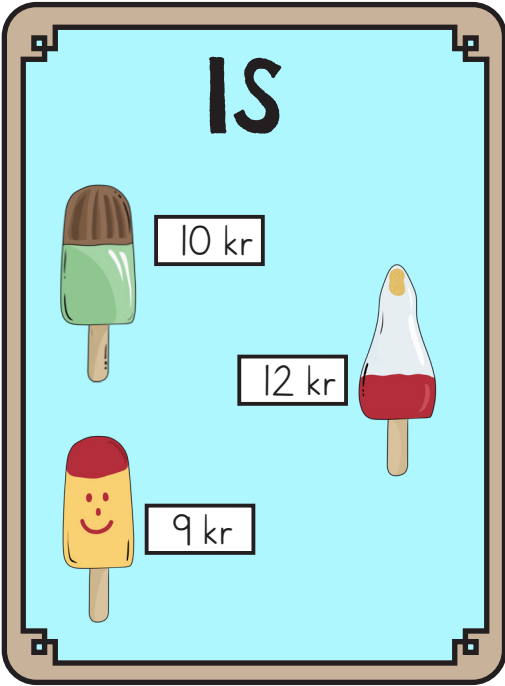| ↓	↓	
→ 19	9	
→ 20	20	
		+

↓	↓	
→ 14	24	
→ 26	12	
		+

Minus tallene. Både lodret og vandret.

↓	↓	
→ 40	30	20
→ 20	10	10
20	20	−

↓	↓	
→ 20	5	
→ 10	4	
		−

↓	↓	
→ 15	10	
→ 9	6	
		−

↓	↓	
→ 18	8	
→ 10	7	
		−

↓	↓	
→ 30	10	
→ 20	5	
		−

↓	↓	
→ 45	10	
→ 5	4	
		−

↓	↓	
→ 35	30	
→ 20	15	
		−

↓	↓	
→ 17	5	
→ 10	5	
		−

↓	↓	
→ 18	7	
→ 10	3	
		−

Købmand

IS

10 kr

12 kr

9 kr

8 kr 35 kr 25 kr 18 kr
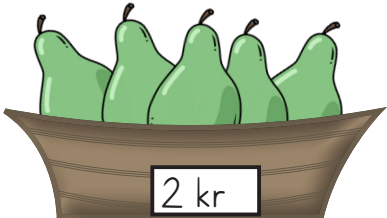
40 kr 14 kr 7 kr

32 kr 9 kr 10 kr 20 kr 30 kr

3 kr 2 kr

Plus varerne. Hvad skal de betale?

Per

```
    _____ kr
+
    _____ kr

=   _____ kr
```

Mia

```
    _____ kr
+
    _____ kr

=   _____ kr
```

Lis

```
    _____ kr
+
    _____ kr

=   _____ kr
```

Eva

```
    _____ kr
+
    _____ kr

=   _____ kr
```

Lav selv regnestykker

15

_____ − _____ = 15
_____ − _____ = 15
_____ − _____ = 15
_____ − _____ = 15

20

_____ − _____ = 20
_____ − _____ = 20
_____ − _____ = 20
_____ − _____ = 20

Plus

25

_____ + _____ = 25
_____ + _____ = 25
_____ + _____ = 25
_____ + _____ = 25

Plus

30

_____ + _____ = 30
_____ + _____ = 30
_____ + _____ = 30
_____ + _____ = 30

Plus

35

_____ + _____ = 35
_____ + _____ = 35
_____ + _____ = 35
_____ + _____ = 35

Plus

40

_____ + _____ = 40
_____ + _____ = 40
_____ + _____ = 40
_____ + _____ = 40

Sæt streg mellem regnestykker, der giver det samme

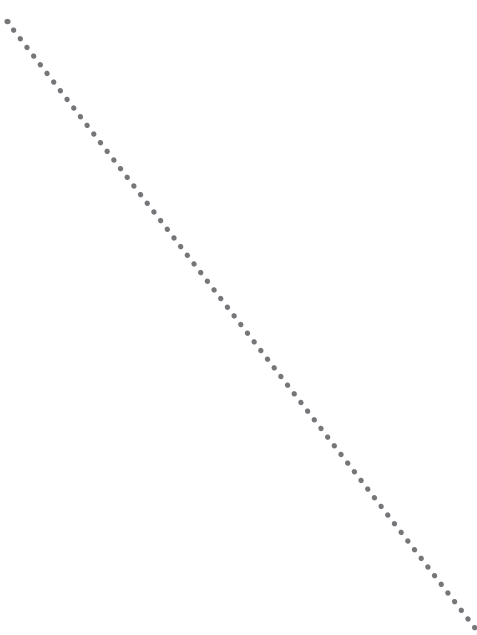|	
18+18 ●	● 38-12
15+13 ●	● 40-0
29+11 ●	● 39-4
11+24 ●	● 40-4
12+14 ●	● 35-7
10+23 ●	● 32-10
11+11 ●	● 40-7

Læg sammen

$$\begin{array}{r} 12 \\ +\ 19 \\ \hline = 31 \end{array}$$

$$\begin{array}{r} 18 \\ +\ 11 \\ \hline = \end{array}$$

$$\begin{array}{r} 22 \\ +\ 17 \\ \hline = \end{array}$$

$$\begin{array}{r} 13 \\ +\ 20 \\ \hline = \end{array}$$

$$\begin{array}{r} 31 \\ +\ 9 \\ \hline = \end{array}$$

$$\begin{array}{r} 31 \\ +\ 9 \\ \hline = \end{array}$$

$$\begin{array}{r} 20 \\ +\ 18 \\ \hline = \end{array}$$

$$\begin{array}{r} 19 \\ +\ 17 \\ \hline = \end{array}$$

$$\begin{array}{r} 21 \\ +\ 13 \\ \hline = \end{array}$$
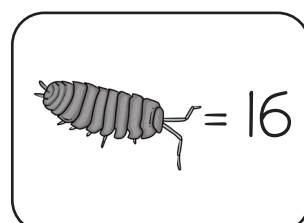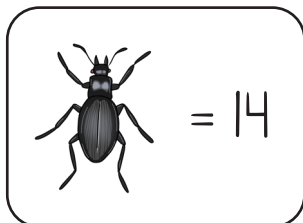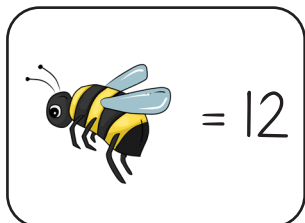
$$\begin{array}{r} 28 \\ +\ 4 \\ \hline = \end{array}$$

$$\begin{array}{r} 14 \\ +\ 16 \\ \hline = \end{array}$$

$$\begin{array}{r} 22 \\ +\ 6 \\ \hline = \end{array}$$

$$\begin{array}{r} 9 \\ +\ 17 \\ \hline = \end{array}$$

$$\begin{array}{r} 13 \\ +\ 11 \\ \hline = \end{array}$$
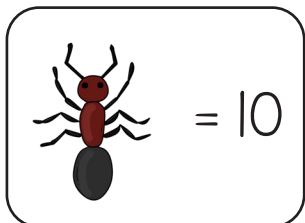
$$\begin{array}{r} 12 \\ +\ 10 \\ \hline = \end{array}$$

$$\begin{array}{r} 11 \\ +\ 13 \\ \hline = \end{array}$$

$$\begin{array}{r} 27 \\ +\ 10 \\ \hline = \end{array}$$

$$\begin{array}{r} 21 \\ +\ 7 \\ \hline = \end{array}$$

$$\begin{array}{r} 16 \\ +\ 14 \\ \hline = \end{array}$$

$$\begin{array}{r} 12 \\ +\ 15 \\ \hline = \end{array}$$

Træk fra

$\begin{array}{r} 4\,0^{10} \\ -\ \ 9_1 \\ \hline = 3\,1 \end{array}$	$\begin{array}{r} 3\,4 \\ -\ \ 6 \\ \hline = \end{array}$	$\begin{array}{r} 1\,9 \\ -1\,4 \\ \hline = \end{array}$	$\begin{array}{r} 4\,0 \\ -1\,5 \\ \hline = \end{array}$	$\begin{array}{r} 2\,9 \\ -2\,0 \\ \hline = \end{array}$
$\begin{array}{r} 2\,8 \\ -1\,2 \\ \hline = \end{array}$	$\begin{array}{r} 3\,1 \\ -\ \ 9 \\ \hline = \end{array}$	$\begin{array}{r} 1\,7 \\ -1\,2 \\ \hline = \end{array}$	$\begin{array}{r} 2\,1 \\ -\ \ 7 \\ \hline = \end{array}$	$\begin{array}{r} 3\,9 \\ -\ \ 9 \\ \hline = \end{array}$
$\begin{array}{r} 3\,4 \\ -1\,4 \\ \hline = \end{array}$	$\begin{array}{r} 1\,8 \\ -\ \ 9 \\ \hline = \end{array}$	$\begin{array}{r} 3\,2 \\ -2\,1 \\ \hline = \end{array}$	$\begin{array}{r} 2\,6 \\ -2\,4 \\ \hline = \end{array}$	$\begin{array}{r} 2\,7 \\ -\ \ 9 \\ \hline = \end{array}$
$\begin{array}{r} 2\,4 \\ -1\,2 \\ \hline = \end{array}$	$\begin{array}{r} 2\,0 \\ -1\,4 \\ \hline = \end{array}$	$\begin{array}{r} 2\,1 \\ -1\,1 \\ \hline = \end{array}$	$\begin{array}{r} 3\,7 \\ -1\,5 \\ \hline = \end{array}$	$\begin{array}{r} 2\,9 \\ -\ \ 7 \\ \hline = \end{array}$

