

PinggoPlus



Forlaget Pingo

Desiree Nørkjær Jespersen

Navn og klasse:

PingoPlus 5

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PingoPlus

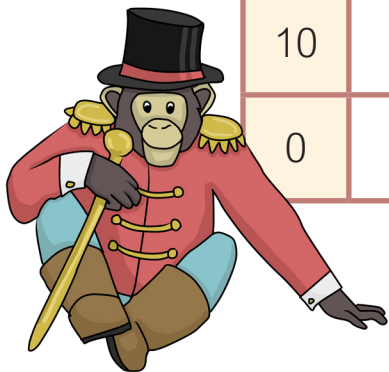


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af Desiree Nørkjær Jespersen

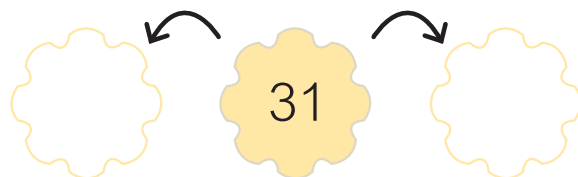
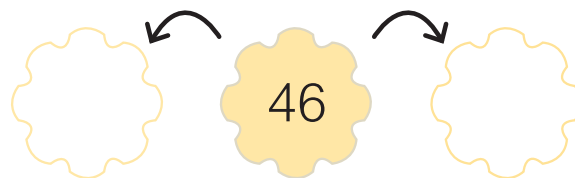
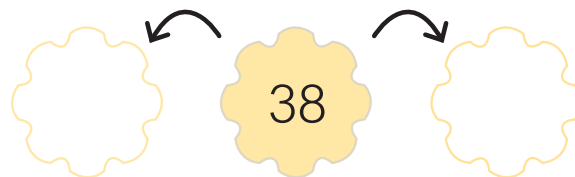
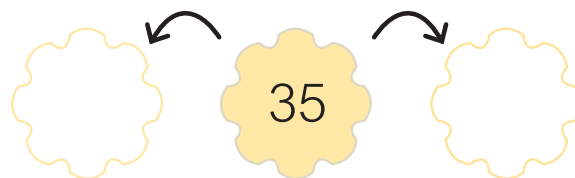


Skriv de manglende tal.

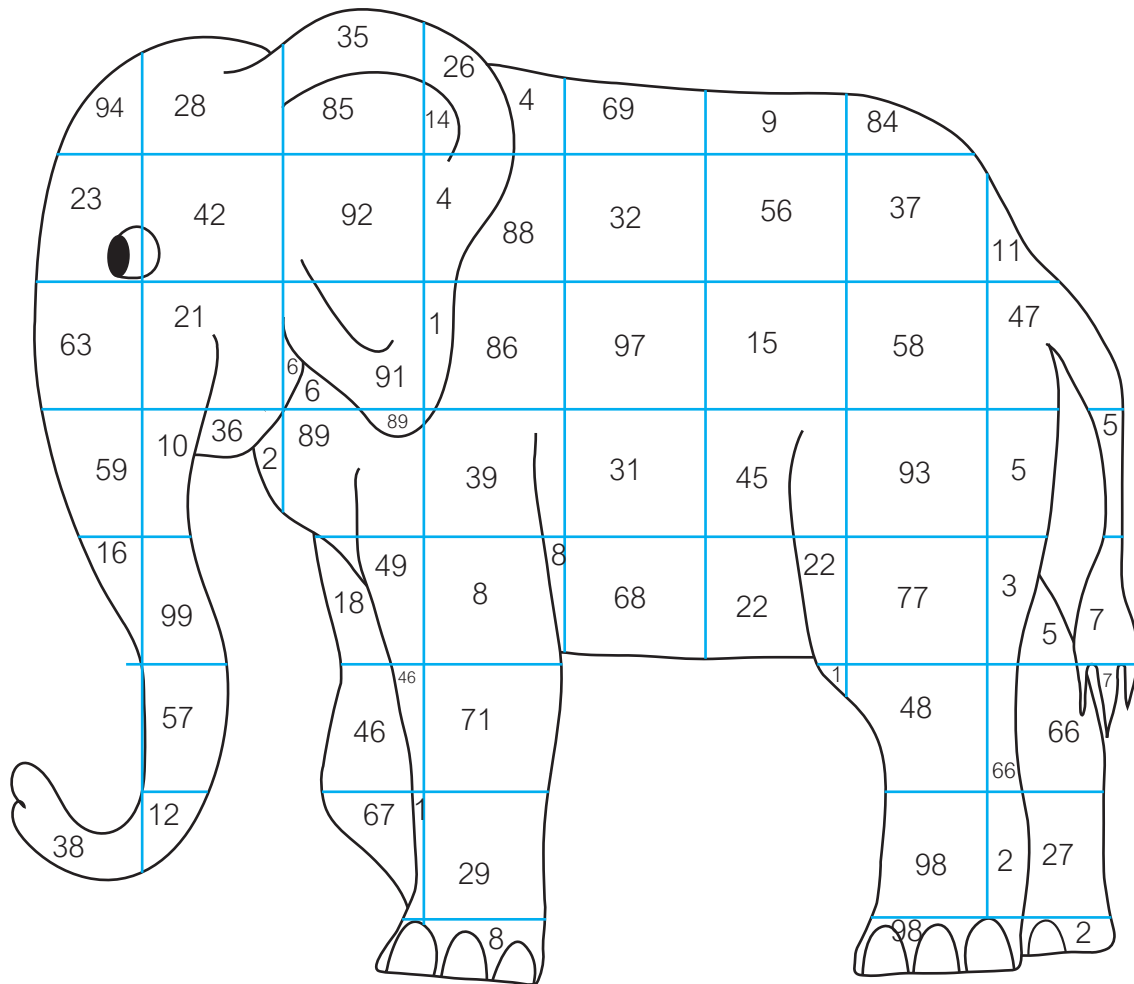
| | | | | | | | | | |
|----|----|----|----|----|----|----|----|----|----|
| 90 | | 92 | | 94 | 95 | | 97 | | 99 |
| 80 | 81 | | 83 | | 85 | 86 | 87 | 88 | |
| 70 | | 72 | 73 | | 75 | 76 | | 78 | 79 |
| 60 | 61 | | 63 | 64 | 65 | | 67 | 68 | |
| 50 | | 52 | 53 | 54 | | 56 | 57 | | 59 |
| 40 | 41 | 42 | | 44 | 45 | 46 | | 48 | 49 |
| 30 | | 32 | 33 | | 35 | | 37 | | 39 |
| 20 | 21 | | | 24 | | 26 | | | 29 |
| 10 | | 12 | 13 | | 15 | 16 | | 18 | |
| 0 | 1 | 2 | | 4 | 5 | | 7 | | 9 |



Skriv tallet før og efter.



Farv felterne i den rigtige farve.



Regn og sæt ring om det billede, der giver det rigtige resultat.

 $13 + 33$
 $13 + 14$
 $11 + 11$
 $49 - 9$
 $50 - 11$
 $45 - 10$
 $20 + 19$
 $15 + 12$
 $26 + 16$

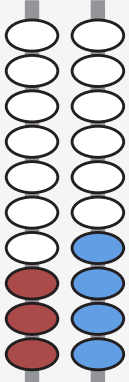
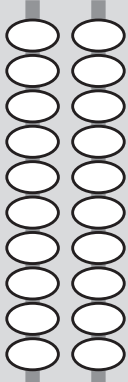

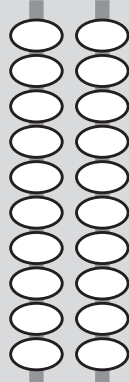

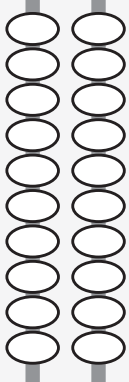
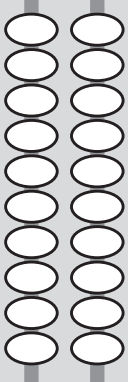
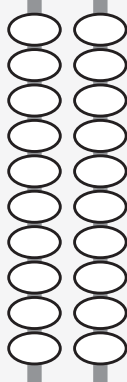
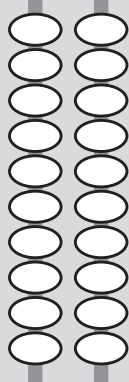

Find vej gennem labyrinten.
 Start ved 50 og fortsæt frem i rigtig rækkefølge.

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

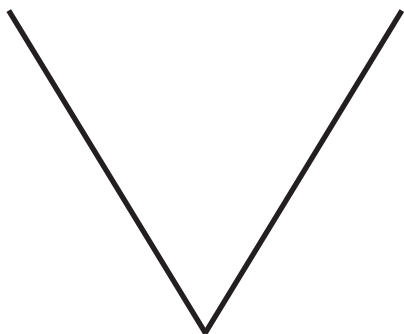
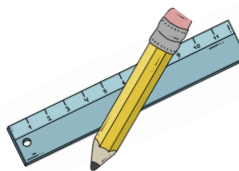


| | | | | | | | | | | | |
|----|----|----|----|----|----|-----|----|----|----|----|----|
| 50 | 51 | 13 | 23 | 1 | 61 | 62 | 63 | 64 | 65 | 13 | 22 |
| 5 | 52 | 12 | 15 | 20 | 60 | 16 | 9 | 67 | 66 | 20 | 3 |
| 8 | 53 | 54 | 57 | 58 | 59 | 6 | 16 | 68 | 6 | 28 | 4 |
| 22 | 18 | 55 | 56 | 12 | 2 | 14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

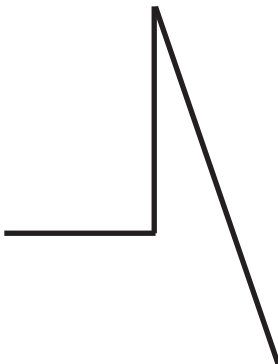
Farv tiere og enere.

| | | | | |
|---|---|---|---|---|
| <p>10'ere 1'ere</p>  <p>3 4</p> | <p>10'ere 1'ere</p>  <p>7 2</p> | <p>10'ere 1'ere</p>  <p>9 5</p> | <p>10'ere 1'ere</p>  <p>4 9</p> | <p>10'ere 1'ere</p>  <p>8 8</p> |
| <p>10'ere 1'ere</p>  <p>5 1</p> | <p>10'ere 1'ere</p>  <p>7 9</p> | <p>10'ere 1'ere</p>  <p>2 8</p> | <p>10'ere 1'ere</p>  <p>6 7</p> | <p>10'ere 1'ere</p>  <p>1 9</p> |

Mål og skriv. Hvor lange er figureernes linjer i alt?