Regn plus- og minusstykkerne

| 🐜 = 10 | 🐝 = 12 | 🪲 = 14 | 🐛 = 16 |

🐝 + 🐝 + 10 = _____

🪲 – 10 = _____

🪲 + 🪲 + 2 = _____

🐛 – 🪲 = _____

🐛 + 🐜 + 🐜 = _____

22 – 🐜 = _____

🪲 + 🐝 + 5 = _____

🪲 – 🐜 = _____

🐛 + 🐝 + 🐝 = _____

18 – 🐛 = _____

🐝 + 10 + 🐜 = _____

🐛 – 🐜 = _____

Regn plus- og minusstykkerne

🐜 = 10	🐝 = 12	🪲 = 14	🦗 = 16

🐜 + 🐜 + 5 = _____

🪲 − 7 = _____

🐝 + 🪲 + 4 = _____

🐝 − 🐜 = _____

🦗 + 🐝 + 🐜 = _____

20 − 🪲 = _____

🐜 + 🐝 + 7 = _____

🦗 − 🐝 = _____

🦗 + 🪲 + 5 = _____

26 − 🦗 = _____

🐝 + 🪲 + 🐜 = _____

🪲 − 🐝 = _____
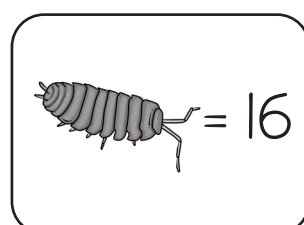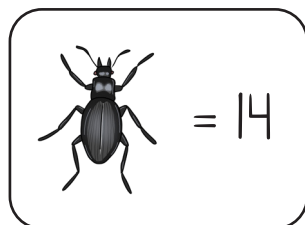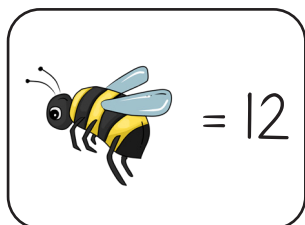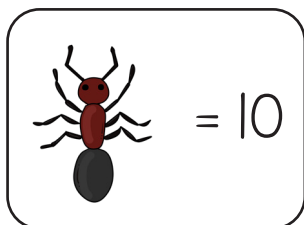
Mål alle siderne på figurerne.

3 cm

4 cm

4 cm

3 cm
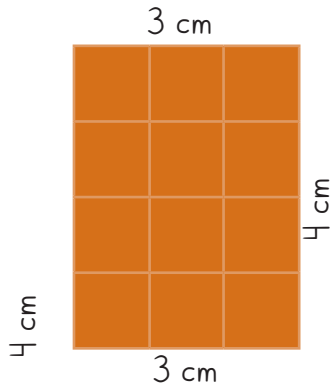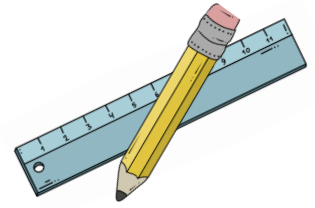
4 + 3 + 3 + 4 =
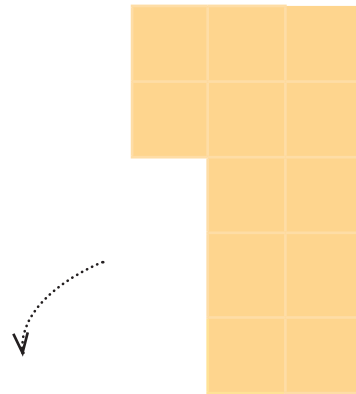
___ + ___ + ___ + ___ + ___ = ___ cm
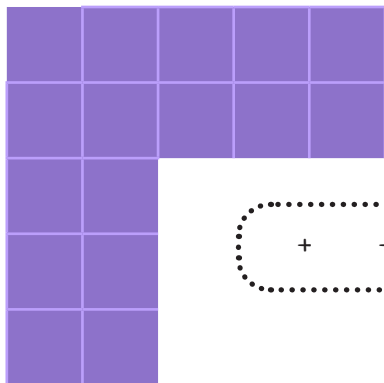
___ + ___ + ___ + ___ + ___ = ___ cm

___ + ___ + ___ + ___ + ___ =
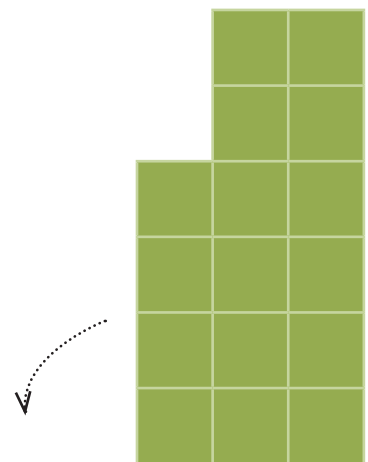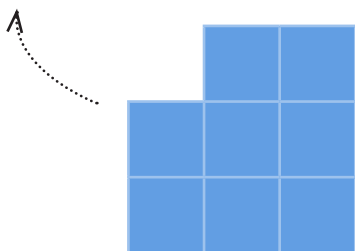
___ + ___ + ___ + ___ + ___ = ___ cm

Mål dig selv. Hvad er længst?

cm

cm

cm

cm
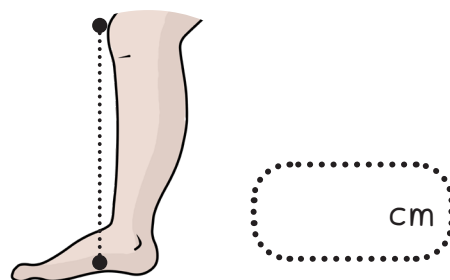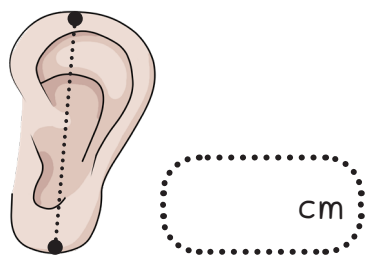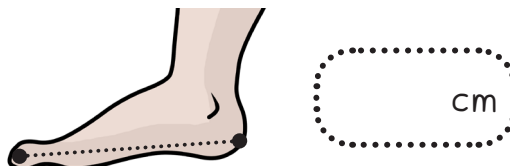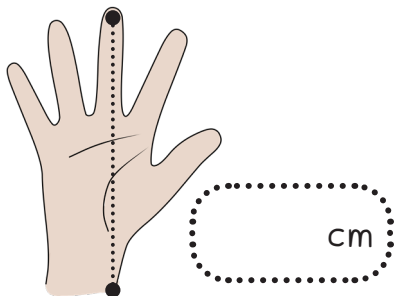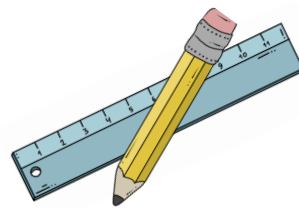
Mål andre steder på dig selv.

Jeg har målt: _____ = _____ cm

Jeg har målt: _____ = _____ cm

Jeg har målt: _____ = _____ cm

Jeg har målt: _____ = _____ cm

Tegn linjerne færdige.
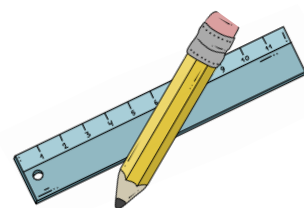
18 cm
■ ......

7 cm
■ ......

15 cm
■ ......

9 cm
■ ......

10 cm
■ ......

14 cm
■ ......

8 cm
■ ......

16 cm
■ ......

Mål og skriv. Hvor lange er figurernes linjer i alt?
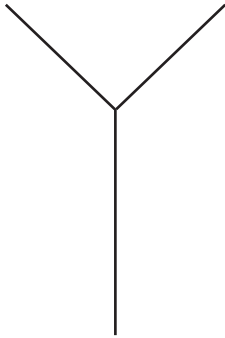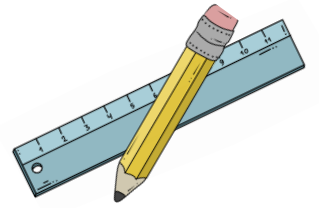
2 + 2 + 3 = 7 cm
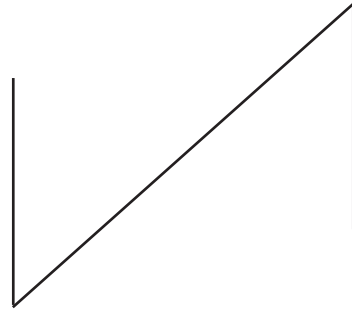
+ + = cm
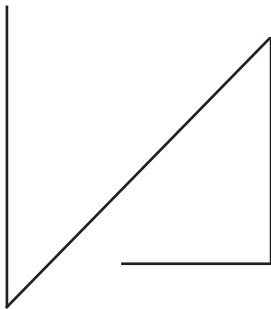
+ + + = cm
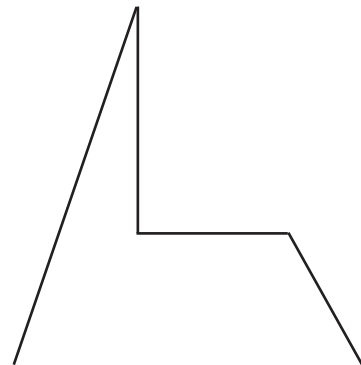
+ + + = cm
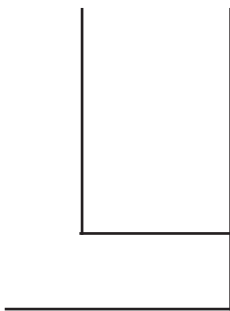
+ + + = cm
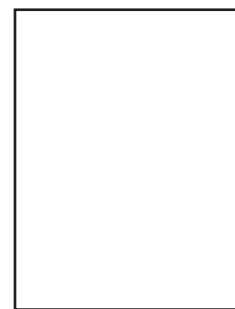
+ + + = cm

Lav regnestykket færdigt

14 + ____ = 30

34 + ____ = 40

9 + ____ = 23

27 + ____ = 38

17 + ____ = 26

18 + ____ = 31

12 + ____ = 27

2 + ____ = 33

19 + ____ = 29

26 + ____ = 39

16 + ____ = 26

23 + ____ = 35

Regn og sæt kryds

$$40 - 13 = 20$$ ja nej

$$38 - 16 = 22$$ ja nej

$$21 - 6 = 19$$ ja nej

$$33 - 5 = 28$$ ja nej

$$18 - 4 = 12$$ ja nej

$$35 - 10 = 15$$ ja nej

Hop og skriv tallene.

Hop 3

| 15 | 18 | | | | |

Hop 4

| 20 | 24 | | | | |

Hop 5

| 10 | 20 | | | | |

Hop 4

| 20 | 24 | | | | |

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
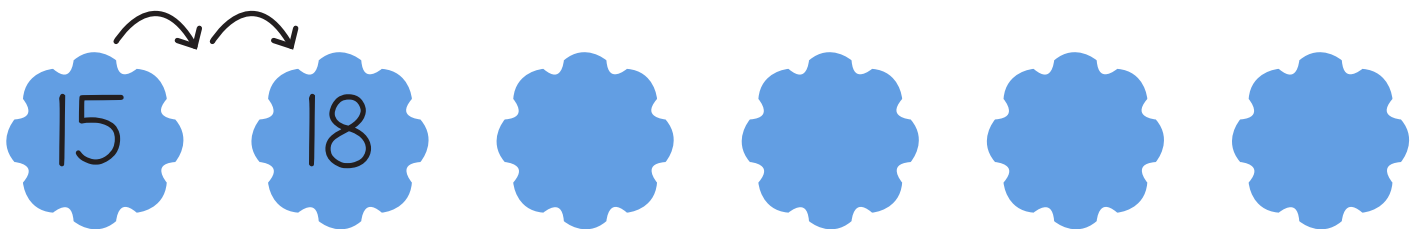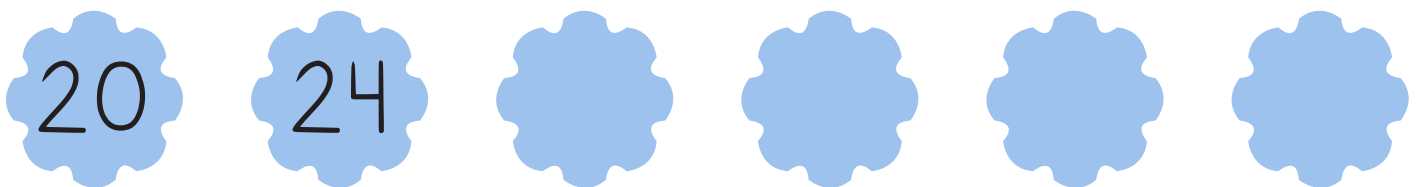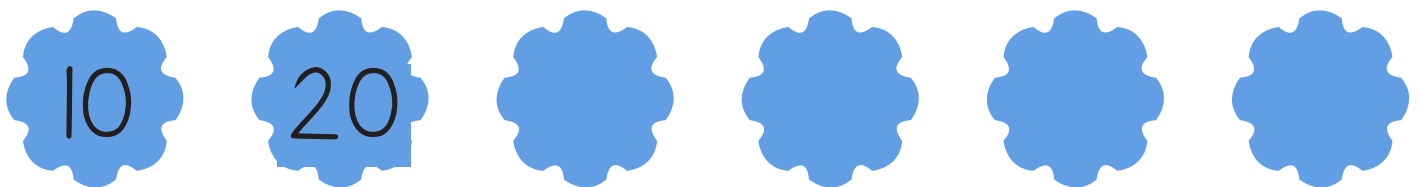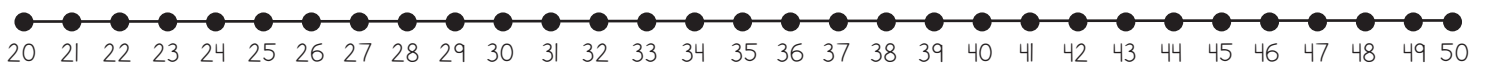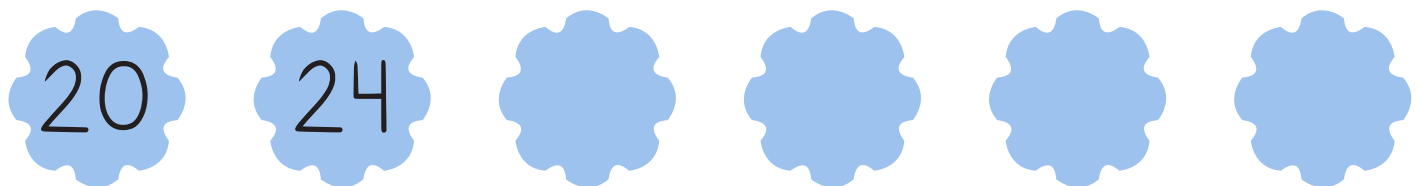
Hop og skriv tallene **baglæns.**

Hop 2
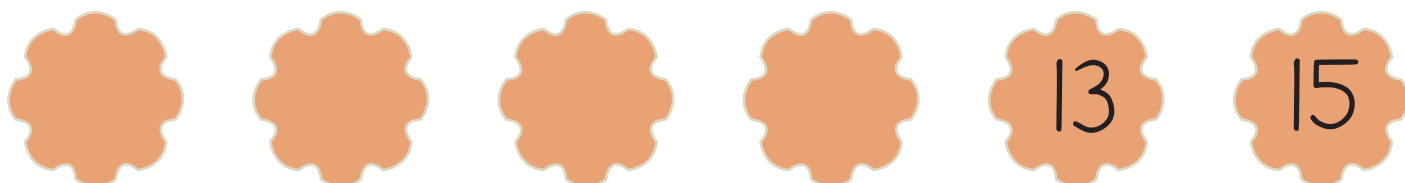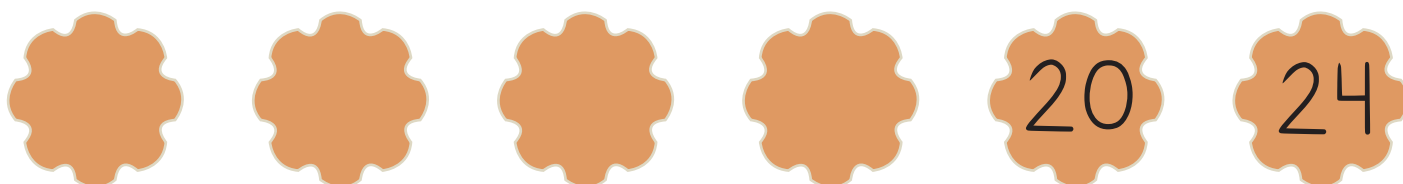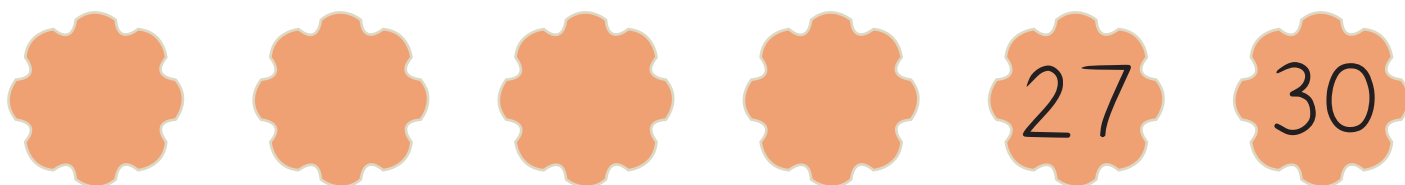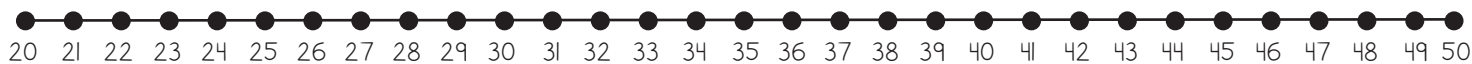
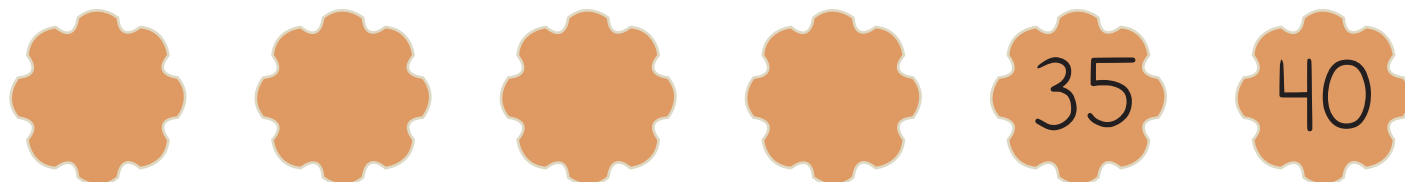| | | | | 13 | 15 |

Hop 4

| | | | | 20 | 24 |

Hop 3

| | | | | 27 | 30 |

Hop 5

| | | | | 35 | 40 |

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

Har du nok penge med?