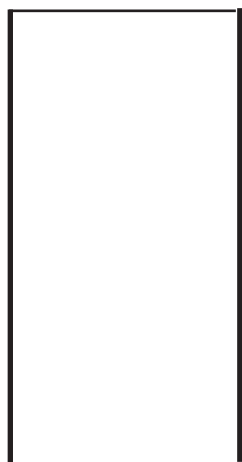
$$5 + 5 = 10 \text{ cm}$$



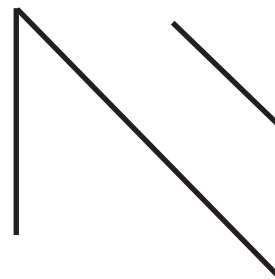
$$+ + = \text{ cm}$$



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

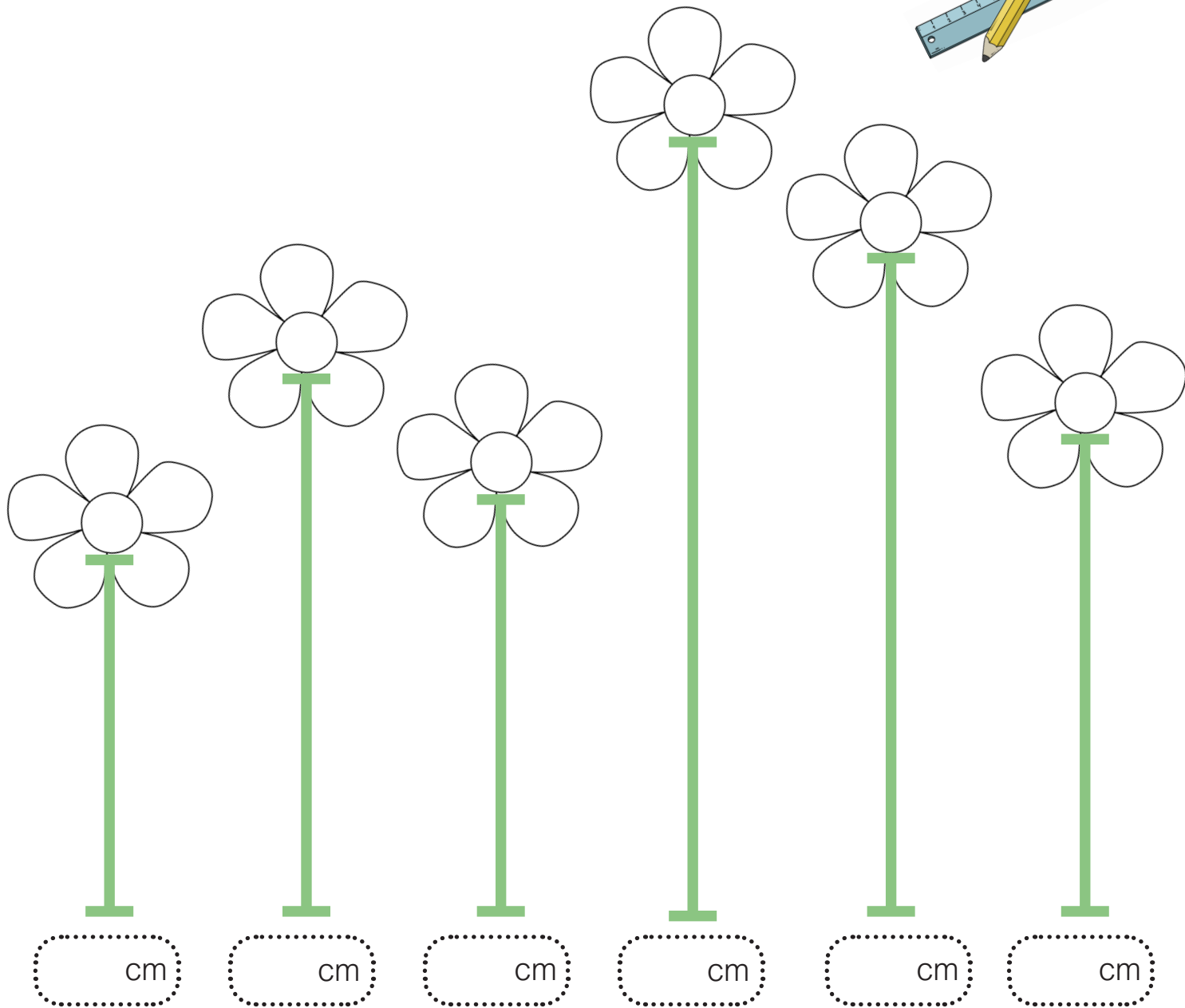
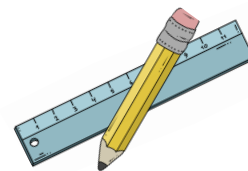


$$+ + = \text{ cm}$$



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

Mål blomsternes stilke og farv blomsterne i forskellige farver.



Lav regnestykkerne færdige.

$18 + \quad = 26$

$70 - \quad = 50$

$33 + \quad = 45$

$38 - \quad = 20$

$41 + \quad = 50$

$58 - \quad = 45$

$66 + \quad = 72$

$34 - \quad = 16$

$13 + \quad = 31$

$25 - \quad = 11$

$19 + \quad = 44$

$54 - \quad = 40$

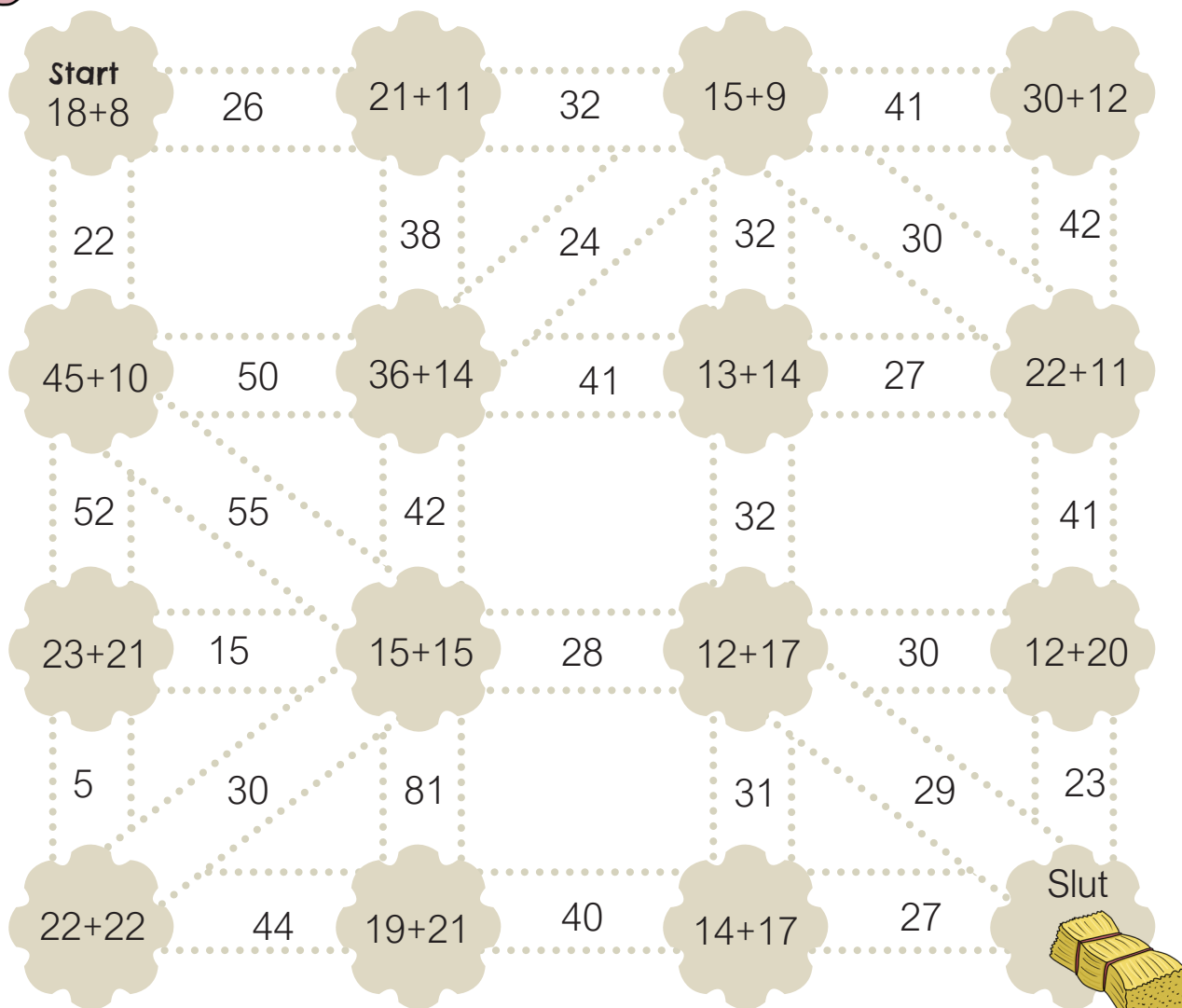
$34 + \quad = 49$

$23 - \quad = 10$

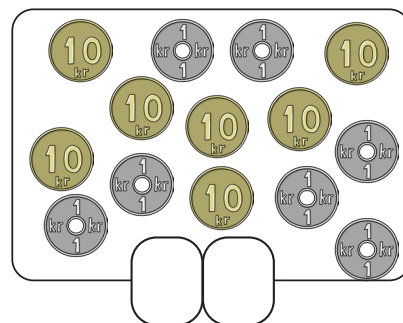
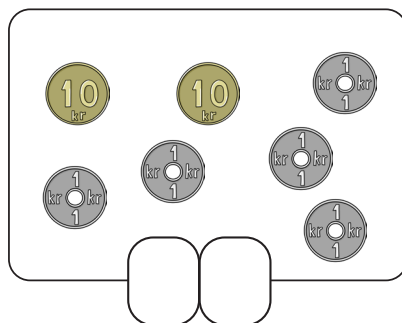
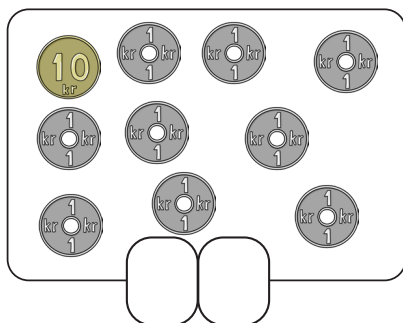
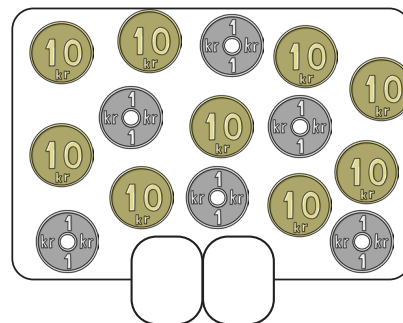
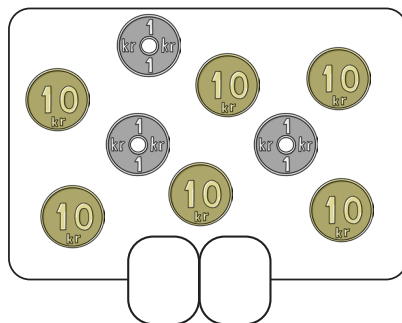
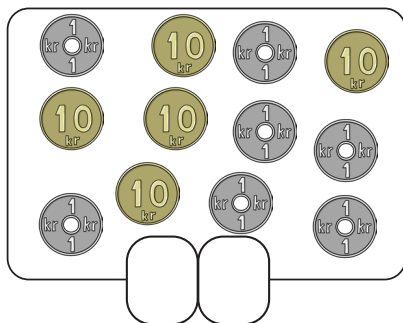
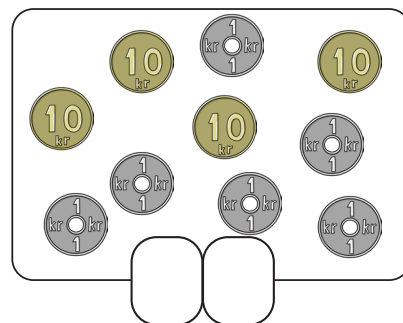
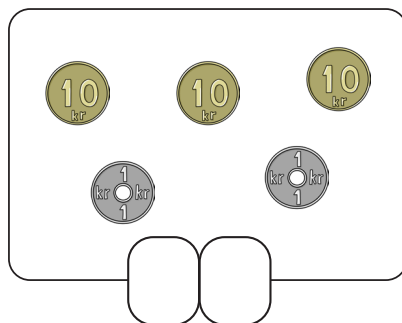
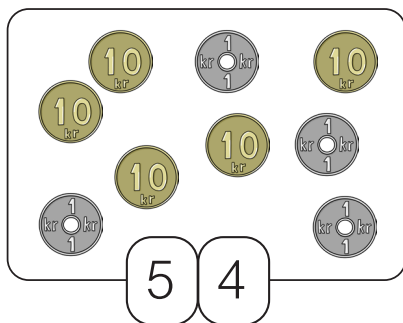
$60 + \quad = 72$

$55 - \quad = 28$

Regn og find vej.



Tæl tiere og enere. Hvor mange penge er der?

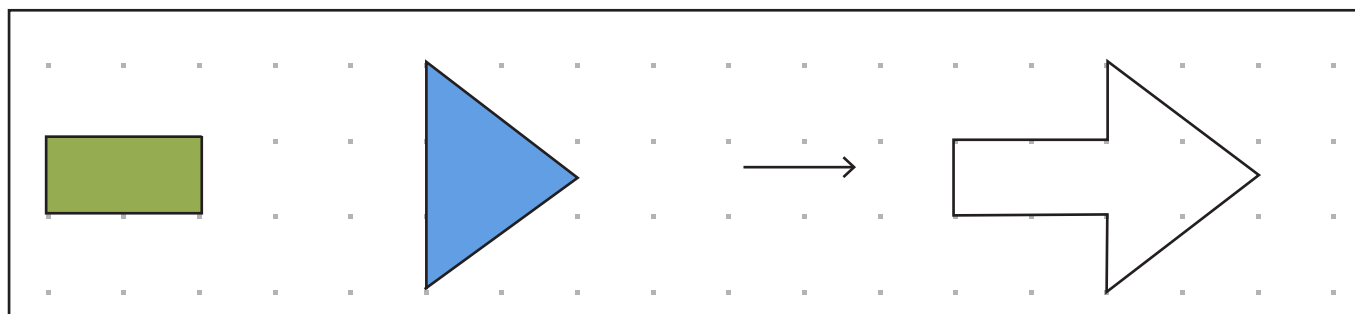
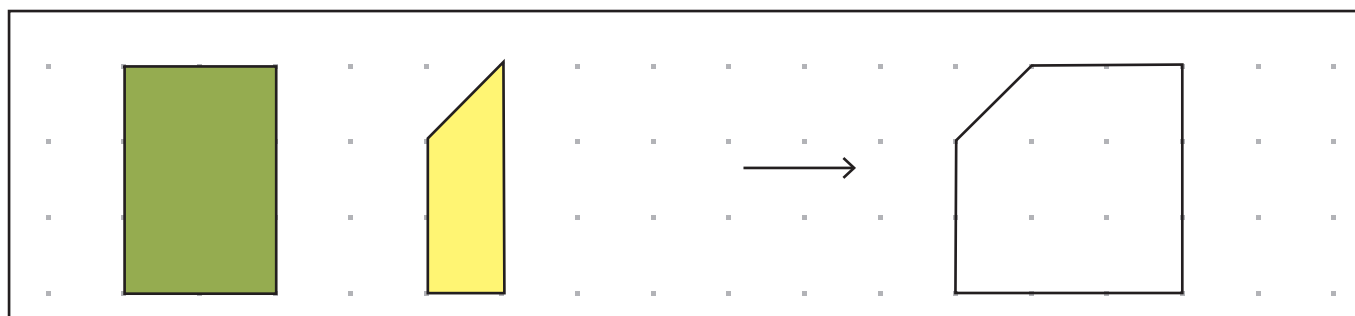
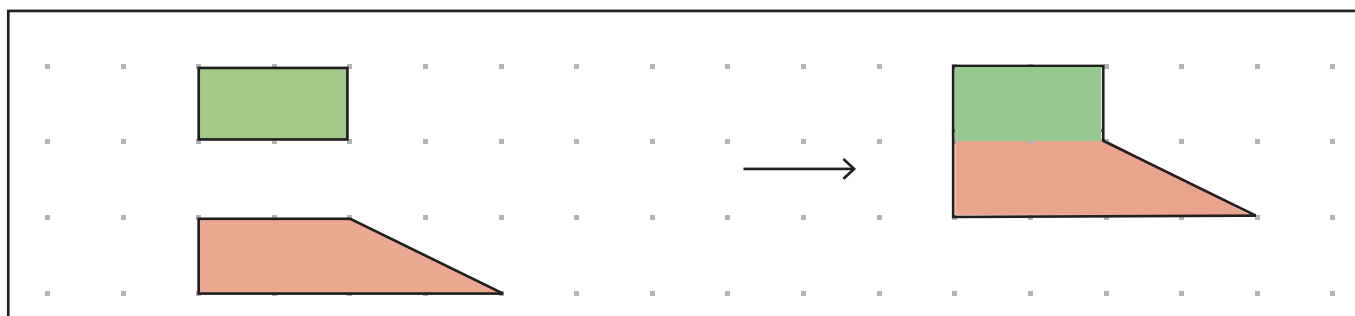


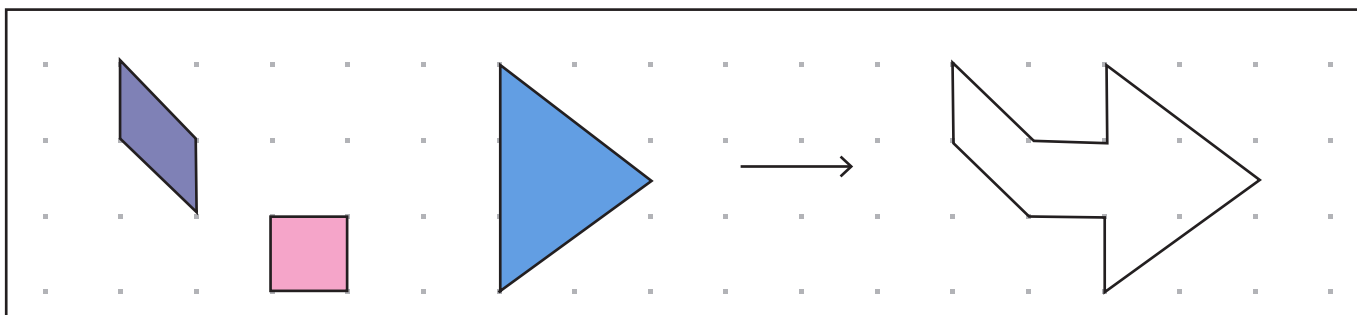
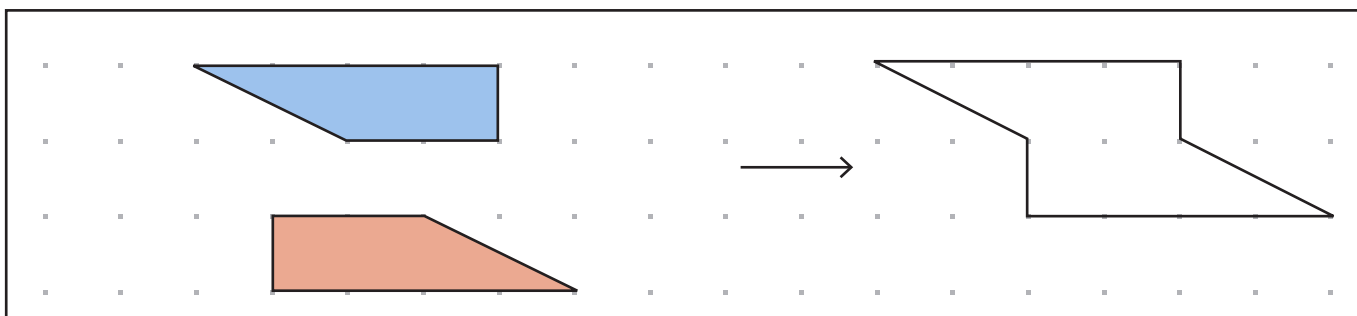
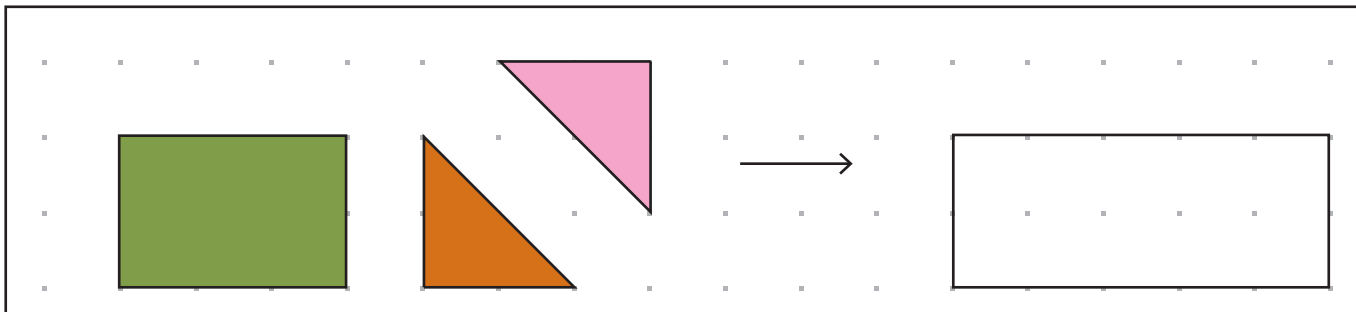
Tæl tiere og enere. Hvilket tal skal der stå?

| 10'ere | 1'ere |
|--------|-------|
| | |
| 3 | 5 |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |



Find figurene i figuren. Sæt streg og farv.





Regn plus og minus.

+15

| | |
|-----------|-----------|
| 52 | 67 |
| 41 | |
| 28 | |
| 32 | |

-15

| | |
|-----------|--|
| 65 | |
| 60 | |
| 55 | |
| 50 | |

+20

| | |
|-----------|--|
| 60 | |
| 64 | |
| 68 | |
| 72 | |

-20

| | |
|-----------|--|
| 60 | |
| 58 | |
| 46 | |
| 40 | |



Hvad giver 70? Sæt ring.

26+14 30+5
 45+5 60+10
20+30 **70** 65+5
15+10 30+5 36+12
61+9 19+5 52+18

Hvad giver 50? Sæt ring.

75-25 25-7 28-10
 60-10 26-5
30-3 **50** 12-12
 14-6 58-8
 18-2
61-11 50-20

Hvad giver 60? Lav plusstykker.

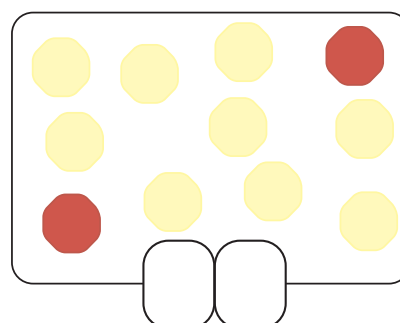
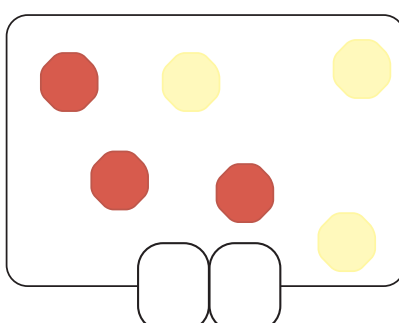
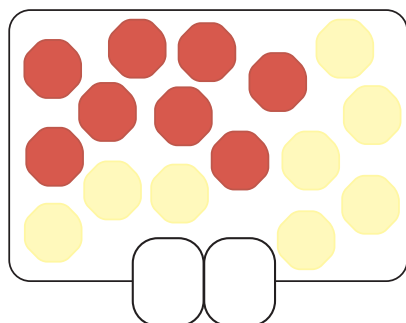
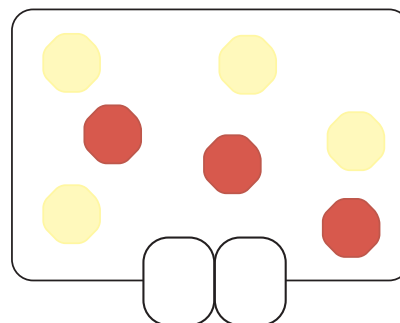
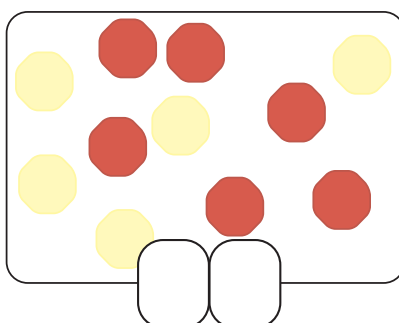
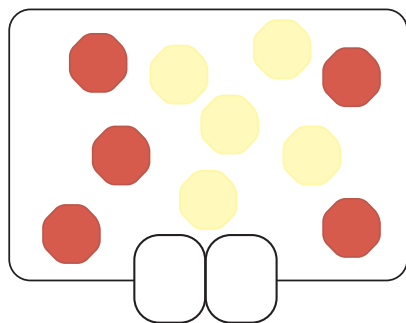
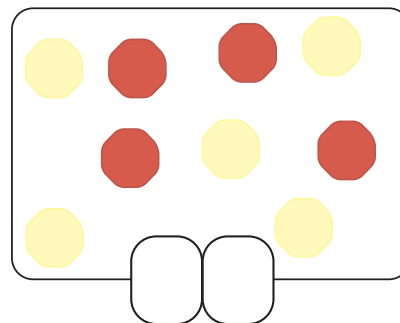
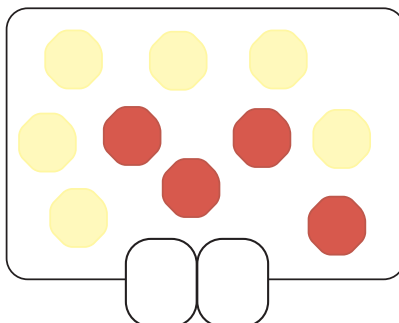
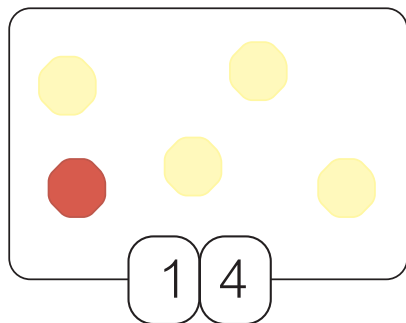
_____ + _____ = 60
_____ + _____ = 60
_____ + _____ = 60
_____ + _____ = 60

Hvad giver 40? Lav minusstykker.