Penge	Frugt		
5 kr, 5 kr, 10 kr, 2 kr	ananas 15 kr, æble 5 kr	ja	nej
2 kr, 2 kr, 10 kr, 2 kr	pære 4 kr, banan 8 kr	ja	nej
20 kr, 10 kr, 10 kr	ananas 15 kr, ananas 15 kr, pære 4 kr	ja	nej
5 kr, 10 kr, 1 kr	pære 4 kr, æble 5 kr, banan 8 kr	ja	nej
5 kr, 10 kr, 1 kr	pære 4 kr, æble 5 kr, ananas 15 kr	ja	nej

Hvad skal du have tilbage?

20 − 15 = ☐

☐ − ☐ = ☐

☐ − ☐ = ☐

☐ − ☐ = ☐

☐ − ☐ = ☐

Hvilke mønter skal jeg bruge? Sæt kryds.
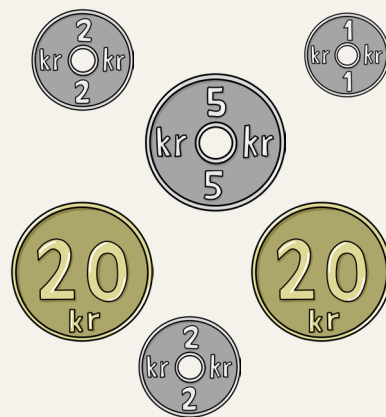
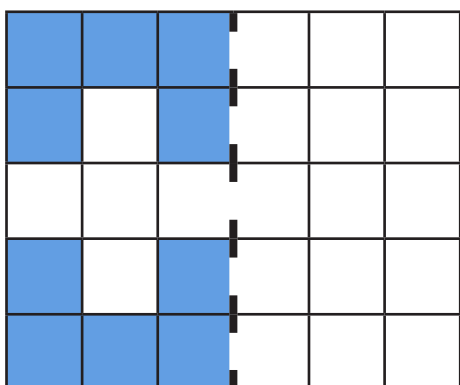| 40 kr	28 kr	30 kr
17 kr	37 kr	36 kr

Regn og farv robotten i de rigtige farver.

11+19

6+19

14+11

17+23

31+9

16+14

21+4

18+7

21+9

13+12

18+17

15+10

26+9

15+10

7+18

7+28

17+18

8+17

20+5

8+22

10+25

9+21

25+15

15+15

14+21

28+7

16+9

11+14

11+24

6+29

17+8

12+13

6+24

10+20
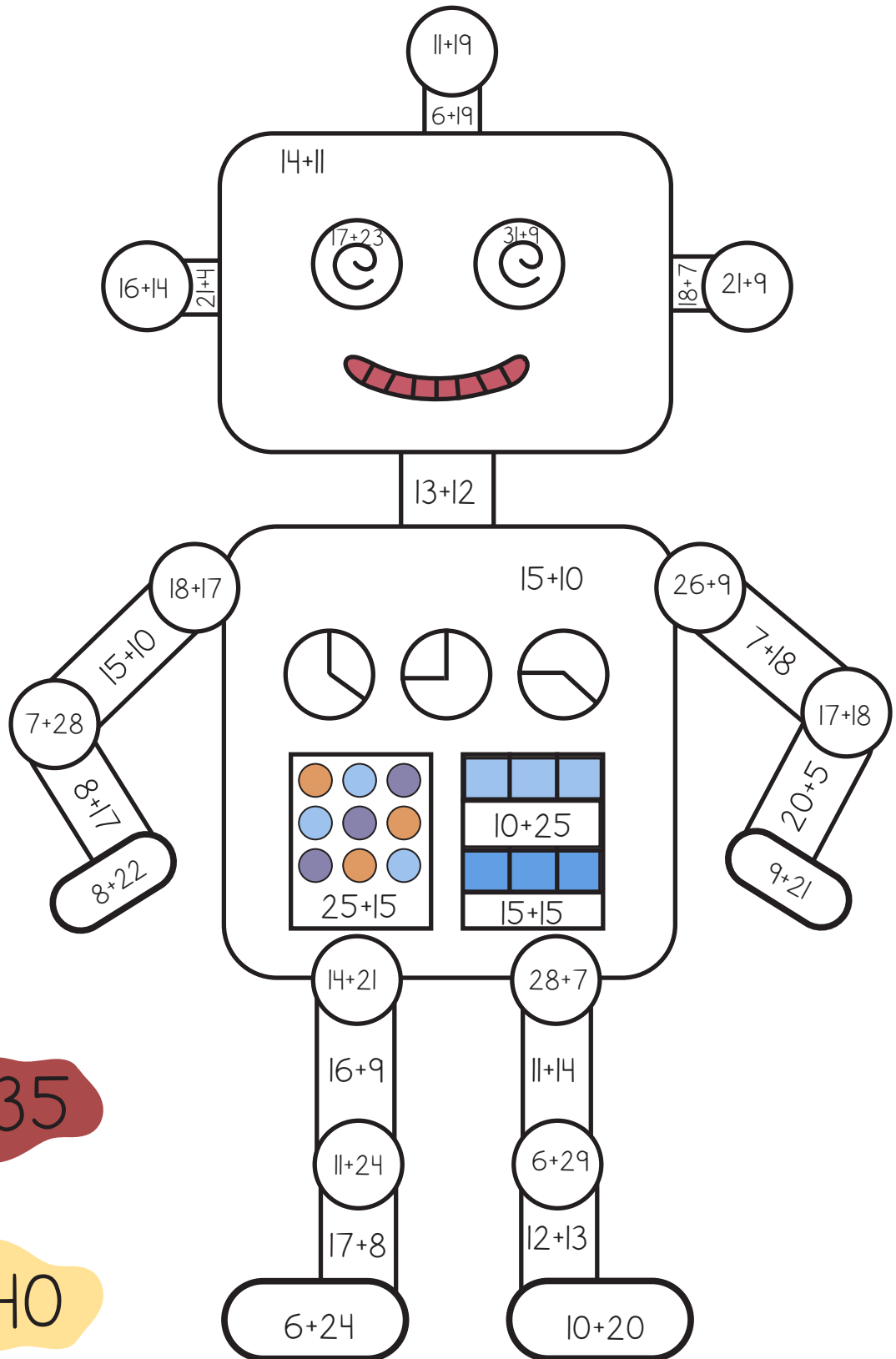
25   35

30   40
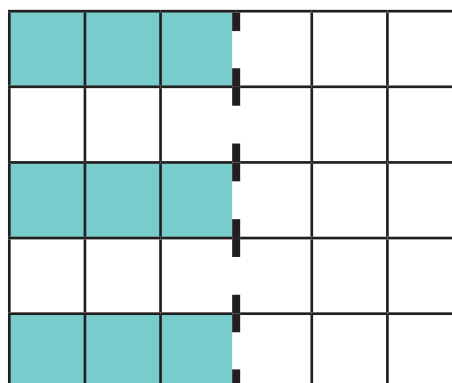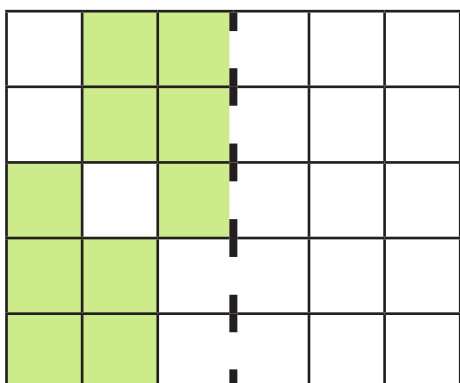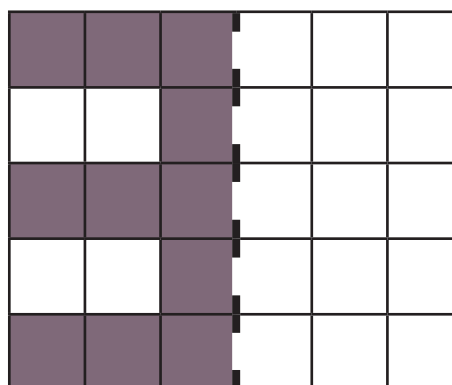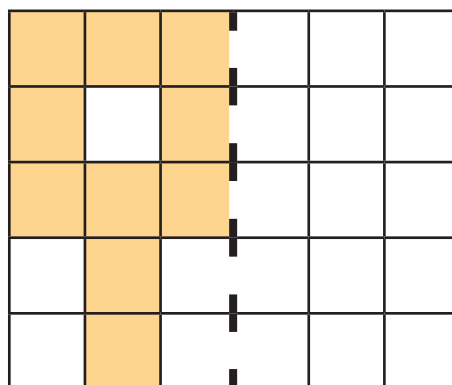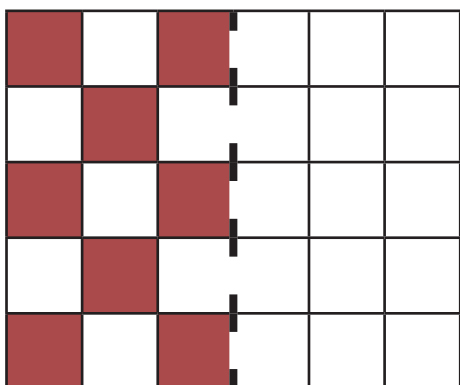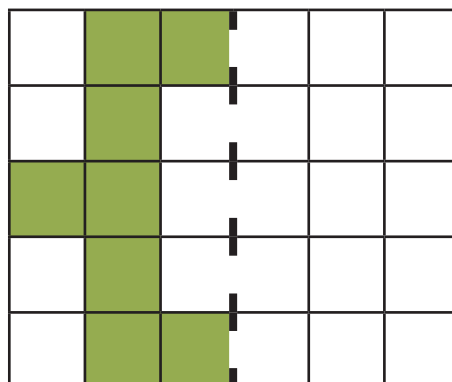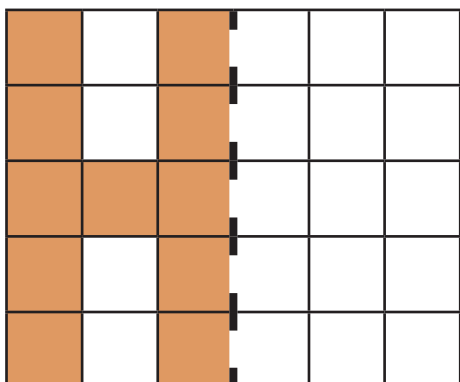
Spejl figurerne.

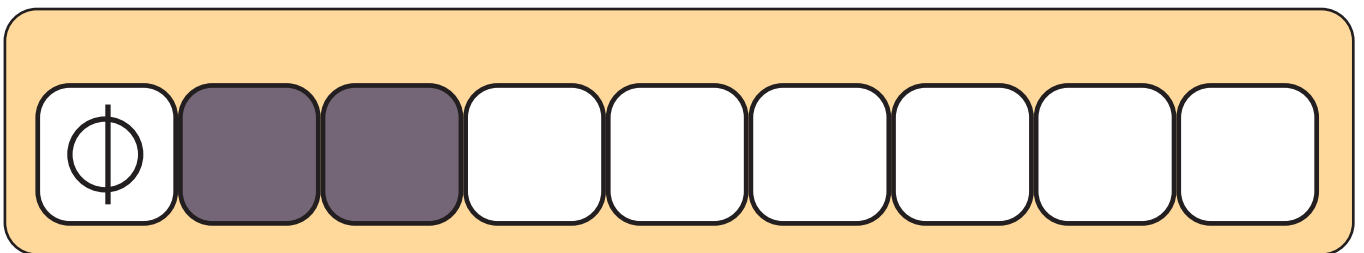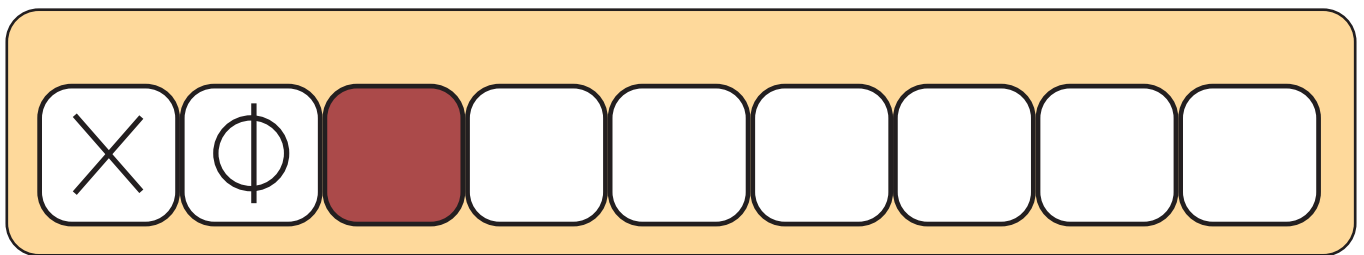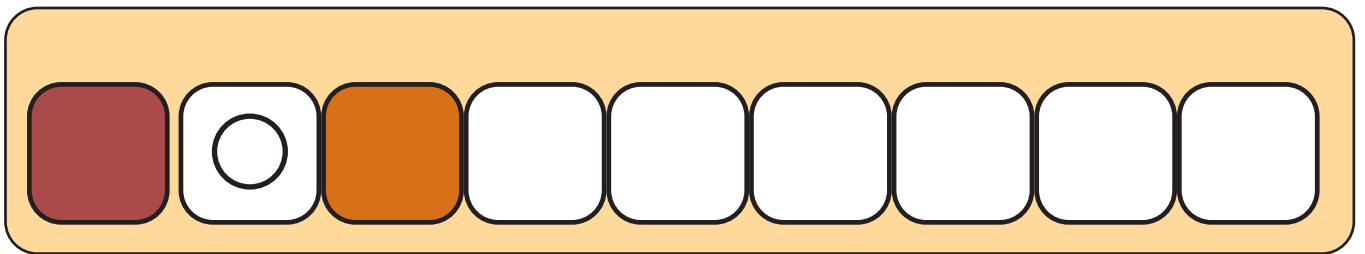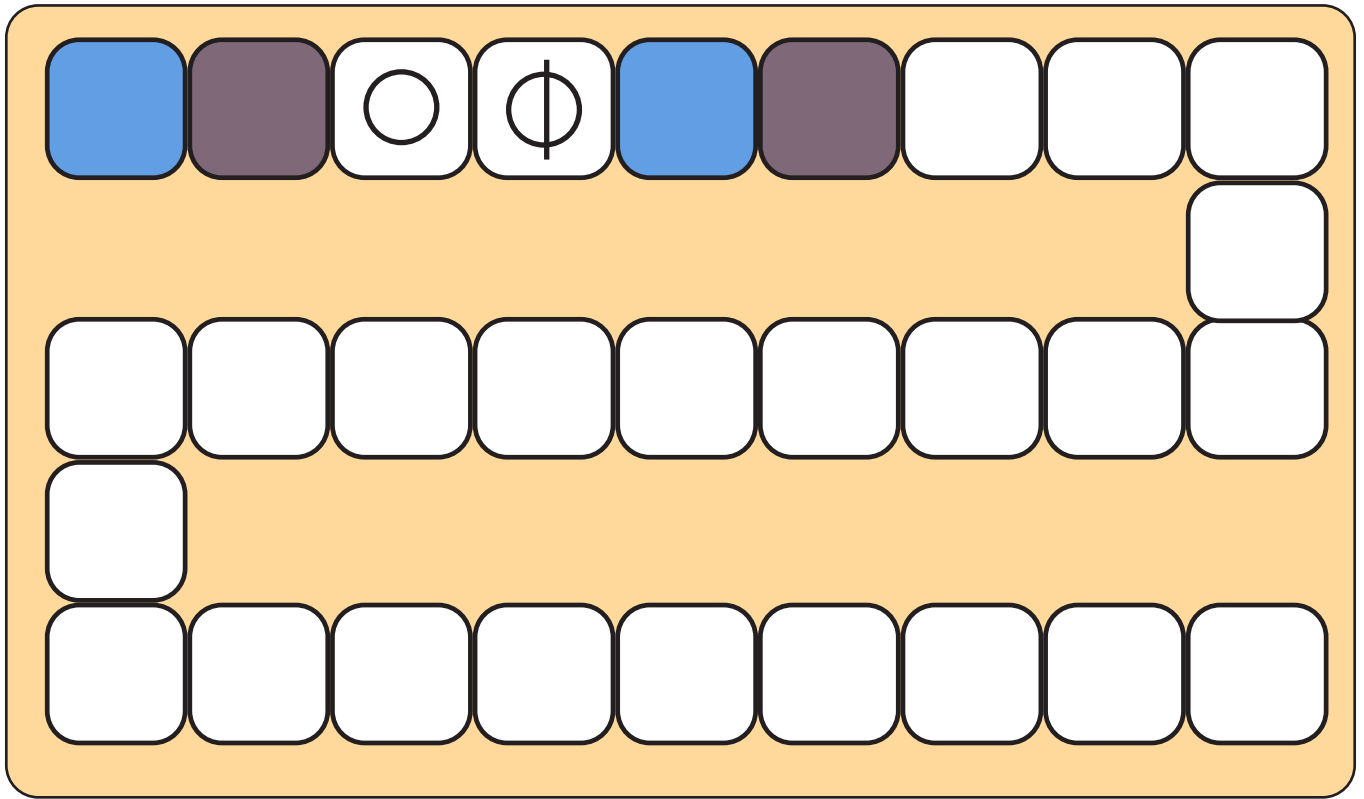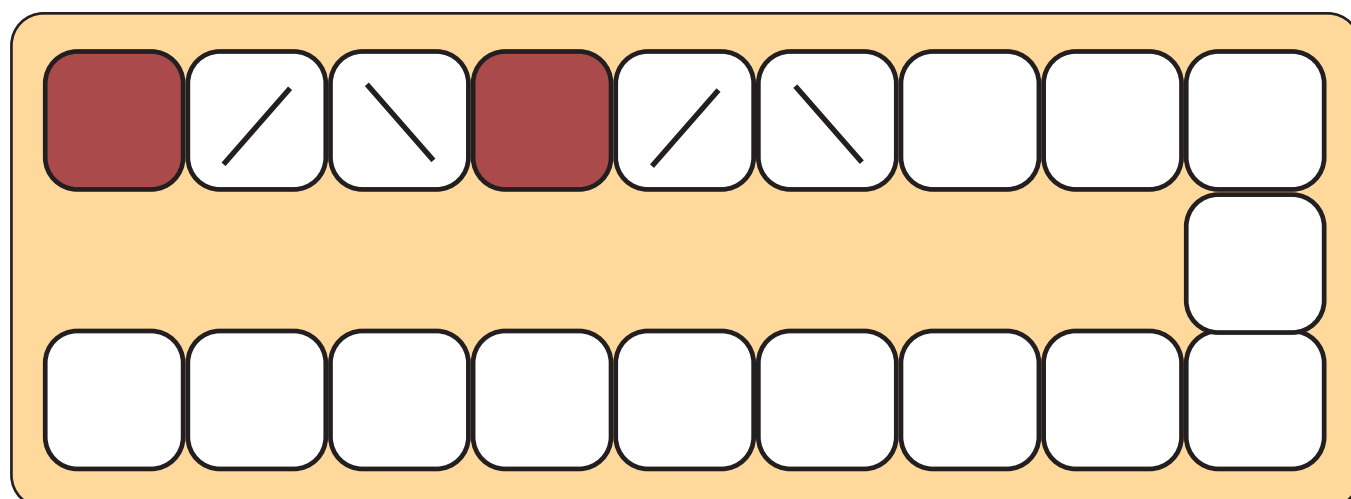Spejl figurerne.
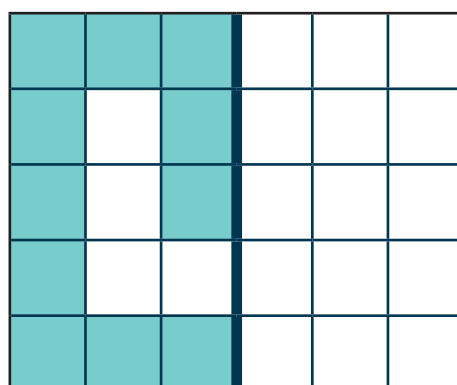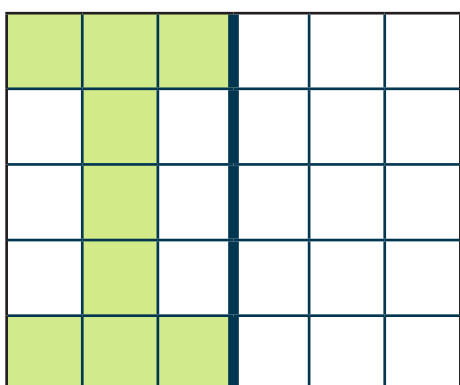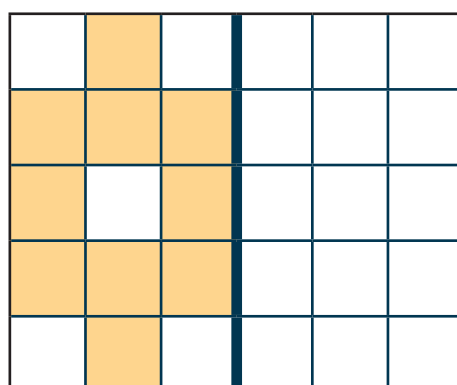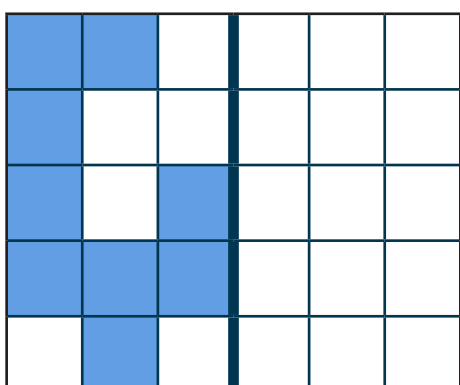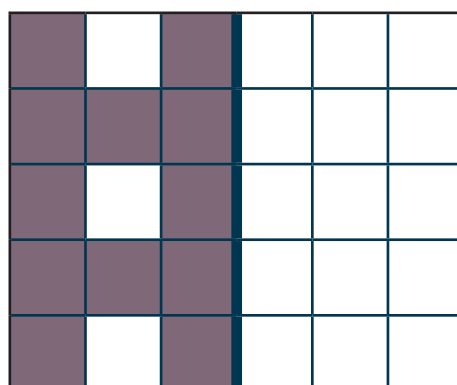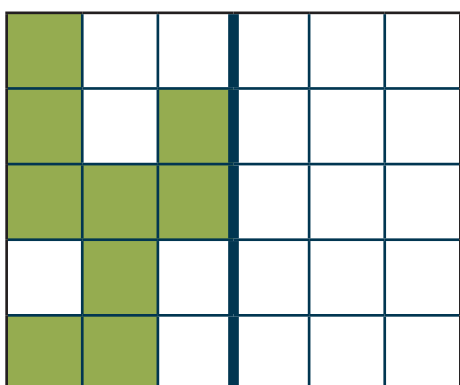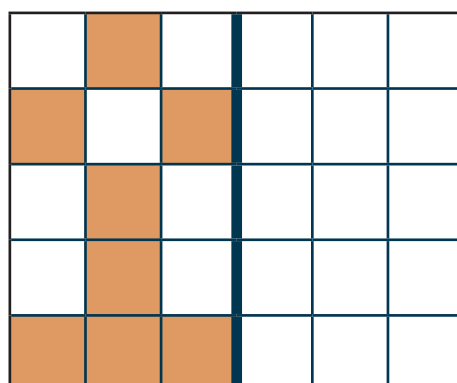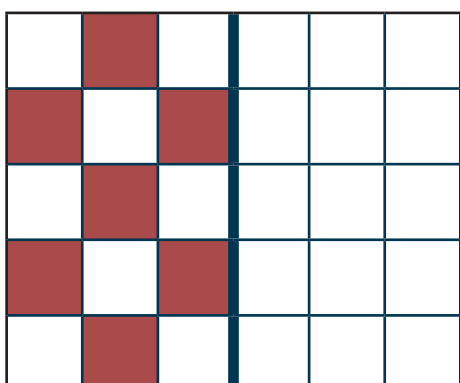
Fortsæt mønstret

Fortsæt mønstret

| ⏀ | ✕ | ◯ | ⏀ | ✕ | ◯ | | | |

| | | | | | | | | |

| ▦ | ╱ | ╲ | ▦ | ╱ | ╲ | | | |

| | | | | | | | | |
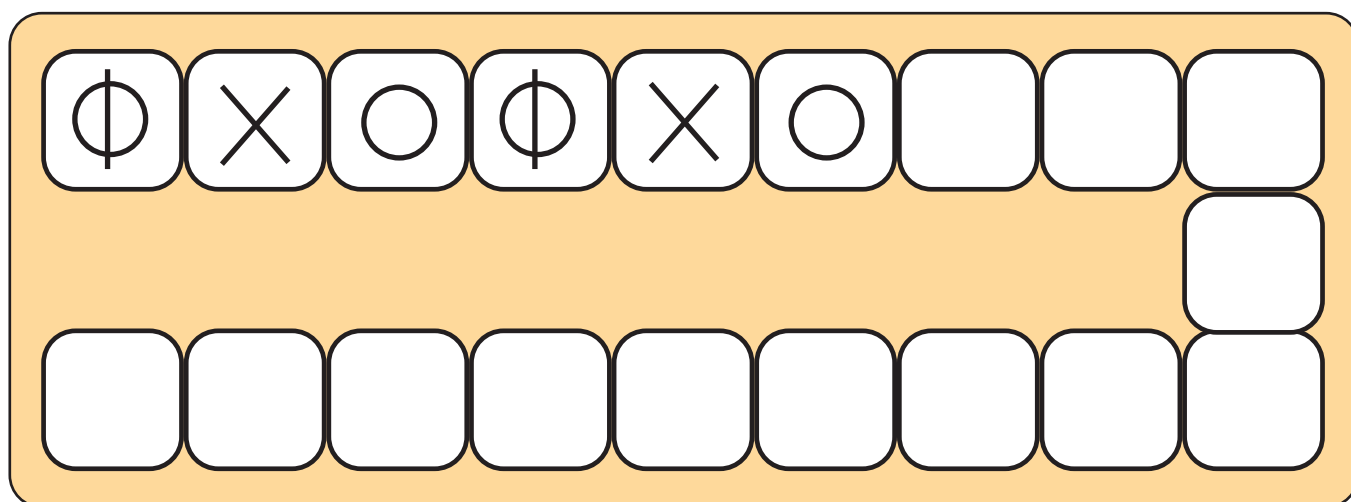
Lav dit eget mønster

| | | | | | | | | |

| | | | | | | | | |
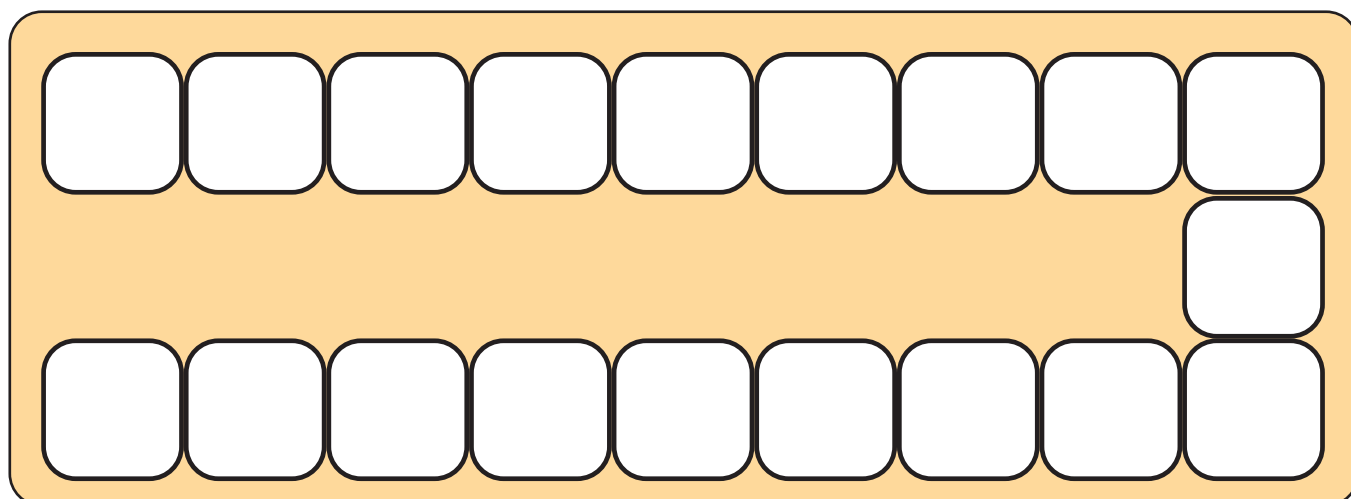
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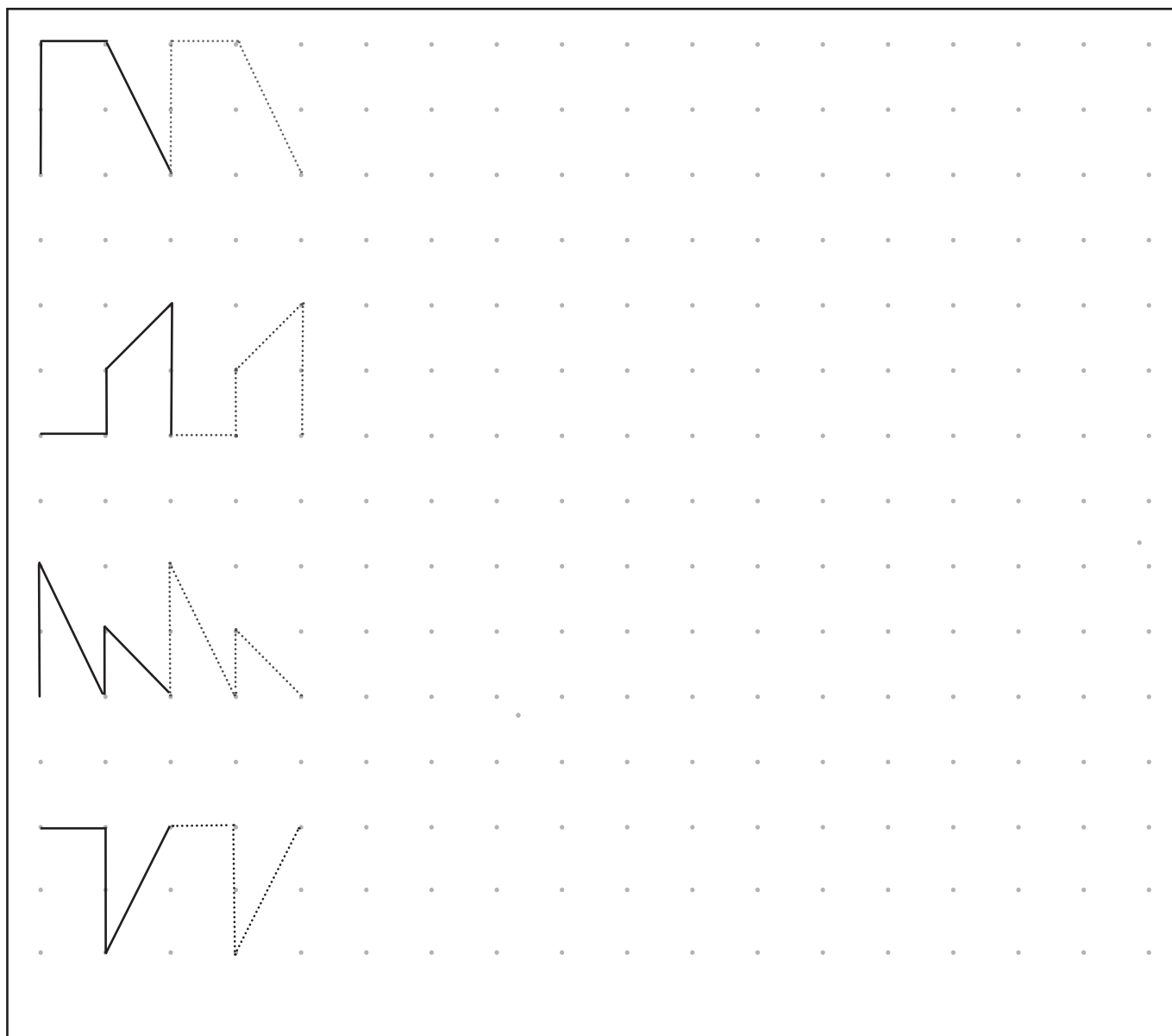
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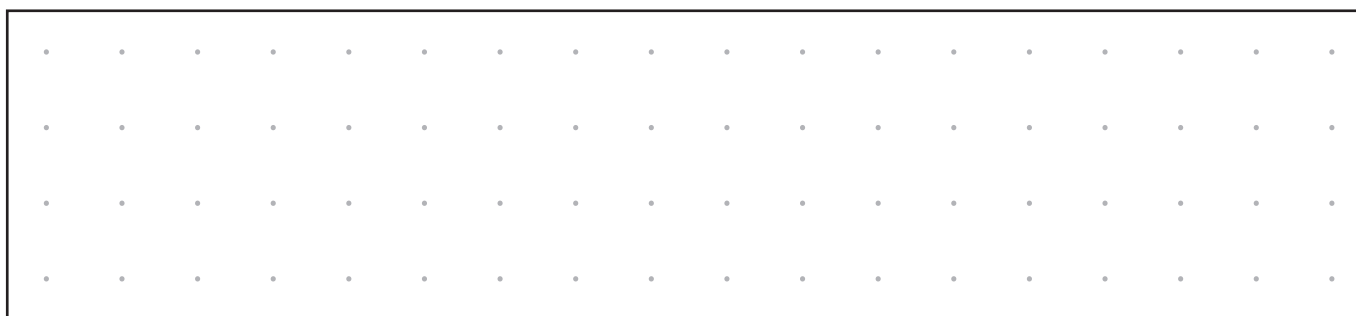
Ram tallerknerne med **ulige** tal. Sæt kryds over dem.

| 5 | 11 | 4 | 17 | 3 |

| 16 | 12 | 9 | 1 | 21 |
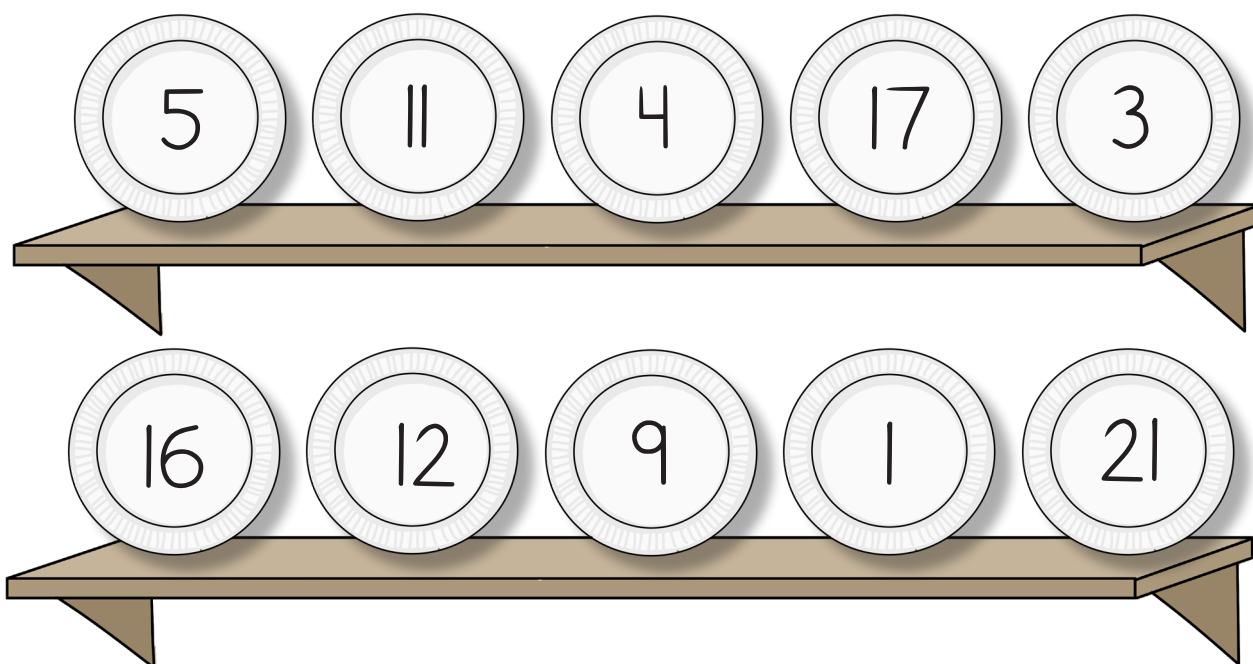
Ram tallerknerne med **lige** tal. Sæt kryds over dem.

| 15 | 24 | 19 | 32 | 40 |

| 16 | 19 | 26 | 32 | 39 |
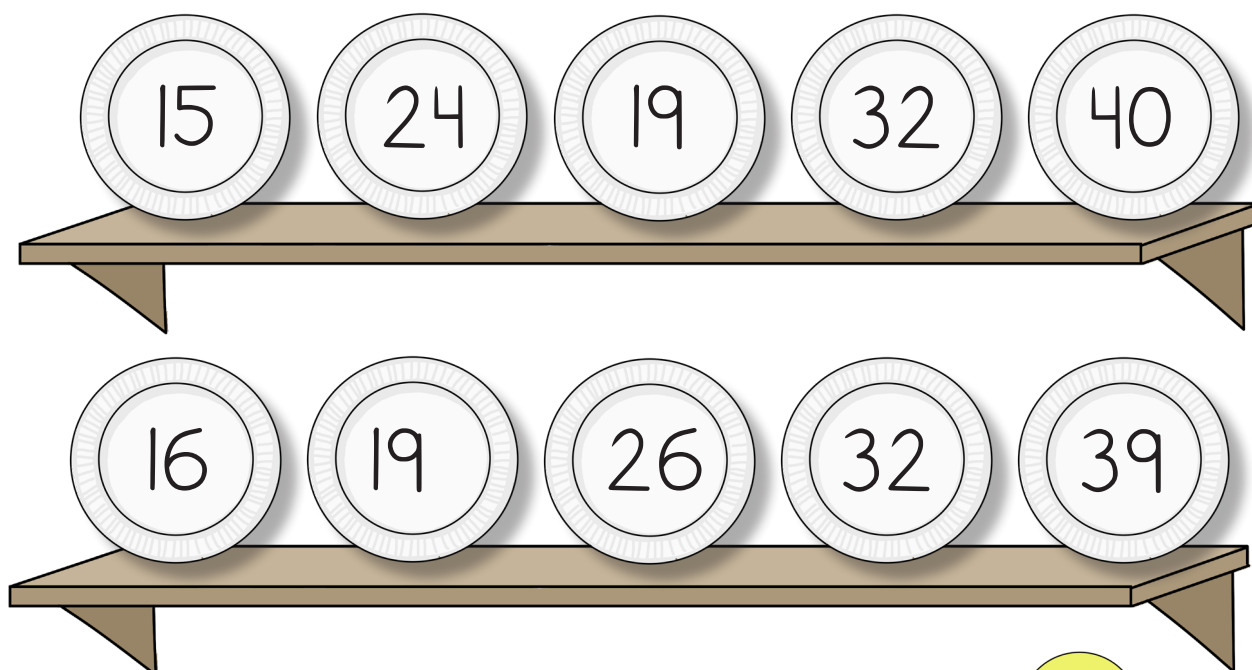
Lav regnestykket færdigt

$$25 + \quad = 40$$

$$21 + \quad = 36$$

$$15 + 16 =$$

$$29 + 10 =$$

$$\quad + 10 = 19$$

$$\quad + 14 = 28$$

$$16 + \quad = 26$$

$$9 + \quad = 15$$

$$11 + 6 =$$

$$20 + 16 =$$

Hvad giver det samme? Sæt streg.

18+16 ●   ● 40-4
=

8+11 ●   ● 35-2
=   =

20+13 ●   ● 39-11
=   =
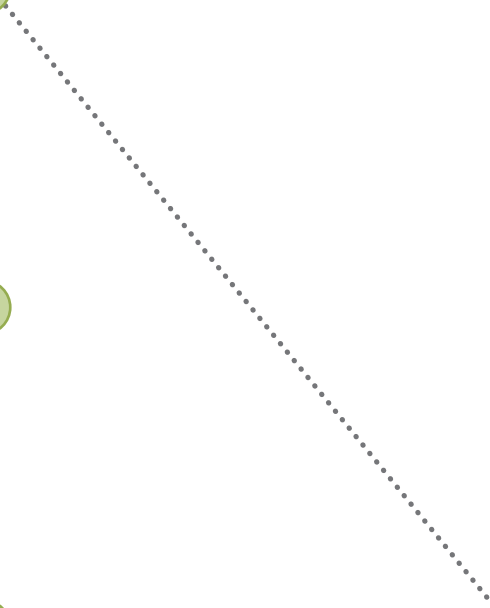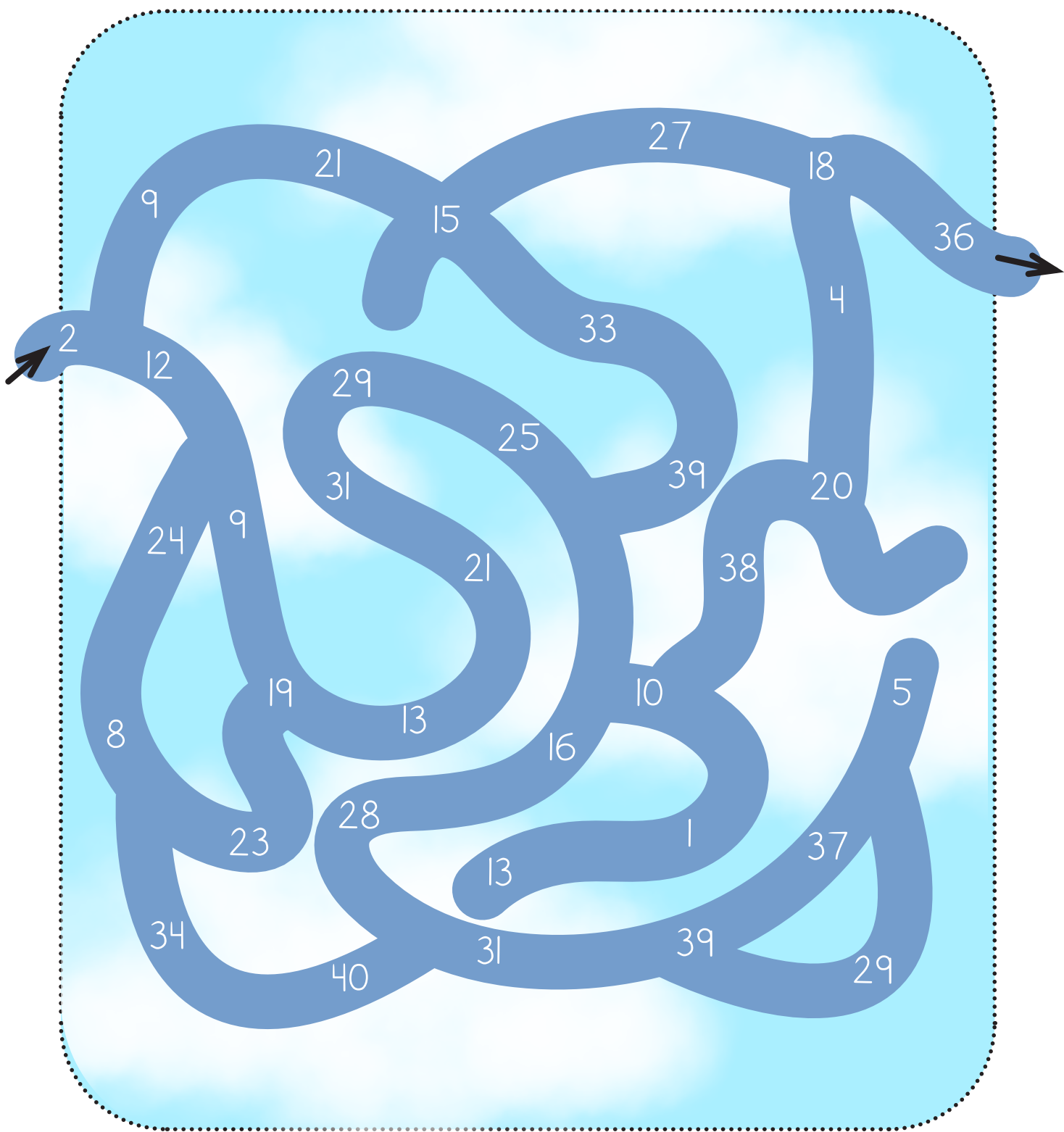
15+13 ●   ● 40-6
=   =

17+19 ●   ● 27-8
=   =

Labyrint. Gå kun på **lige** tal

Gå kun på regnestykker, der giver 20

29-9

15+5

27-7   17+6   30-10   21-5

11+9   30-5

14+6   19+1   13-6   35-15

40-17   13+7   40-20

34-10   26+7   26-6

12+8

19+7   35-14   3+17   6+14

17-4   12+13

15	+	8	=	23		
				−		−
			+	10	=	17
				=		=
19	−	6	=		+	3	=	
+				+				+
11			7	+		=	20
=			=			=
	−	10	=	20		36