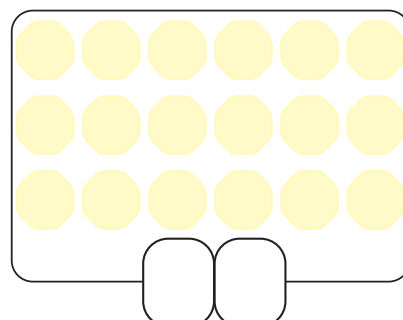
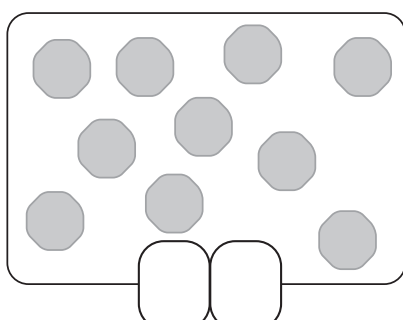
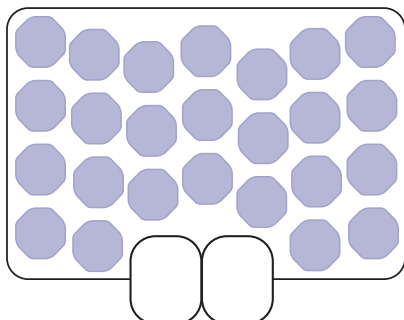
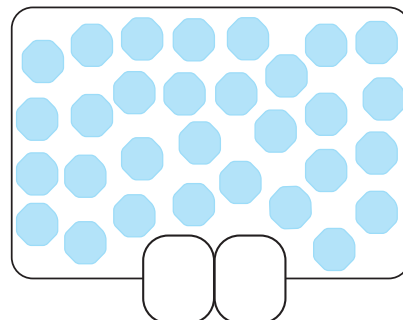
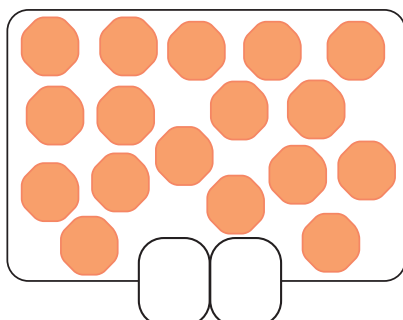
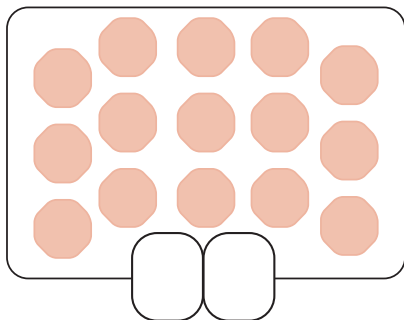
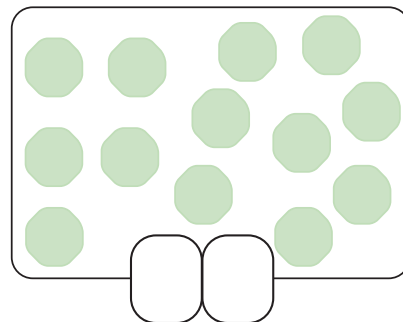
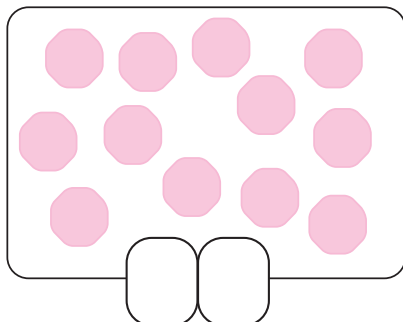
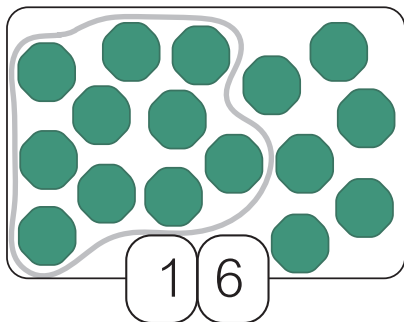
_____ - _____ = 40
_____ - _____ = 40
_____ - _____ = 40
_____ - _____ = 4

Skriv, hvor mange tiere og enere, der er.


 = 10'er  = 1'er



Tiere og enere. Indram i tiere og tæl. Hvor mange tiere og enere er der?




Hvad skal du betale? Farv mønterne.




51 kr

1 1 2 2
5 5 5
10 10 10 10




28 kr

1 1 2 2
5 5 5
10 10 10 10




32 kr

1 1 2 2
5 5 5
10 10 20 20




75 kr

1 1 2 2
5 5 5
10 10 20 20




14 kr

1 1 2 2
5 5 5
10 10 10 10




85 kr

1 1 2 2
5 5 10
10 20 20 20




18 kr

1 1 2 2
5 5 5
10 10 20 20



100 kr

1 1 2 2
5 5 10
20 20 20 20



60 kr

1 1 2 2
5 5 5
10 10 10 10

Regn og sæt kryds.

$$60 - 10 = 44$$

ja

nej



$$56 - 8 = 48$$

ja

nej



$$38 - 8 = 30$$

ja

nej



$$29 - 11 = 15$$

ja

nej



$$60 - 14 = 46$$

ja

nej



$$46 - 12 = 33$$

ja

nej



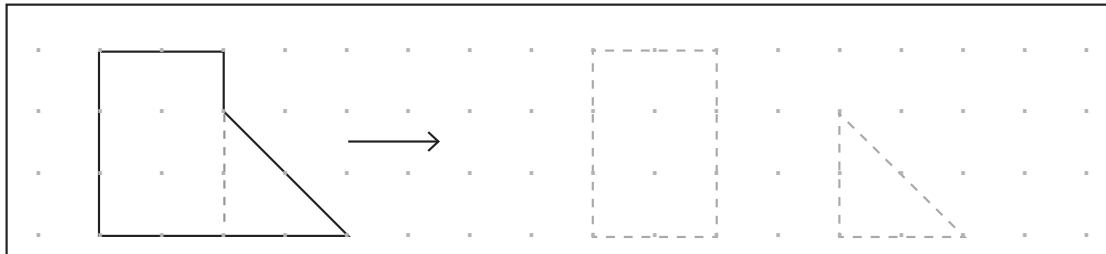
$$41 - 11 = 30$$

ja

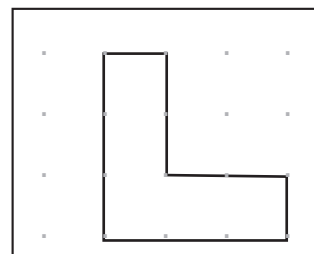
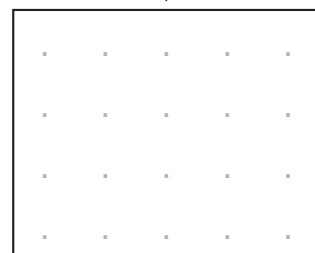
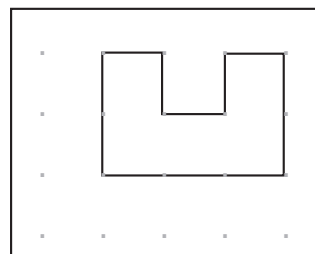
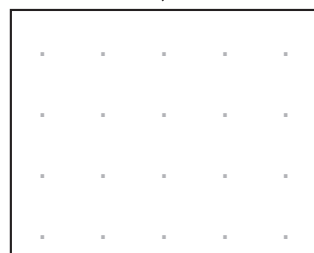
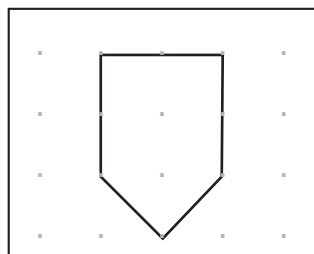
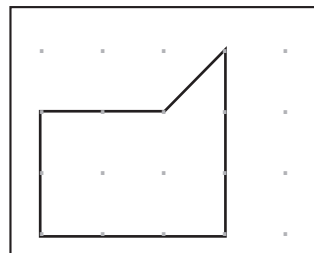
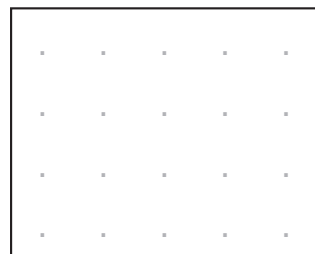
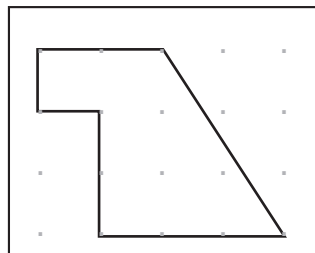
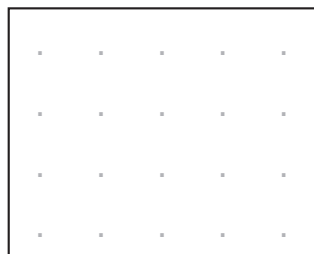
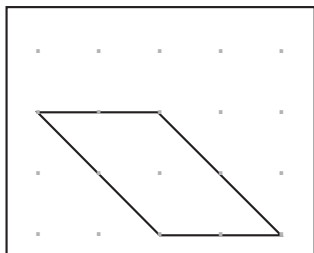
nej



Del figuren i to dele med en streg og tegn de figurer, du får frem.



Tegn den samme figur under.



Plus tallene. Både lodret og vandret.

$$\begin{array}{r} 8 \\ + \\ 5 \\ = \\ 13 \end{array} + \begin{array}{r} 3 \\ + \\ 9 \\ = \\ 12 \end{array} = 11$$

$$\begin{array}{r} 8 \\ - \\ 5 \\ = \\ 3 \end{array} - \begin{array}{r} 3 \\ - \\ 2 \\ = \\ 1 \end{array} = 5$$

$$\begin{array}{r} \rightarrow 55 \\ \rightarrow 14 \\ \square \\ \square \end{array} + \begin{array}{r} \rightarrow 16 \\ \rightarrow 11 \\ \square \\ \square \end{array} = \begin{array}{r} \square \\ \square \end{array}$$

$$\begin{array}{r} \rightarrow 46 \\ \rightarrow 16 \\ \square \\ \square \end{array} + \begin{array}{r} \rightarrow 10 \\ \rightarrow 12 \\ \square \\ \square \end{array} = \begin{array}{r} \square \\ \square \end{array}$$

$$\begin{array}{r} \rightarrow 60 \\ \rightarrow 30 \\ \square \\ \square \end{array} + \begin{array}{r} \rightarrow 20 \\ \rightarrow 15 \\ \square \\ \square \end{array} = \begin{array}{r} \square \\ \square \end{array}$$

$$\begin{array}{r} \rightarrow 41 \\ \rightarrow 25 \\ \square \\ \square \end{array} + \begin{array}{r} \rightarrow 20 \\ \rightarrow 16 \\ \square \\ \square \end{array} = \begin{array}{r} \square \\ \square \end{array}$$

$$\begin{array}{r} \rightarrow 36 \\ \rightarrow 18 \\ \square \\ \square \end{array} + \begin{array}{r} \rightarrow 16 \\ \rightarrow 15 \\ \square \\ \square \end{array} = \begin{array}{r} \square \\ \square \end{array}$$

$$\begin{array}{r} \rightarrow 70 \\ \rightarrow 17 \\ \square \\ \square \end{array} + \begin{array}{r} \rightarrow 16 \\ \rightarrow 10 \\ \square \\ \square \end{array} = \begin{array}{r} \square \\ \square \end{array}$$

Minus tallene. Både lodret og vandret.

$$\begin{array}{r} \downarrow \quad \downarrow \\ \rightarrow 45 \quad 15 \quad \square \\ \rightarrow 10 \quad 5 \quad \square \\ \square \quad \square \quad - \end{array}$$

$$\begin{array}{r} \downarrow \quad \downarrow \\ \rightarrow 31 \quad 15 \quad \square \\ \rightarrow 16 \quad 9 \quad \square \\ \square \quad \square \quad - \end{array}$$

$$\begin{array}{r} \downarrow \quad \downarrow \\ \rightarrow 35 \quad 15 \quad \square \\ \rightarrow 25 \quad 9 \quad \square \\ \square \quad \square \quad - \end{array}$$

$$\begin{array}{r} \downarrow \quad \downarrow \\ \rightarrow 28 \quad 12 \quad \square \\ \rightarrow 20 \quad 7 \quad \square \\ \square \quad \square \quad - \end{array}$$

$$\begin{array}{r} \downarrow \quad \downarrow \\ \rightarrow 19 \quad 16 \quad \square \\ \rightarrow 11 \quad 7 \quad \square \\ \square \quad \square \quad - \end{array}$$

$$\begin{array}{r} \downarrow \quad \downarrow \\ \rightarrow 27 \quad 17 \quad \square \\ \rightarrow 20 \quad 12 \quad \square \\ \square \quad \square \quad - \end{array}$$

$$\begin{array}{r} \downarrow \quad \downarrow \\ \rightarrow 26 \quad 13 \quad \square \\ \rightarrow 16 \quad 11 \quad \square \\ \square \quad \square \quad - \end{array}$$

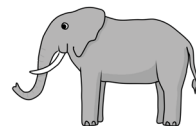
$$\begin{array}{r} \downarrow \quad \downarrow \\ \rightarrow 48 \quad 18 \quad \square \\ \rightarrow 10 \quad 8 \quad \square \\ \square \quad \square \quad - \end{array}$$

$$\begin{array}{r} \downarrow \quad \downarrow \\ \rightarrow 24 \quad 17 \quad \square \\ \rightarrow 14 \quad 10 \quad \square \\ \square \quad \square \quad - \end{array}$$

Større end eller mindre end? Sæt tegn.



Huset er **STØRRE END** bilen.



Musen er **MINDRE END** elefanten.

8



3

8 er **STØRRE END** 3.

2



5

2 er **MINDRE END** 5

10 8

58 68

18 16

21 18

39 36

75 51

30 31

29 26

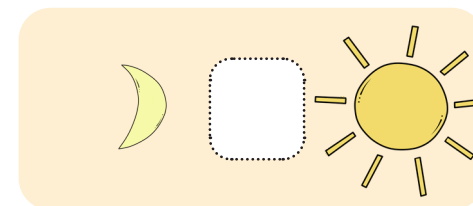
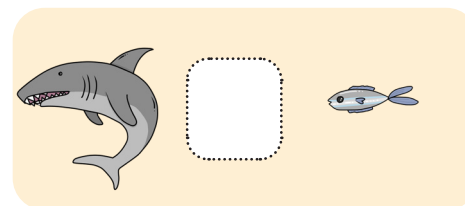
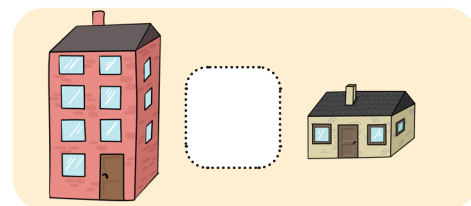
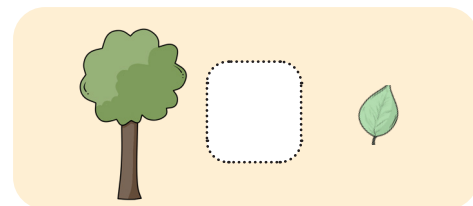
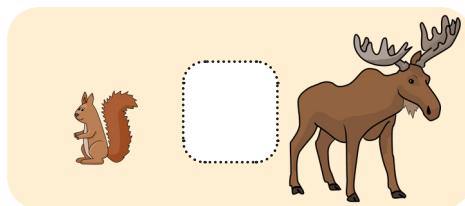
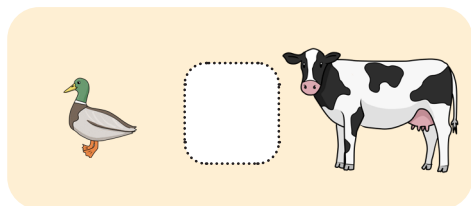
44 48

34 18

12 16

60 55

Sæt > eller < .



Større eller mindre end eller lig med? Skriv > < = .

$31 < 42$

$42 \square 42$

$11 \square 29$

$13 \square 18$

$36 \square 34$

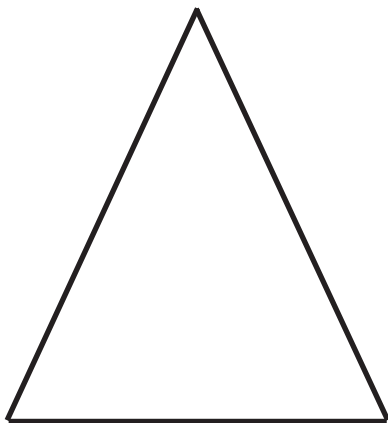
$43 \square 42$

$38 \square 31$

$27 \square 44$

$1 \square 50$

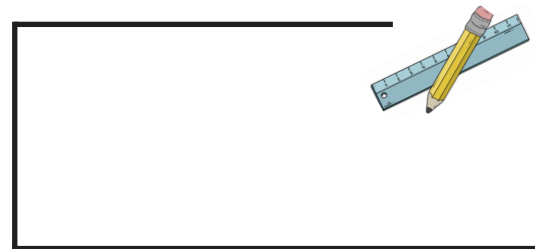
Mål og skriv. Hvor lange er figurernes linjer i alt?



$$6 + 6 + 5 = 17 \text{ cm}$$



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



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

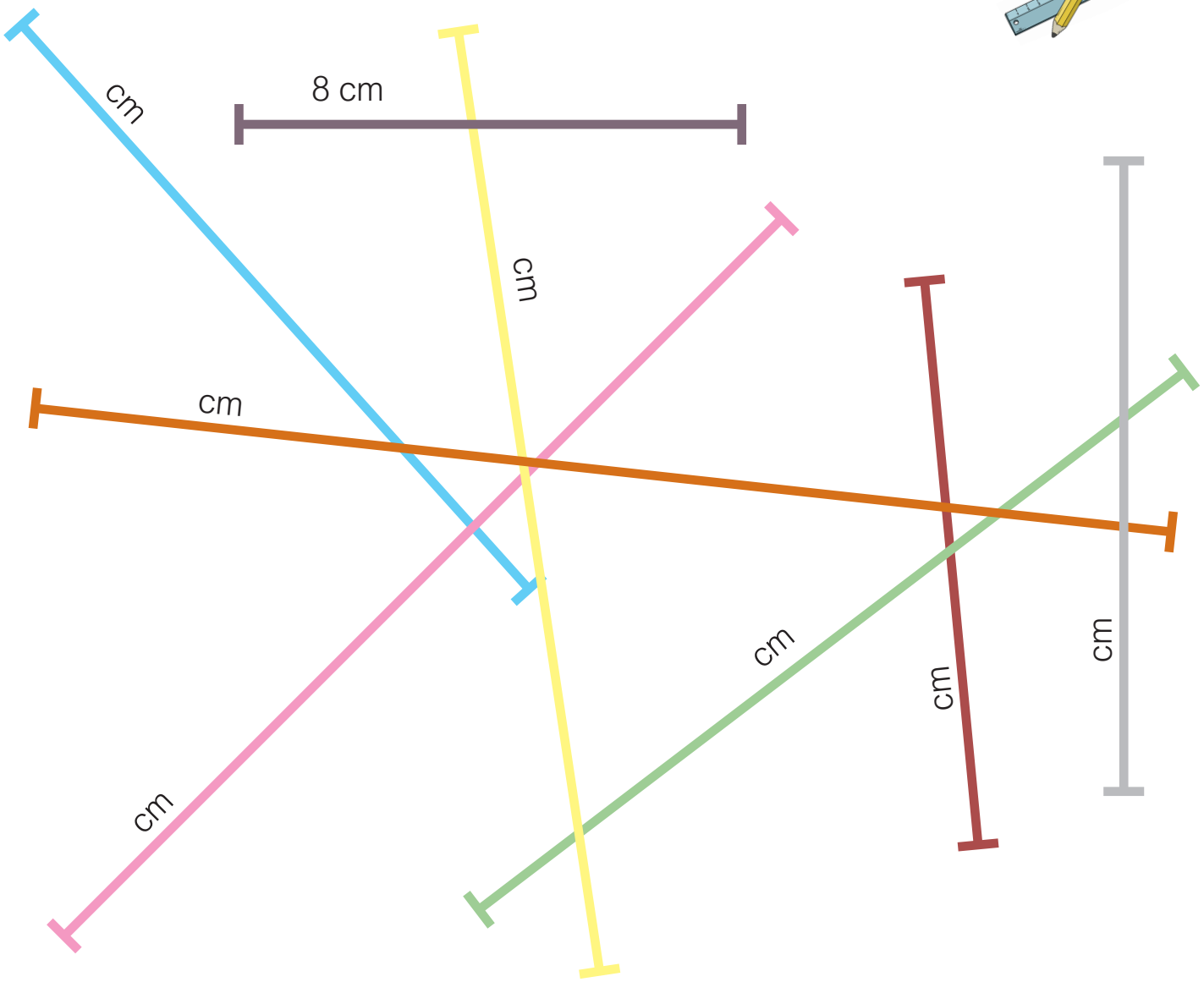
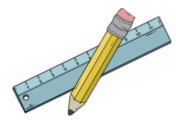


$$+ + + = \text{ cm}$$



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

Mål og skriv på linjerne.



Farv chimpansen.



0 - 9



10 - 19



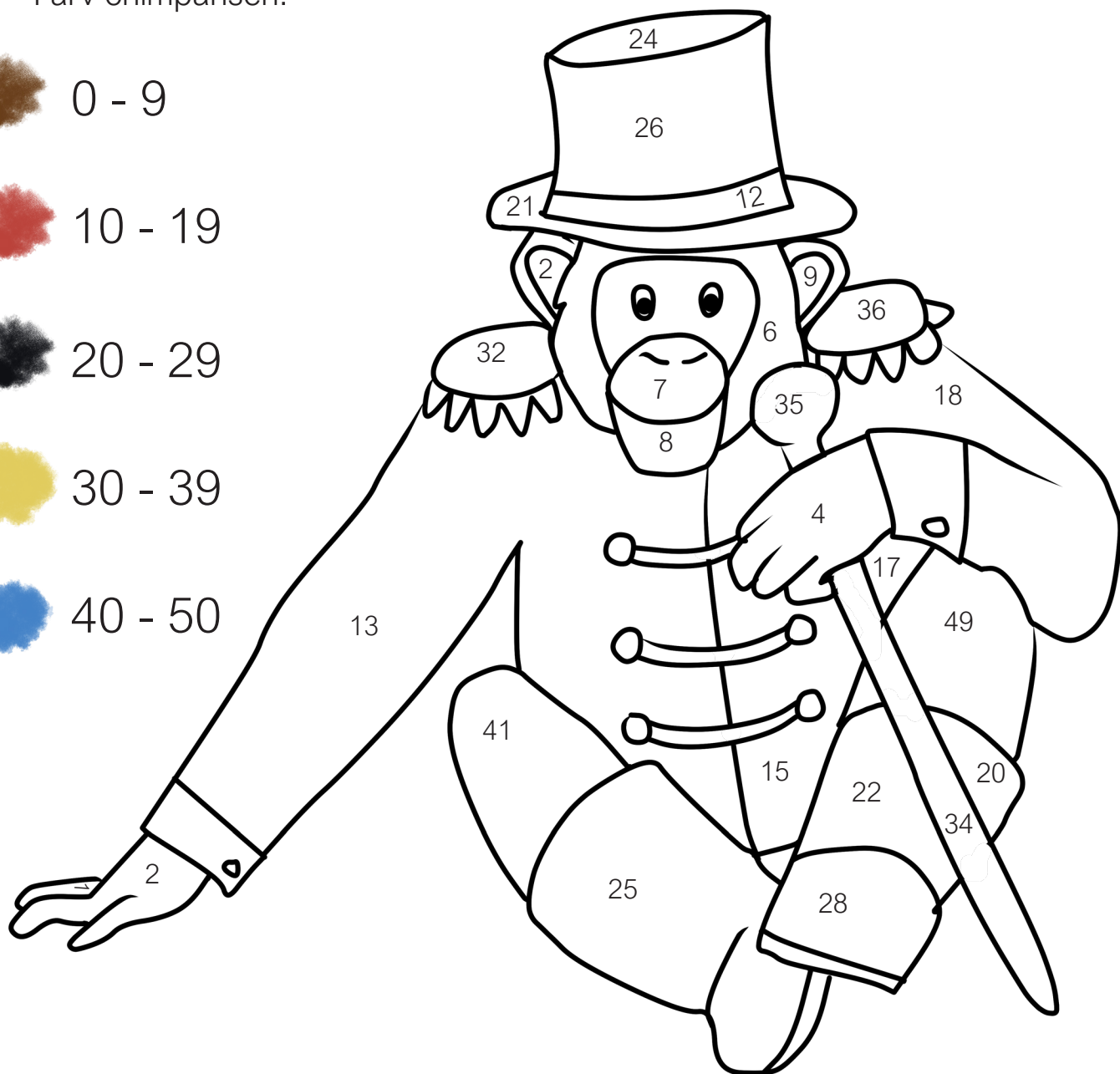
20 - 29



30 - 39



40 - 50



Regn og træk streg.

$28 - 6$

$28 + 9$

$29 + 12$

$45 - 7$

$26 - 5$

$44 + 6$

$21 + 8$

$50 - 14$

$32 - 4$

$35 - 12$



$40 - 6$

$15 + 18$

$50 - 7$

$24 + 24$

$50 - 1$

$30 - 6$

$34 - 8$

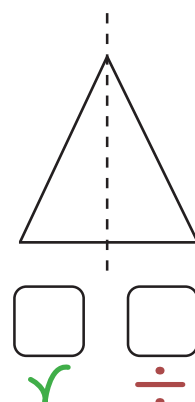
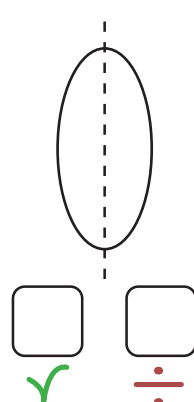
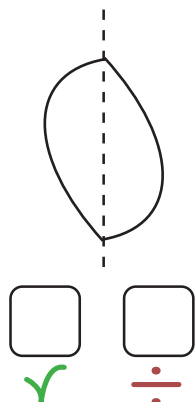
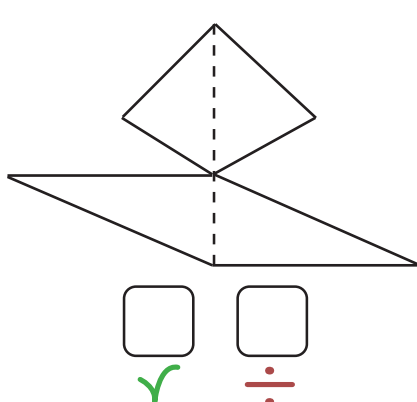
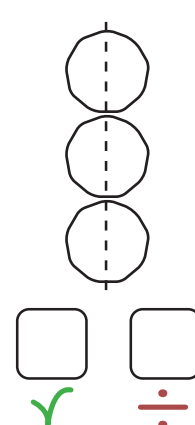
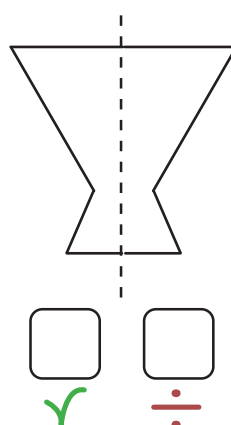
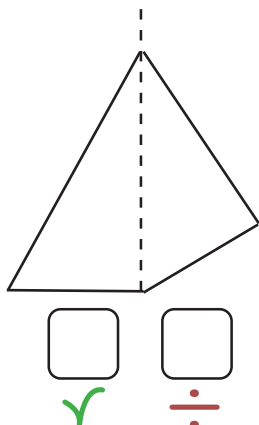
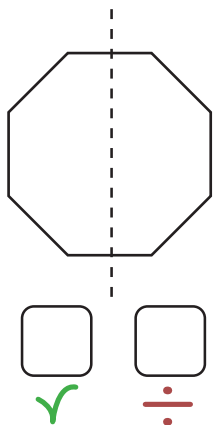
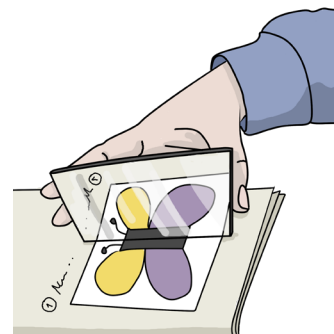
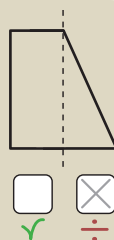
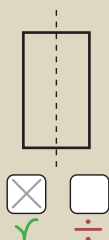
$24 + 20$

$50 - 8$

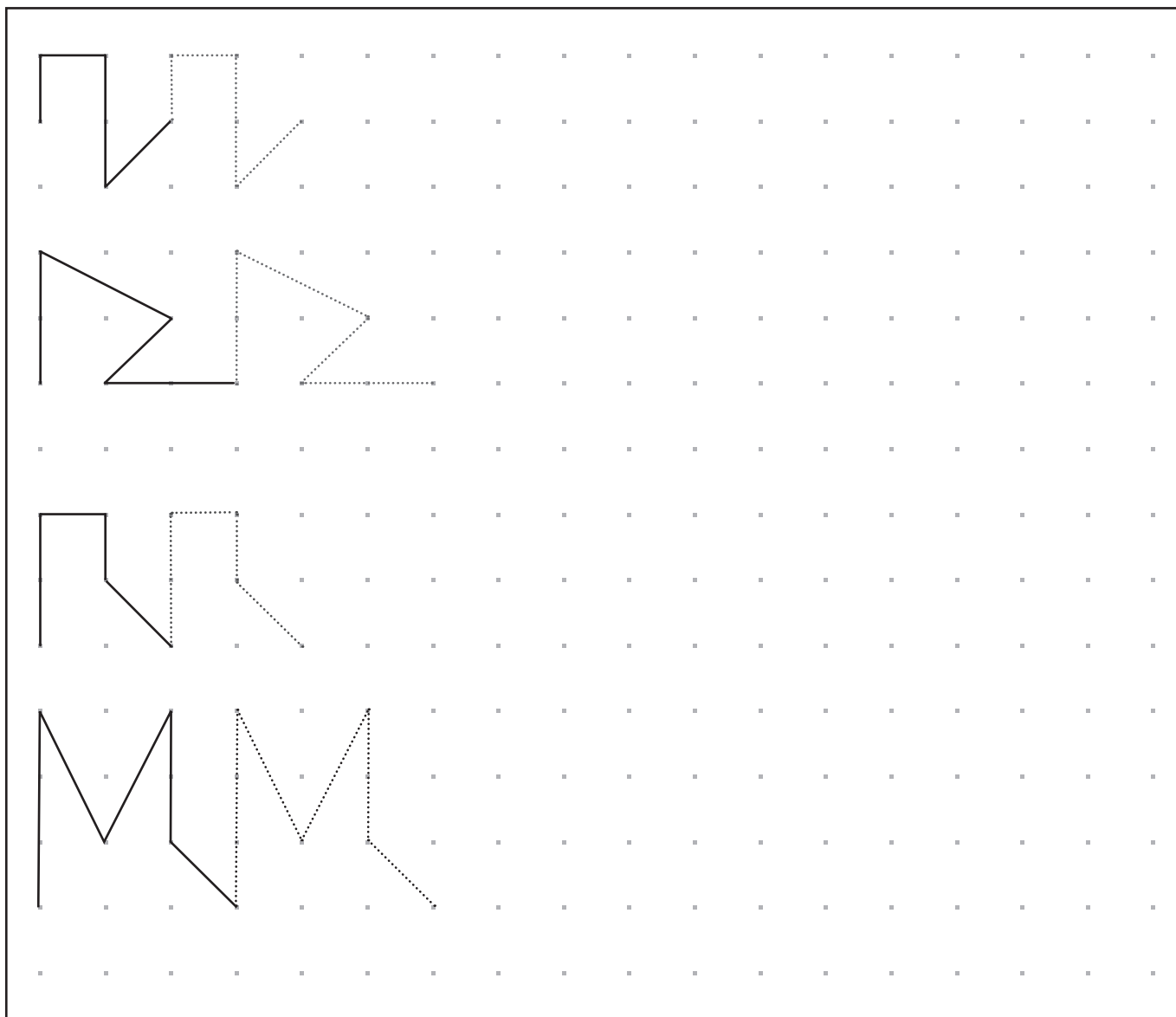
$20 + 11$

Er disse figurer symmetriske?

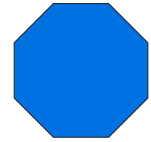
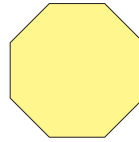
Hvis figuren er symmetrisk,
er den ens på begge
sider af akse.



Fortsæt mønstrene.



Er regnestykket rigtigt? Regn og farv.



| | | | | |
|------------|------------|------------|------------|------------|
| $58+10=68$ | $26-8=17$ | $13+11=24$ | $25-13=14$ | $62+8=70$ |
| $31+8=38$ | $56+10=60$ | $78-10=68$ | $25+25=50$ | $42-20=20$ |
| $18+13=26$ | $20-11=9$ | $12+13=25$ | $35-15=20$ | $10-8=3$ |
| $56-16=40$ | $17+17=34$ | $19-13=8$ | $26+14=40$ | $66-6=60$ |
| $28-28=0$ | $36-6=18$ | $44+6=50$ | $50-6=42$ | $10+20=30$ |



Plus og minus tallene. Både lodret og vandret.

Plus

| | | | |
|---|----|----|---|
| | ↓ | ↓ | |
| → | 41 | 12 | |
| → | 18 | 13 | |
| | | | + |

| | | | |
|---|----|----|---|
| | ↓ | ↓ | |
| → | 38 | 18 | |
| → | 24 | 17 | |
| | | | + |

| | | | |
|---|----|----|---|
| | ↓ | ↓ | |
| → | 67 | 20 | |
| → | 21 | 16 | |
| | | | + |

Minus

| | | | |
|---|----|----|---|
| | ↓ | ↓ | |
| → | 28 | 10 | |
| → | 8 | 4 | |
| | | | - |

| | | | |
|---|----|----|---|
| | ↓ | ↓ | |
| → | 76 | 10 | |
| → | 20 | 8 | |
| | | | - |

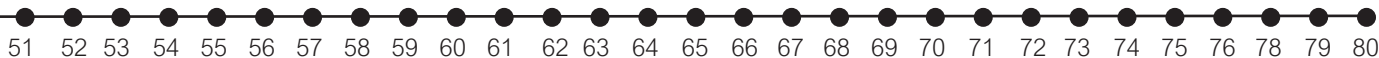
| | | | |
|---|----|----|---|
| | ↓ | ↓ | |
| → | 50 | 16 | |
| → | 10 | 8 | |
| | | | - |

Plus

| | | | |
|---|----|----|---|
| | ↓ | ↓ | |
| → | 57 | 12 | |
| → | 13 | 14 | |
| | | | + |

| | | | |
|---|----|----|---|
| | ↓ | ↓ | |
| → | 48 | 16 | |
| → | 10 | 19 | |
| | | | + |

| | | | |
|---|----|----|---|
| | ↓ | ↓ | |
| → | 36 | 11 | |
| → | 16 | 12 | |
| | | | + |



Sæt ring om det tal, der er STØRRE END det i cirklen.

30 < 32 27 18 26

58 < 48 53 64 38

36 < 31 23 49 30

66 < 67 69 61 65

44 < 35 56 21 43

74 < 68 64 76 71

Sæt ring om det tal, der er MINDRE END det i cirklen.

62 > 73 65 68 60

76 > 78 88 73 82

58 > 50 69 62 59

69 > 55 67 76 71

31 > 32 38 41 18

46 > 44 48 51 47

Rigtigt eller forkert? Husk:

7 $\hat{=}$ 7
7 er **DET SAMME SOM** 7

8 $\hat{>}$ 3
8 er **STØRRE END** 3

2 $\hat{<}$ 5
2 er **MINDRE END** 5

$$6 + 30 = 36$$

ja nej



$$31 - 20 > 14$$

ja nej



$$15 + 11 > 9$$

ja nej



$$35 - 14 = 30$$

ja nej



$$20 - 8 < 12$$

ja nej



$$50 - 10 > 36$$

ja nej



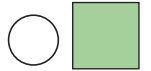
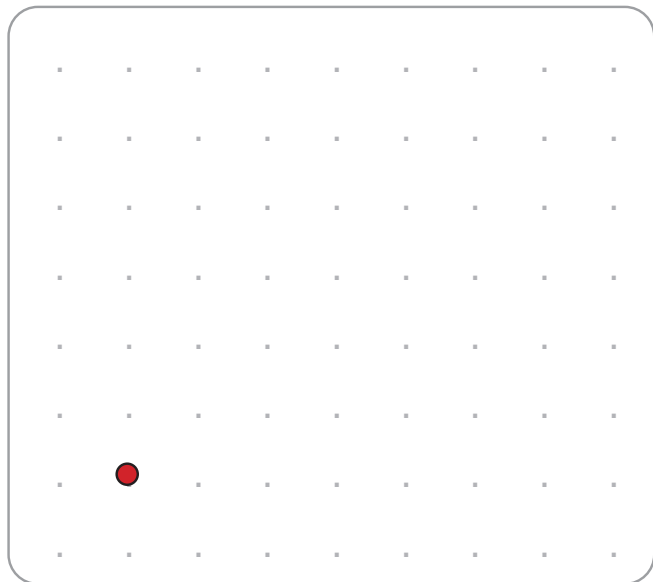
$$28 + 7 > 36$$

ja nej



Tegn figurene efter anvisningen.

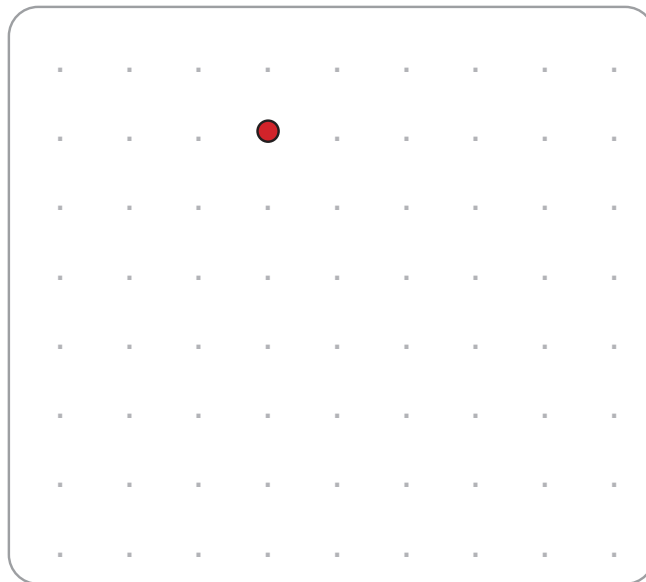
Start ved den røde prik. Er det et kvadrat eller en rektangel? Sæt kryds.



Kvadrat



Rektangel

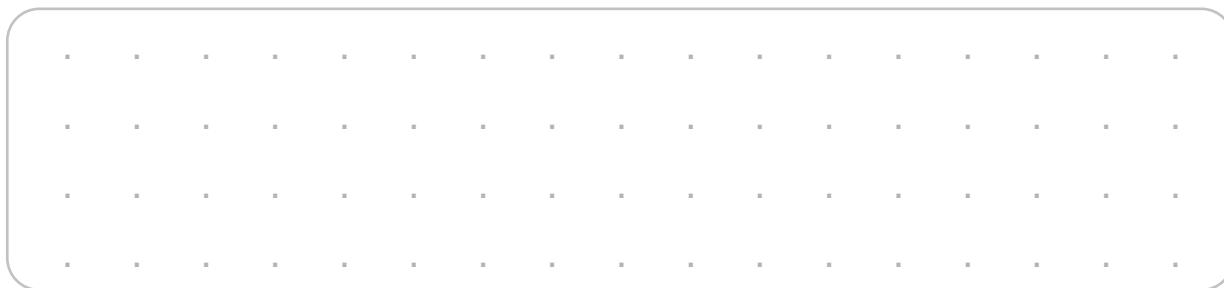


Kvadrat



Rektangel

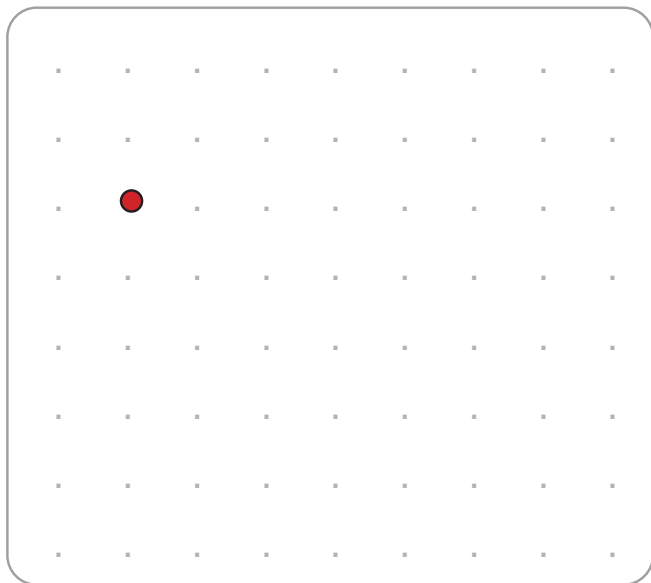
Tegn selv kvadrater.



Tegn figurene efter anvisningen.

Start ved den røde prik. Er det et kvadrat eller en rektangel? Sæt kryds.

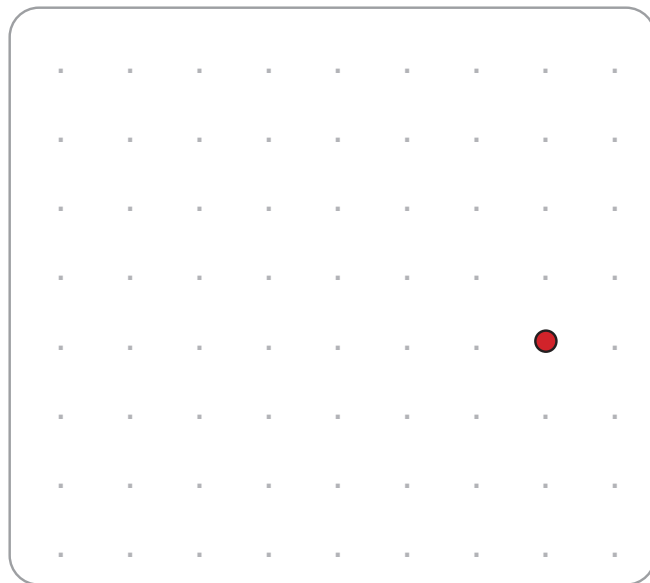
● 4 → 3 ↓ 5 ← 3 ↑ 1 → →



Kvadrat

Rektangel

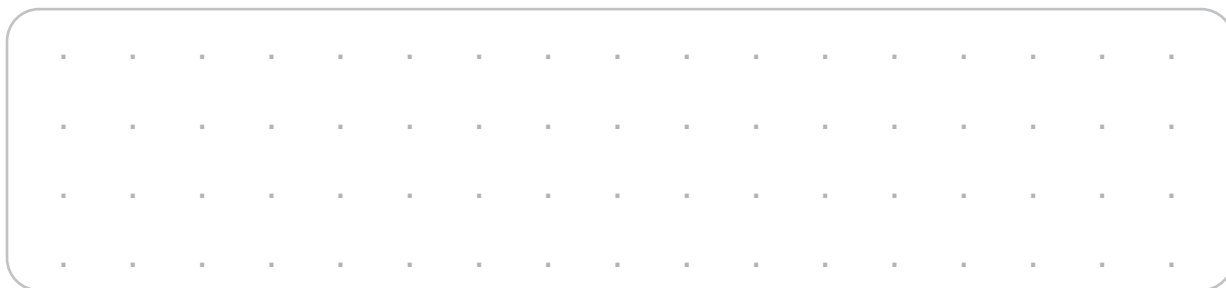
● 3 ↑ 7 ← 6 ↓ 7 → 3 ↑ →



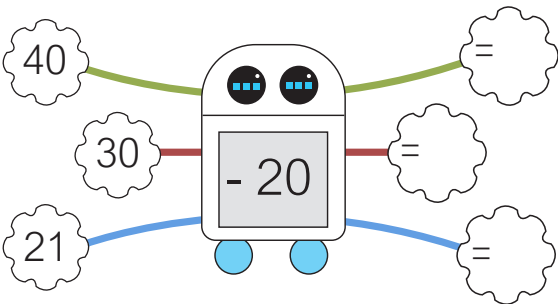
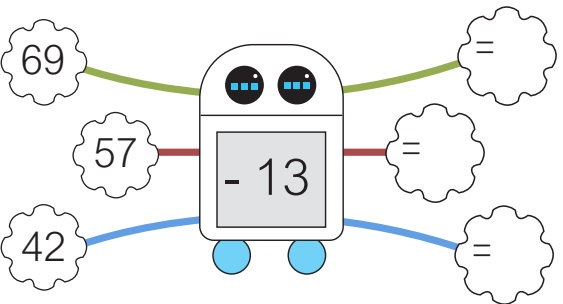
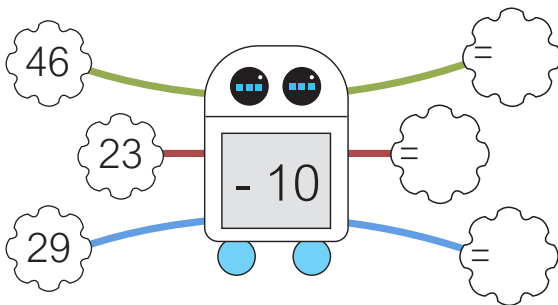
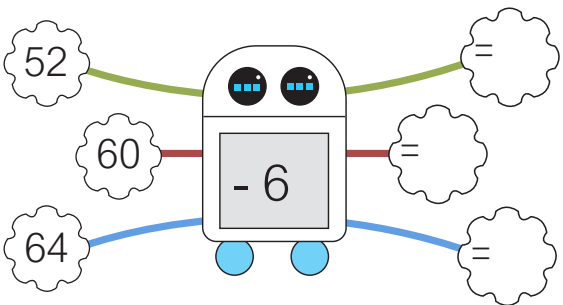
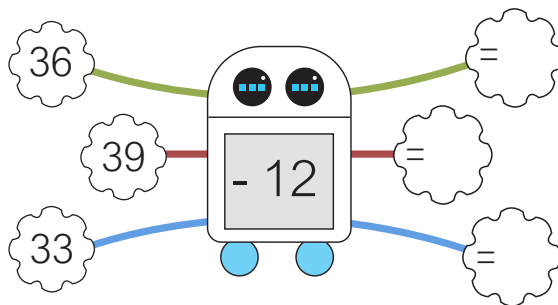
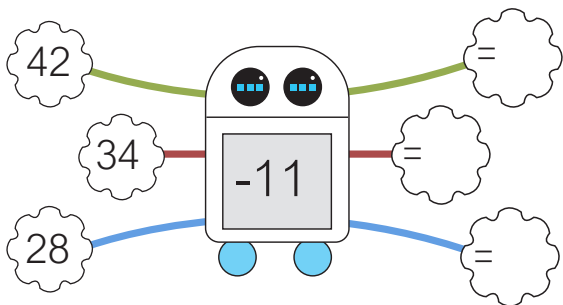
Kvadrat

Rektangel

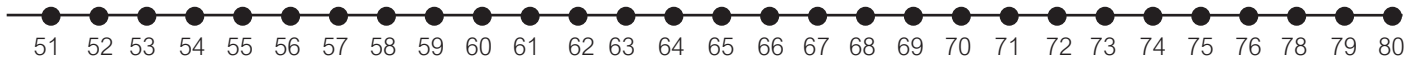
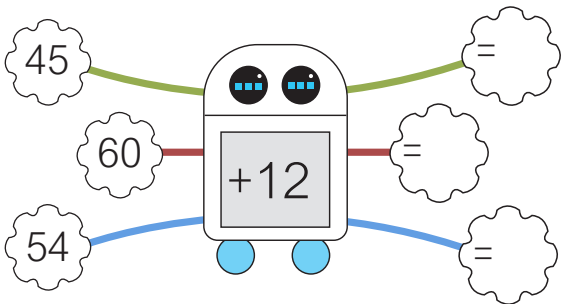
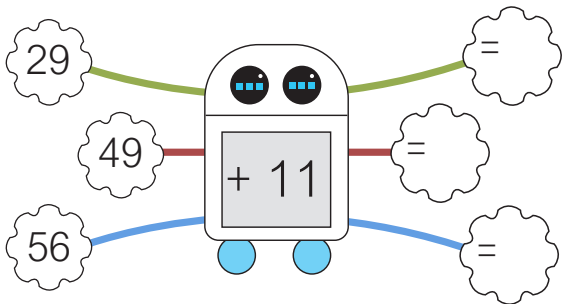
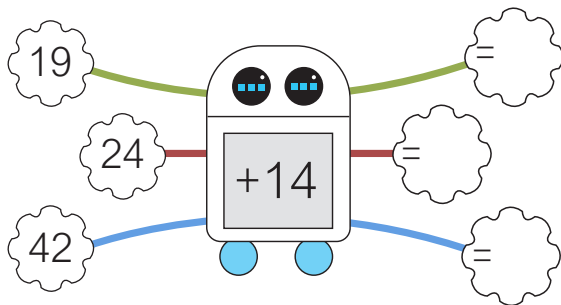
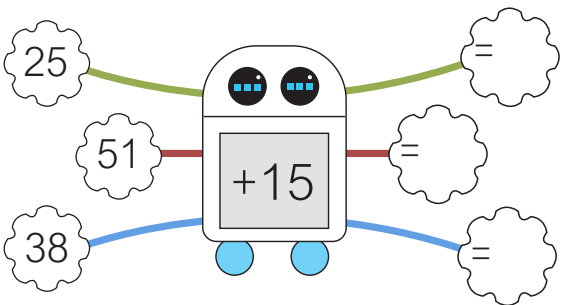
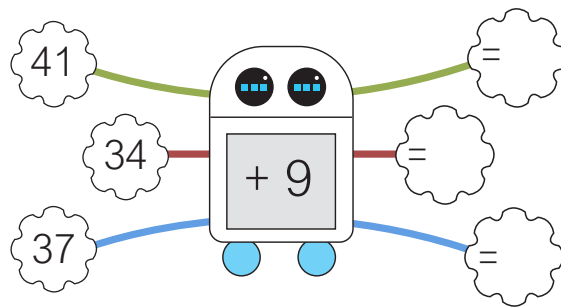
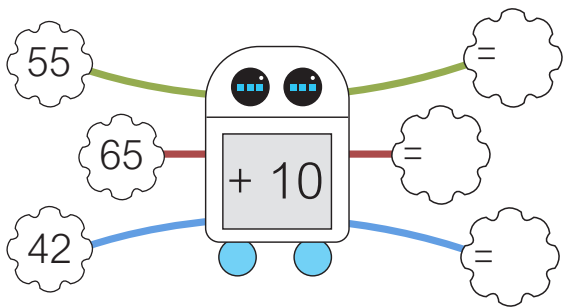
Tegn selv rektangler.



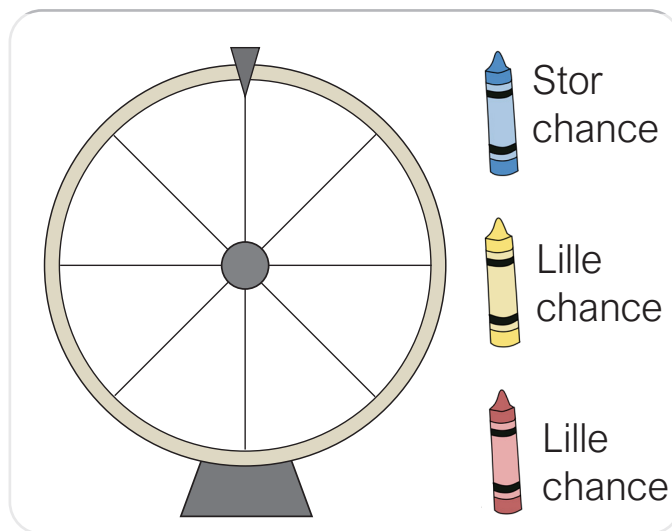
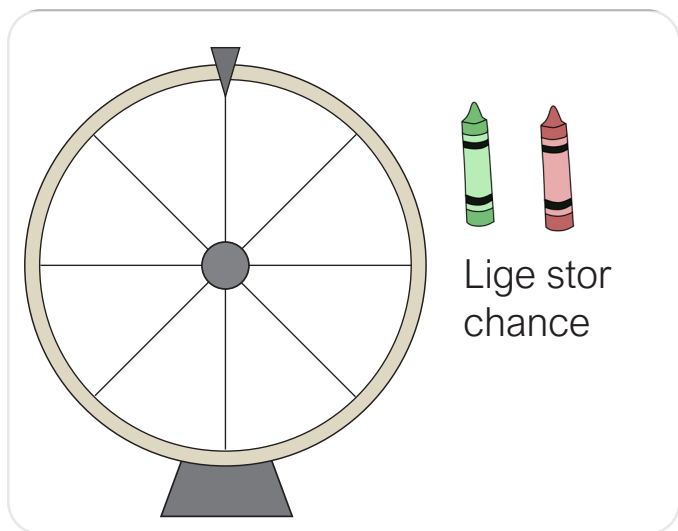
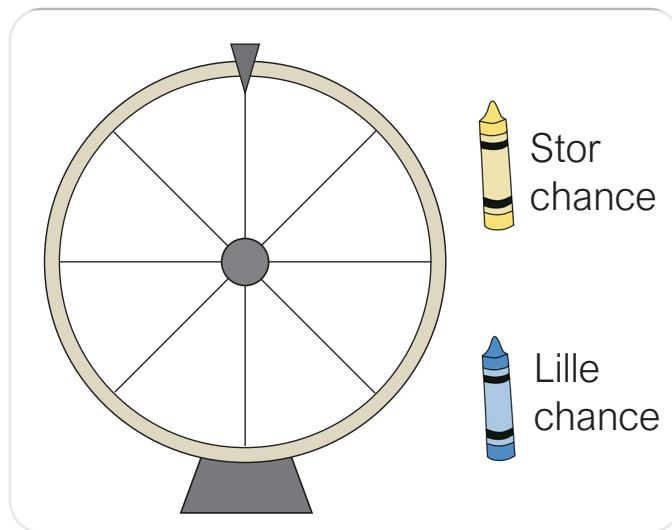
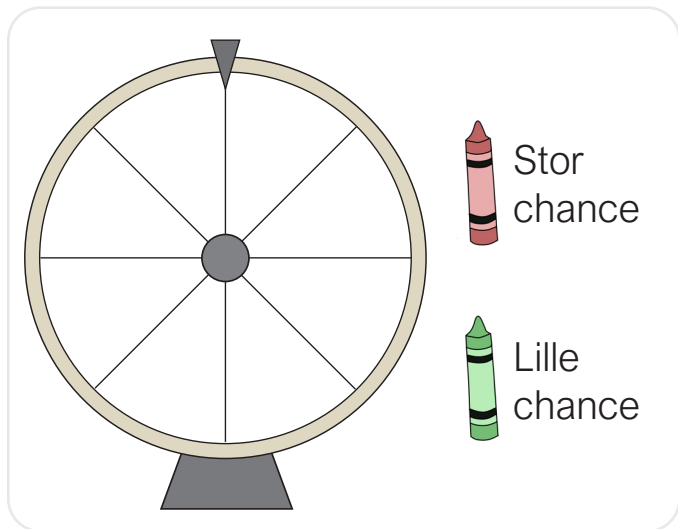
Træk tallet i robotten fra.



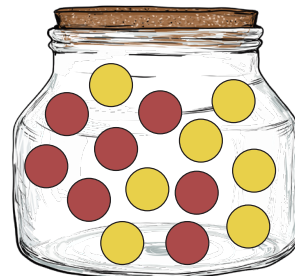
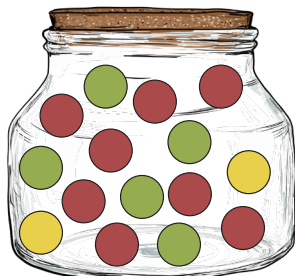
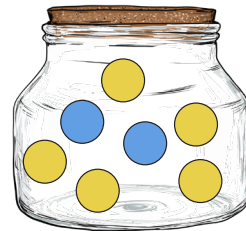
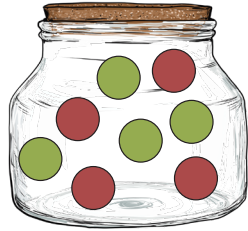
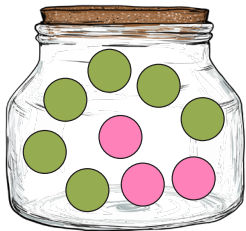
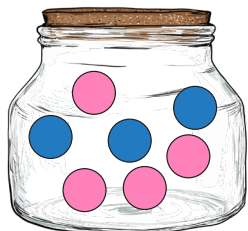
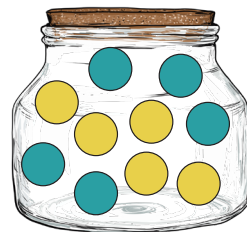
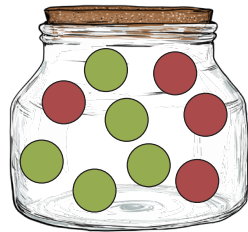
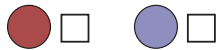
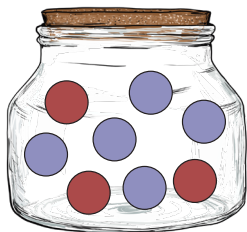
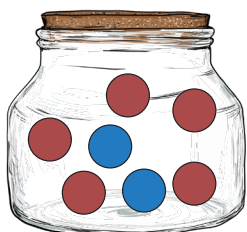
Læg tallet i robotten til.



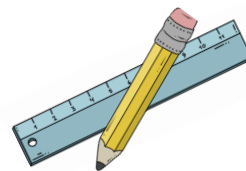
Farv hjulet, så der er samme chance for at ramme et felt, som farverne siger.



Hvilken farve har du størst chance for at trække?
 Hvis der er lige stor chance, så sæt kryds i begge.



Tegn linjerne færdige.



13 cm



18 cm



10 cm



15 cm



9 cm



16 cm



8 cm



Prøv også:

