

- Je leert de volgorde van de getallen tot en met 100.
- Je leert de volgorde van de getallen tot en met 100 op de kaartjesgetallenlijn.

HULP


kleinste getal

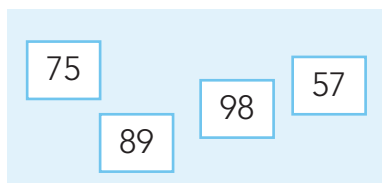
grootste getal

HULP

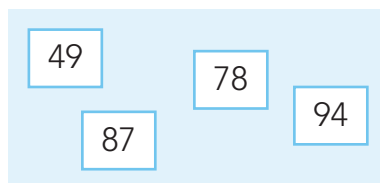

69

70

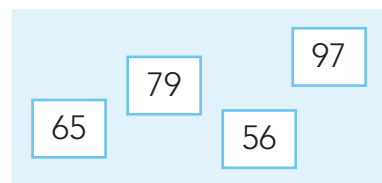
71

1
Van klein naar groot.


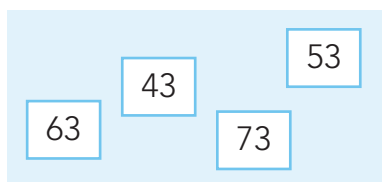
57 75 89 98



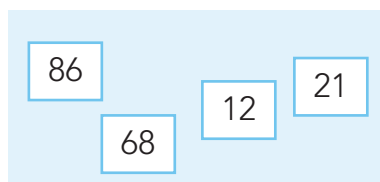
49 78 87 94



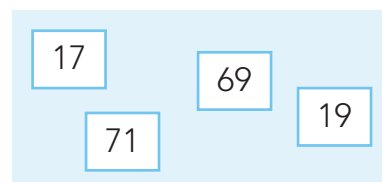
56 65 79 97



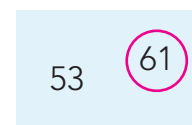
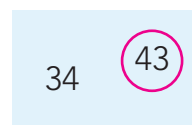
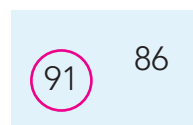
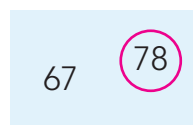
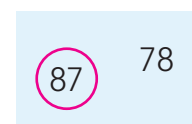
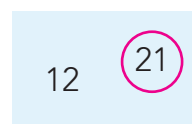
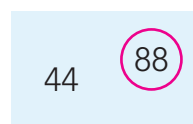
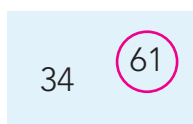
43 53 63 73



12 21 68 86



17 19 69 71

2
Welk getal is het grootste?


3

Welk getal is het kleinst?



64	57	93	81	79	68	44	55	66	70	68	85
95	69	88	78	76	89	35	23	76	52	89	35

4

Welk getal hoort op het kaartje?



87		89		91		93	94		96		98		100
65	66		68	69		71	72		74	75		77	78
34	35		37	38		40	41		43	44		46	47

5

Welk getal hoort op het kaartje?



		79		67	72	93
	54			64	76	43
		97		99	89	77
		42		49	24	27

6

Welk getal hoort op het kaartje?



76					81		59				63
90					95		82				86

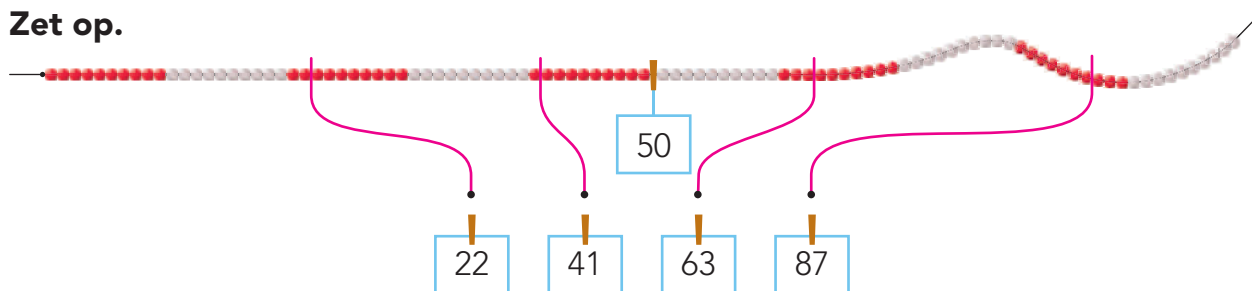
- Je leert hoeveelheden tot en met 100 opzetten en aflezen op de kralenketting.

HULP



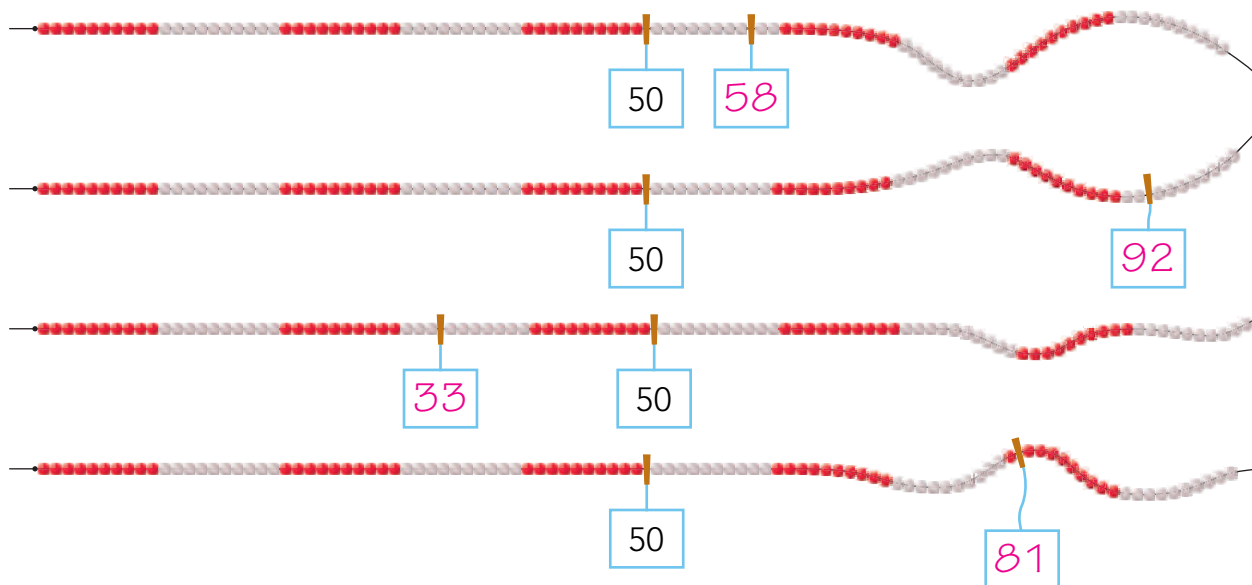
1

Zet op.



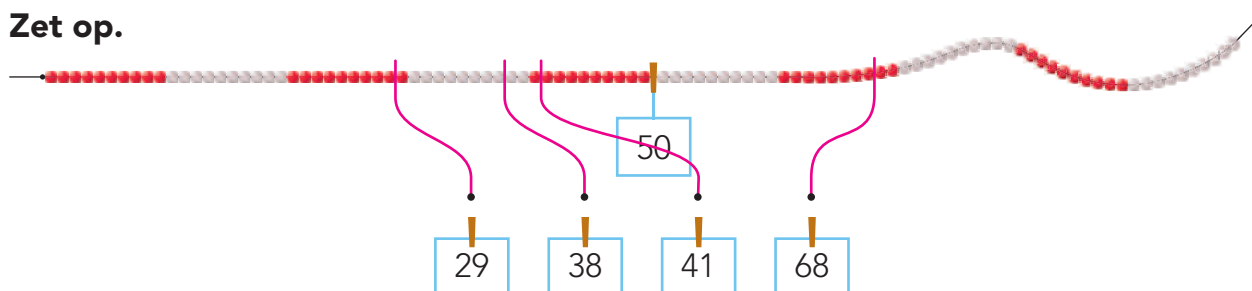
2

Hoeveel?



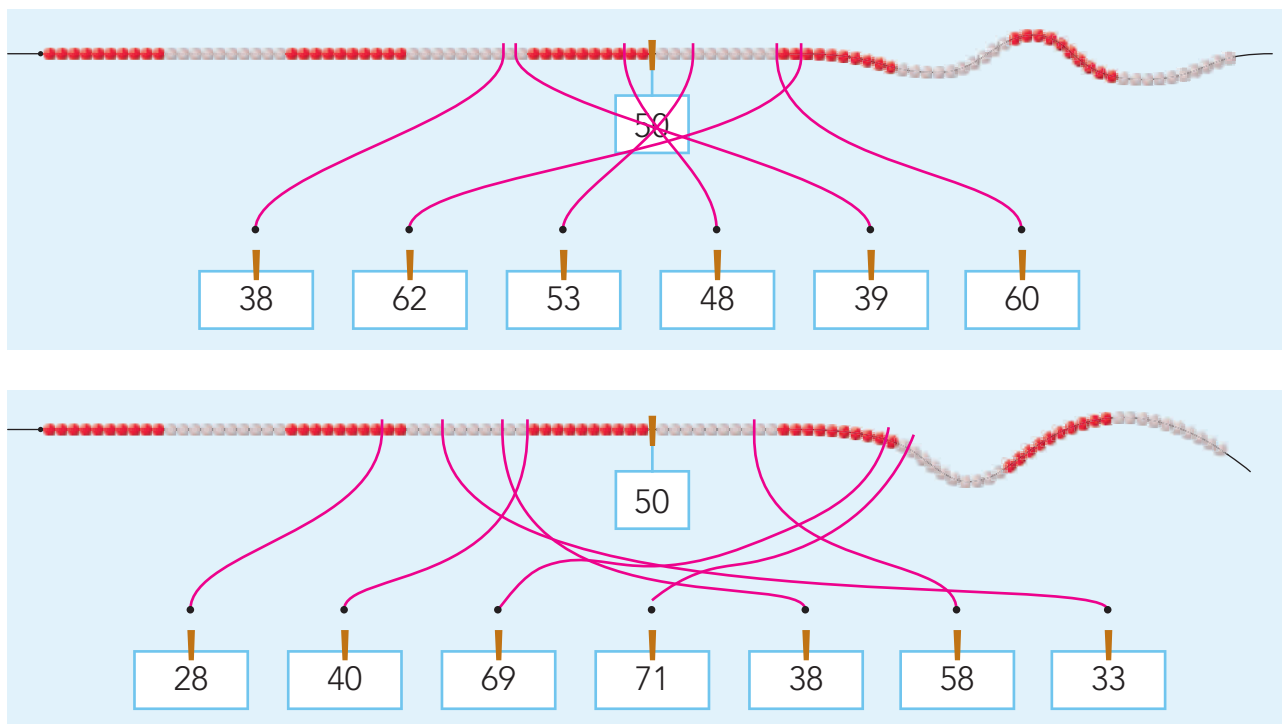
3

Zet op.



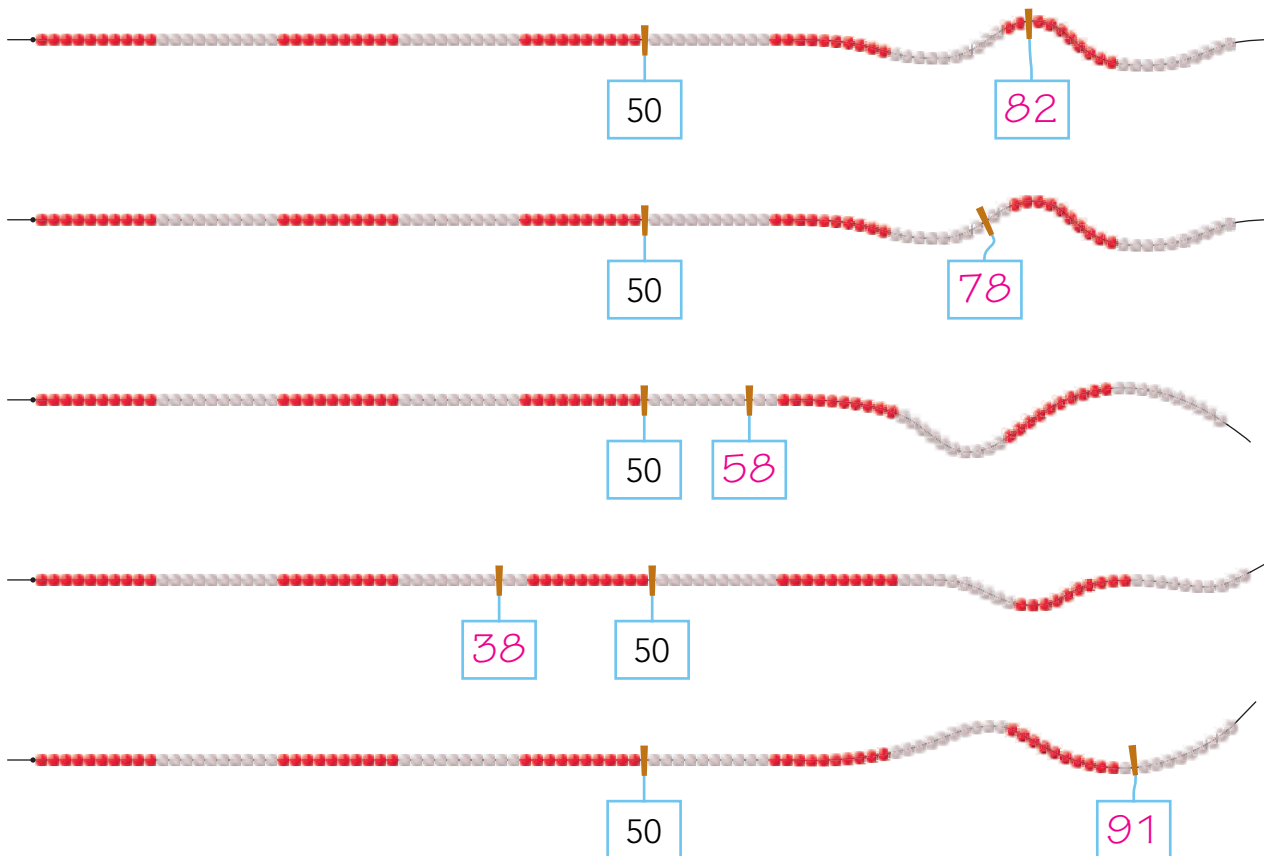
4

Zet op.



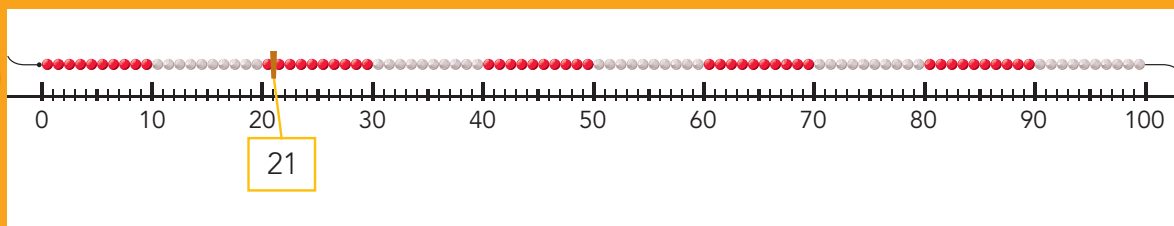
5

Hoeveel?

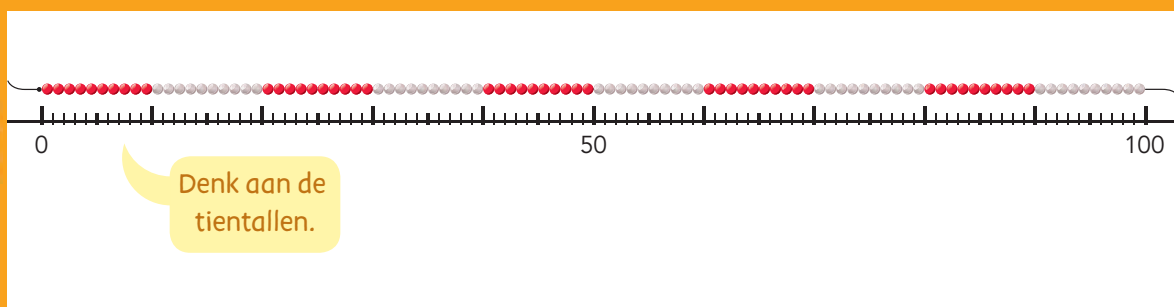


- Je leert getallen tot en met 100 aflezen en plaatsen op de streepjesgetallenlijn met hulpgetallen.
- Je leert getallen tot en met 100 aflezen en plaatsen op de streepjesgetallenlijn met alleen hulpgetal 50.

HULP

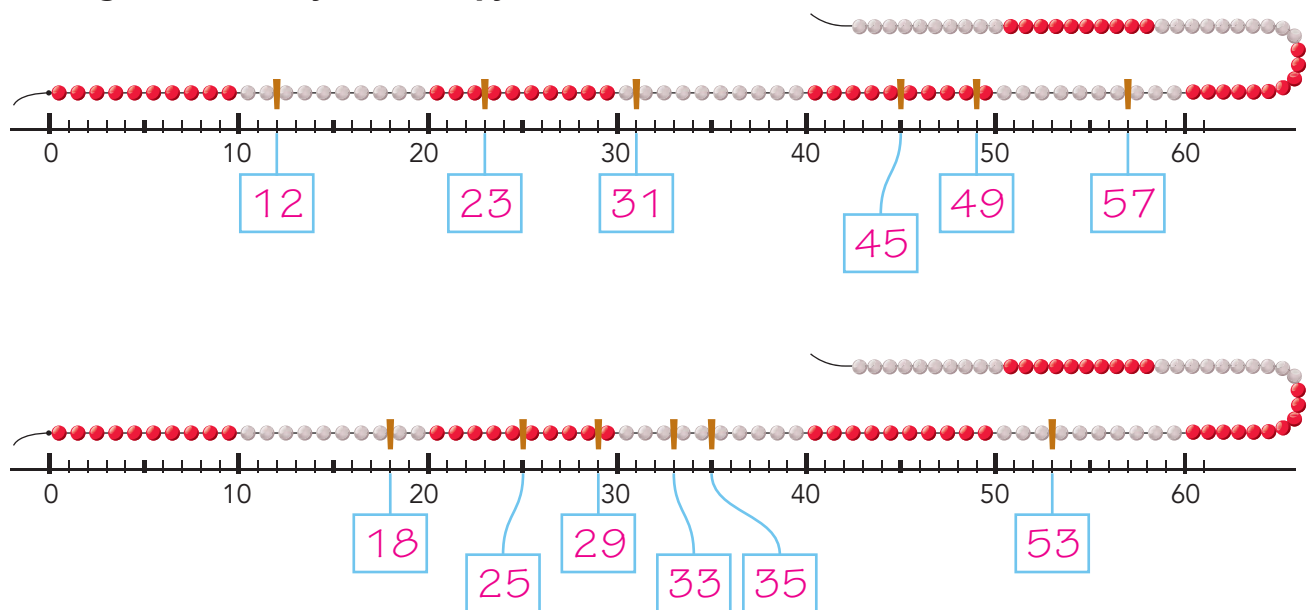


HULP



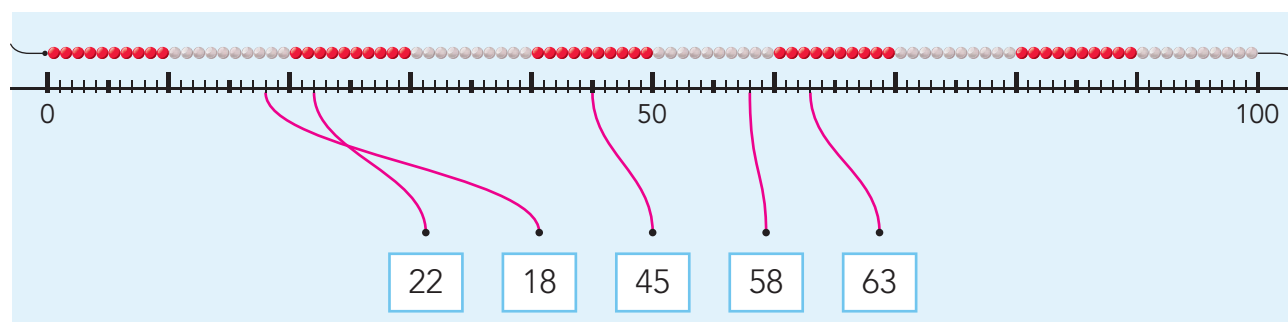
1

Welk getal hoort bij het streepje?



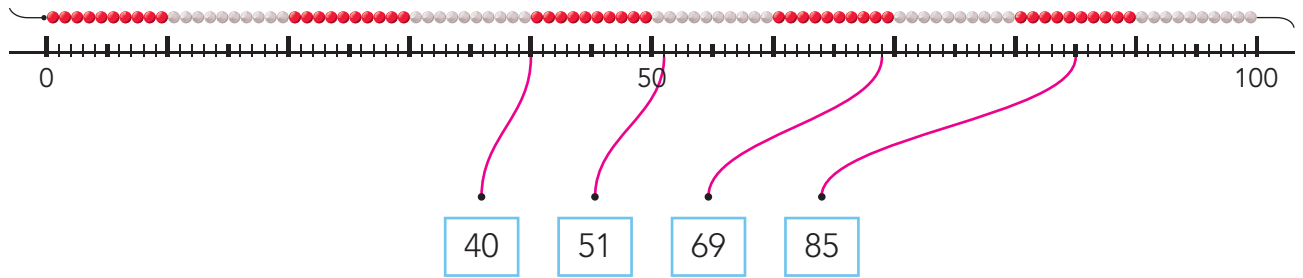
2

Plaats op de lijn.



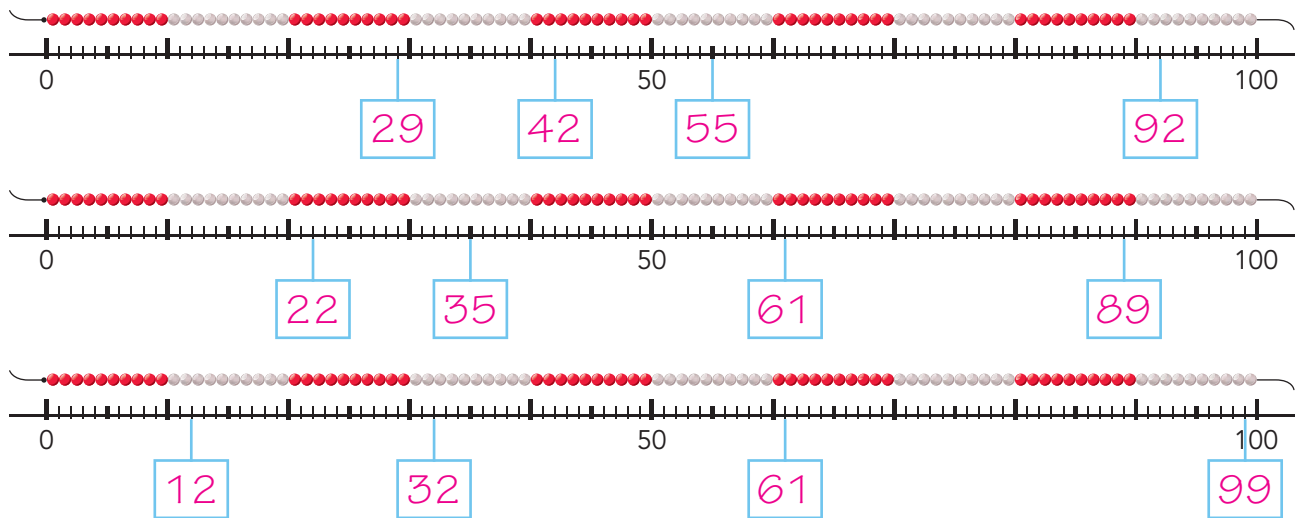
3

Plaats op de lijn.



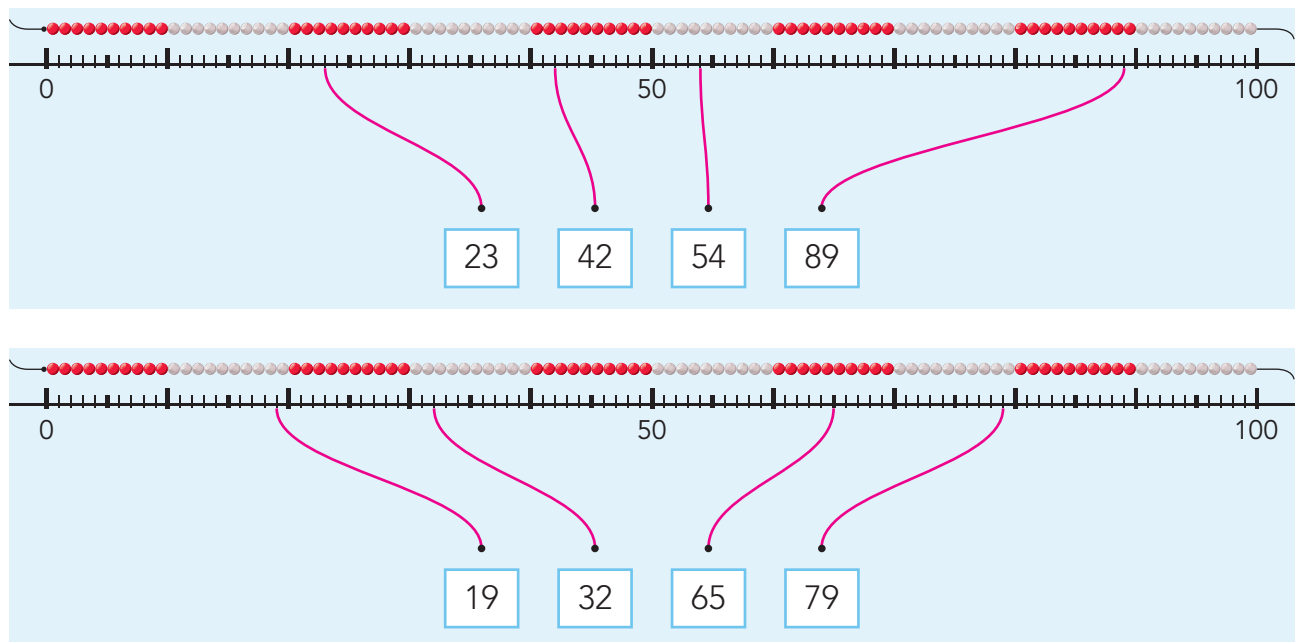
4

Welk getal hoort bij het streepje?



5

Plaats op de lijn.

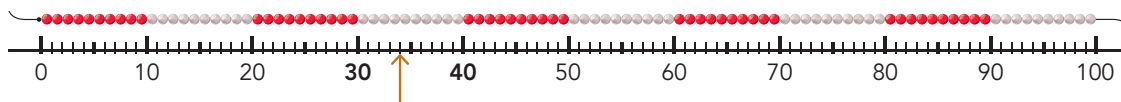


- Je leert tussen welke 2 tientallen een getal ligt.
- Je leert getallen tot en met 100 plaatsen en aflezen op de streepjesgetallenlijn.

HULP



34 ligt tussen 30 en 40.

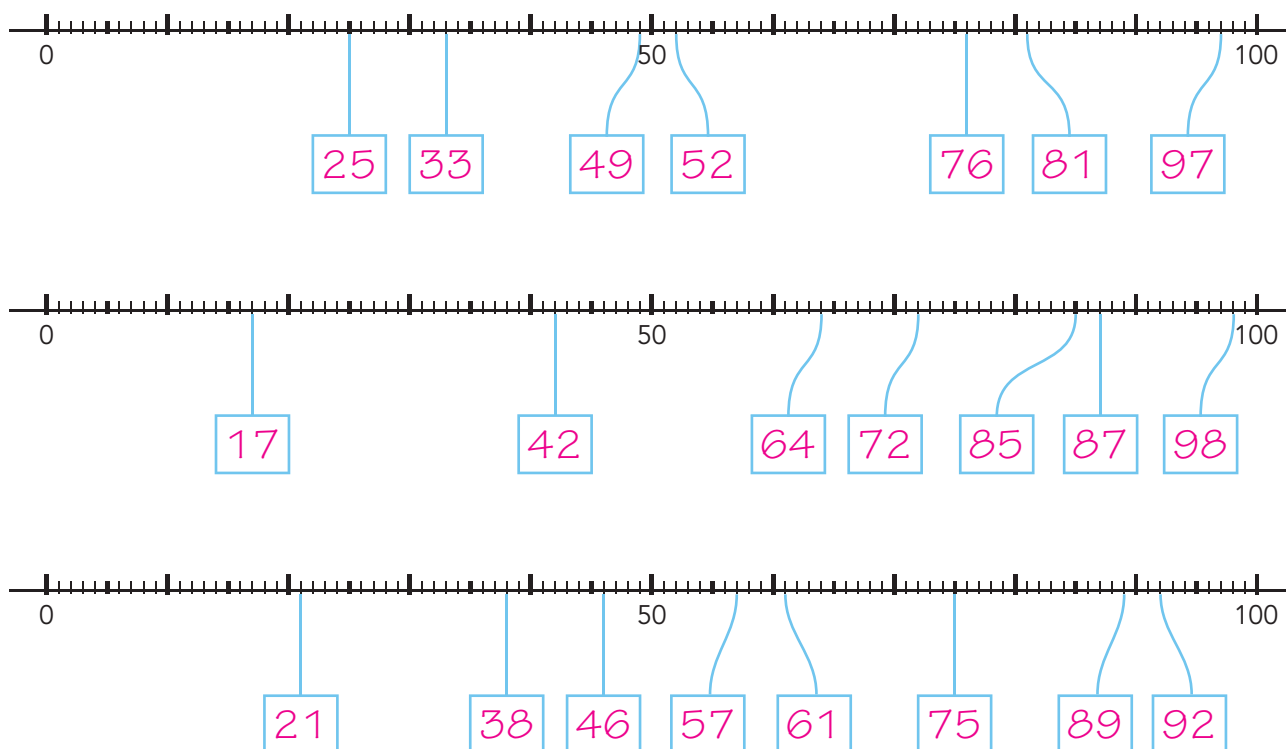


HULP



1

Welk getal hoort bij het streepje?



2

Tussen welke tientallen?

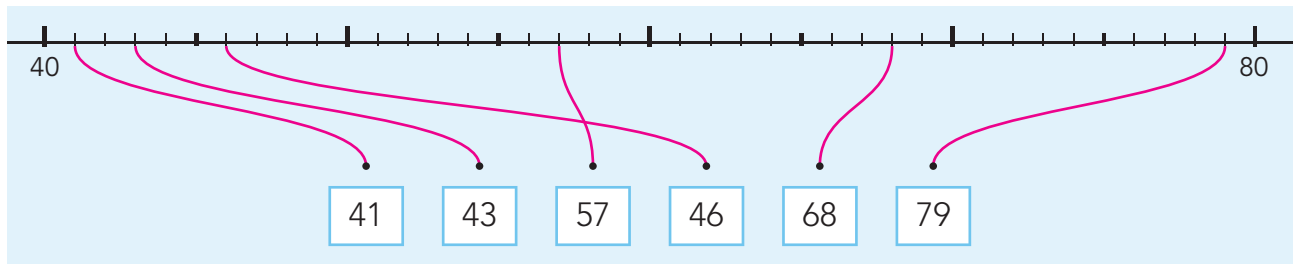
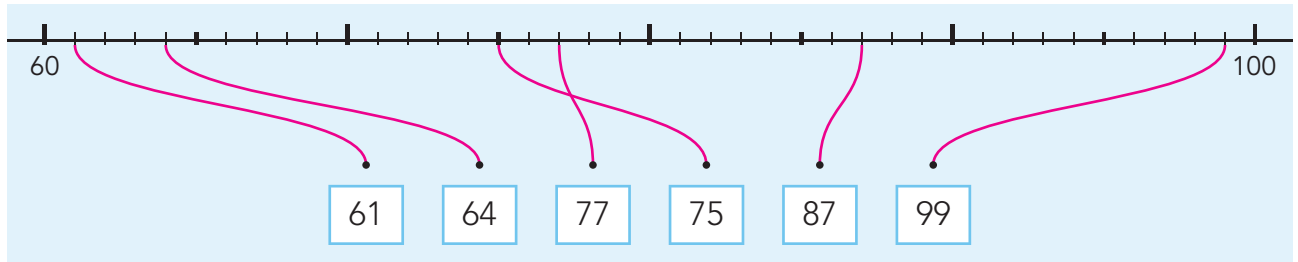
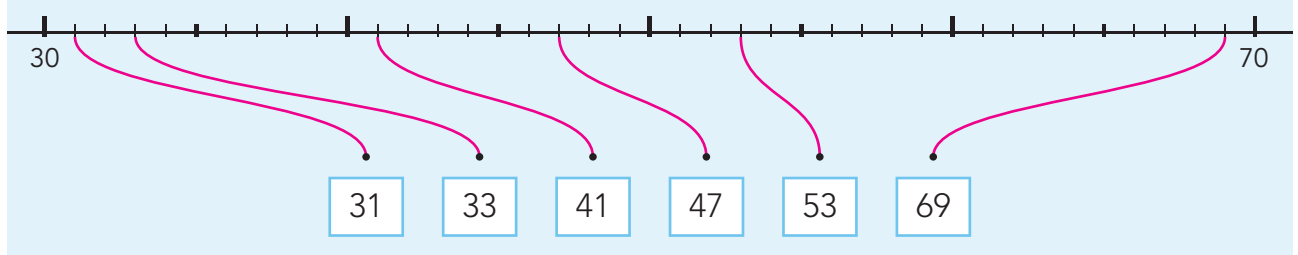


88 ligt tussen 80 en 90
 59 ligt tussen 50 en 60
 26 ligt tussen 20 en 30
 67 ligt tussen 60 en 70
 31 ligt tussen 30 en 40

46 ligt tussen 40 en 50
 84 ligt tussen 80 en 90
 72 ligt tussen 70 en 80
 35 ligt tussen 30 en 40
 18 ligt tussen 10 en 20

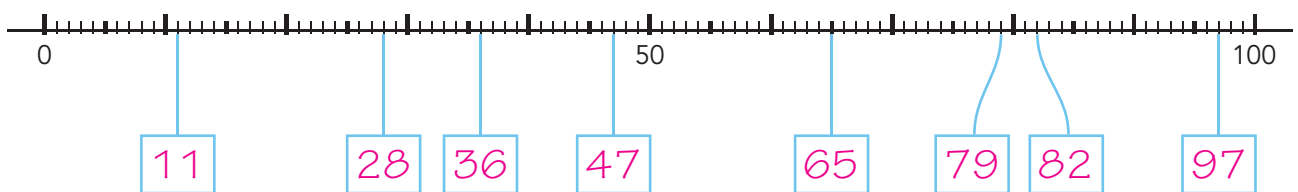
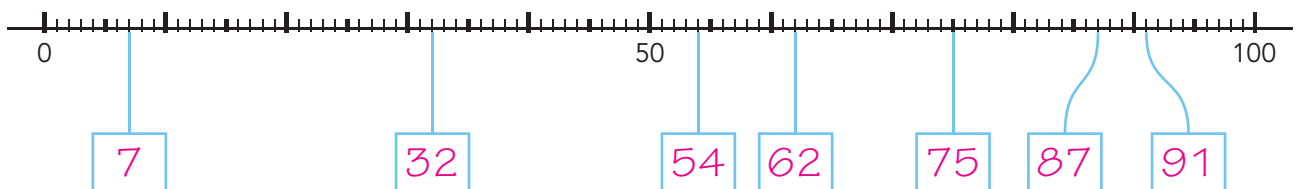
3

Plaats op de lijn.



4

Welk getal hoort bij het streepje?



- Je leert uit hoeveel tientallen en eenheden een getal bestaat (tot 100).
- Je leert hoe je een getal moet schrijven (tot 100).

HULP

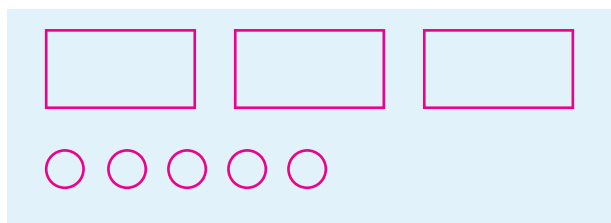

32 euro



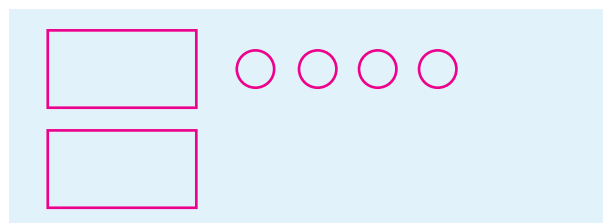
10	10
T	E
3	2

1
Leg met je geld en teken met rechthoeken en rondjes.


35 euro



24 euro


2
Welke kaartjes nodig? Leg eerst met je eigen kaartjes.

Gebruik voor elk getal een andere kleur.



groen: 25

blauw: 42

rood: 86

geel: 99

10	20	30	40	50	60	70	80	90
1	2	3	4	5	6	7	8	9

3
Hoeveel tientallen? Hoeveel eenheden?

Schrijf ook op in sommentaal.


 94 euro = 9 briefjes van 10 4 euro's

 sommentaal: 94 = 90 + 4

 51 euro = 5 briefjes van 10 1 euro

 sommentaal: 51 = 50 + 1

 67 euro = 6 briefjes van 10 7 euro's

 sommentaal: 67 = 60 + 7

 73 euro = 7 briefjes van 10 3 euro's

 sommentaal: 73 = 70 + 3

4

Vul het schema in.



Diagram showing two sets of Euro banknotes and coins. The left set consists of three 10 Euro banknotes and eight 1 Euro coins. The right set consists of two 10 Euro banknotes and three 1 Euro coins. Below each set is a table with two columns: T (Tientallen) and E (Eenheden).

T	E
5	8

Diagram showing two sets of Euro banknotes and coins. The left set consists of two 10 Euro banknotes and one 1 Euro coin. The right set consists of two 10 Euro banknotes and three 1 Euro coins. Below each set is a table with two columns: T (Tientallen) and E (Eenheden).

T	E
4	3

5

Welk getal kun je maken?



Diagram showing two rows of boxes for numbers. Each row has five boxes, each containing a tens digit and a units digit. Below each box are two smaller boxes for the digits.

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

6

Hoeveel tientallen? Hoeveel eenheden?

Schrijf ook op in sommentaal.



57 euro = 5 briefjes van 10

7 euro's

sommendaal: 57 = 50 + 7

42 euro = 4 briefjes van 10

2 euro's

sommendaal: 42 = 40 + 2

34 euro = 3 briefjes van 10

4 euro's

sommendaal: 34 = 30 + 4

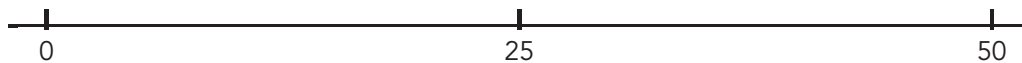
63 euro = 6 briefjes van 10

3 euro's

sommendaal: 63 = 60 + 3

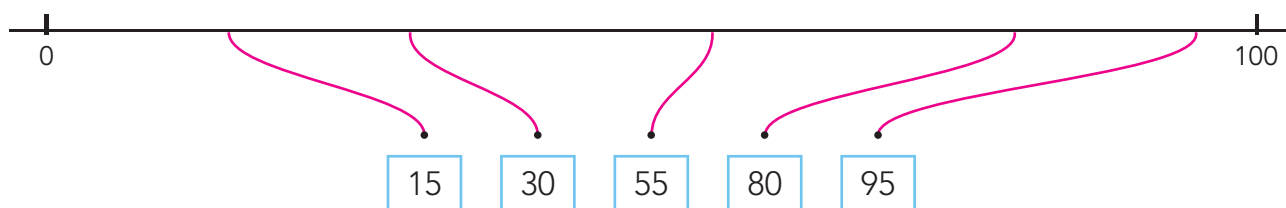
- Je leert vijf- en tienvouden schattend plaatsen en aflezen op een deel van de bijna lege getallenlijn.

HULP



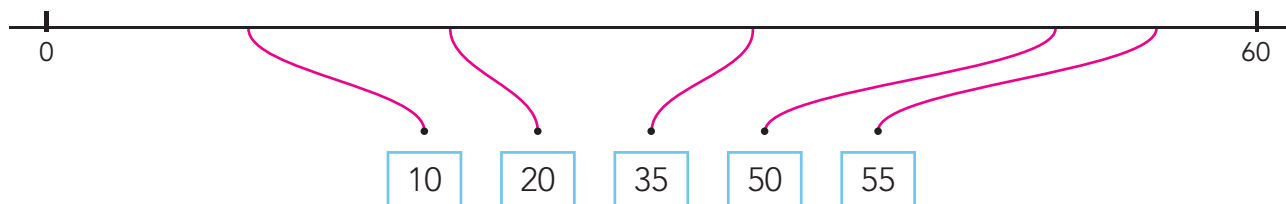
1

Plaats op de lijn.



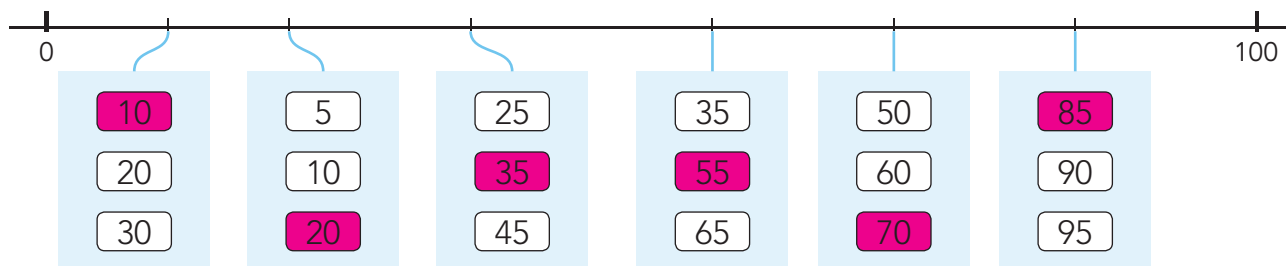
2

Plaats op de lijn.



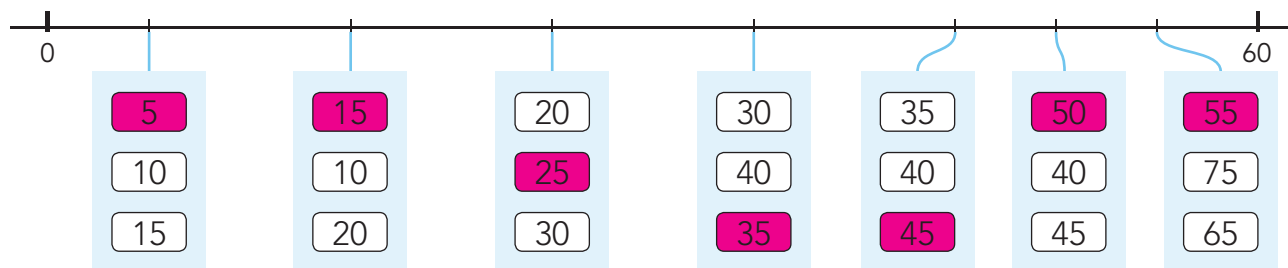
3

Welk getal hoort bij het streepje?



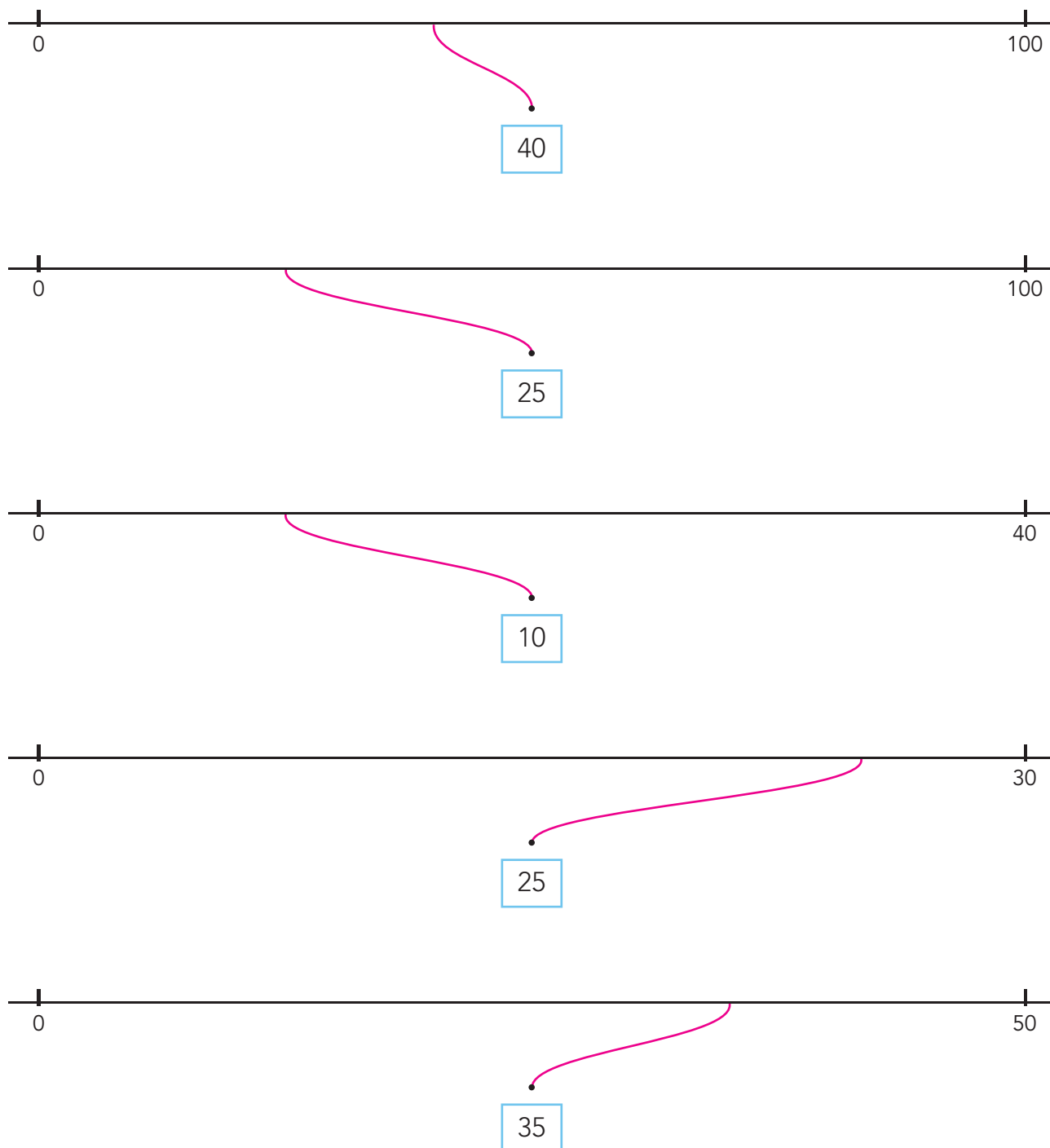
4

Welk getal hoort bij het streepje?



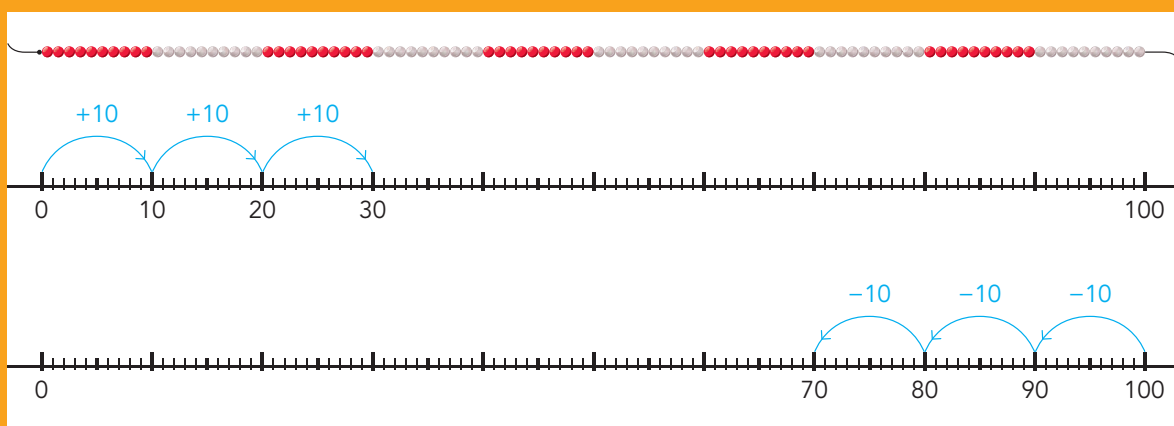
5

Plaats op de lijn.

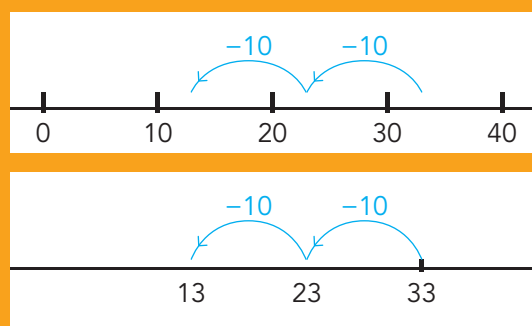
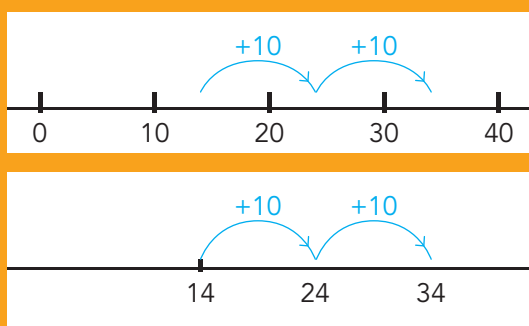


- Je leert vijf- en tienvouden schattend plaatsen en aflezen op een deel van de bijna lege getallenlijn.

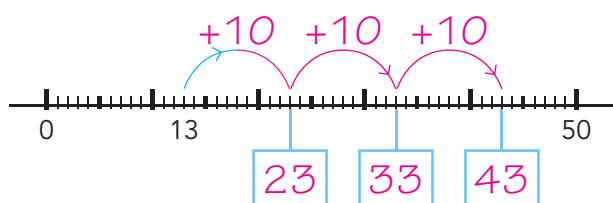
HULP



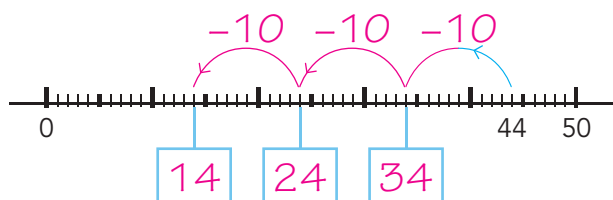
HULP



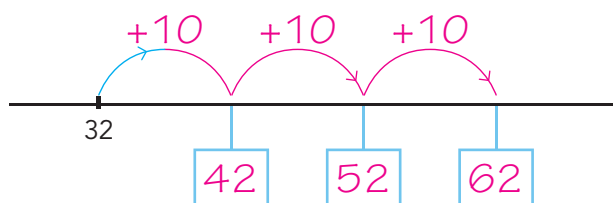
1 Maak 3 sprongen van 10 verder.



2 Maak 3 sprongen van 10 terug.

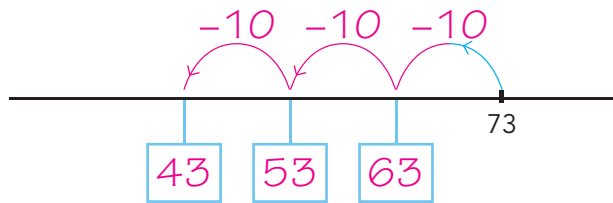


3 Maak 3 sprongen van 10 verder.



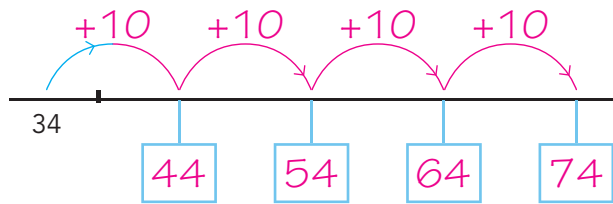
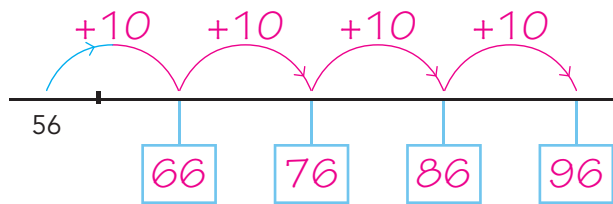
4

Maak 3 sprongen van 10 terug.



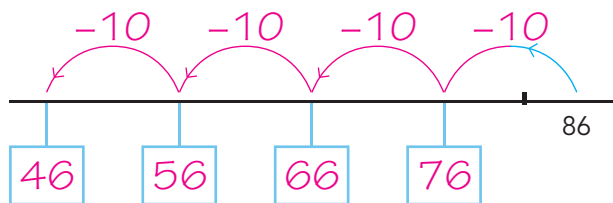
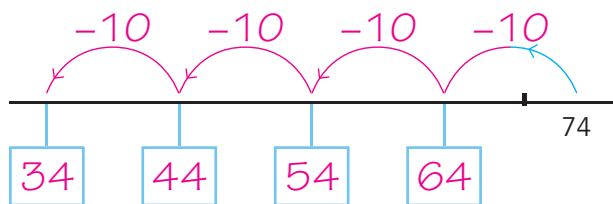
5

Maak 4 sprongen van 10 verder.



6

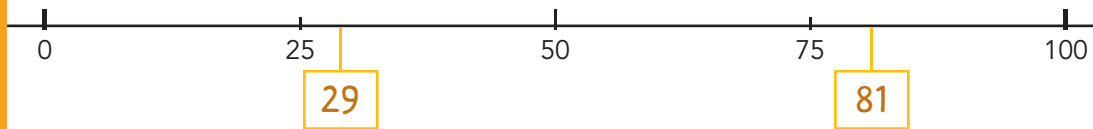
Maak 4 sprongen van 10 terug.



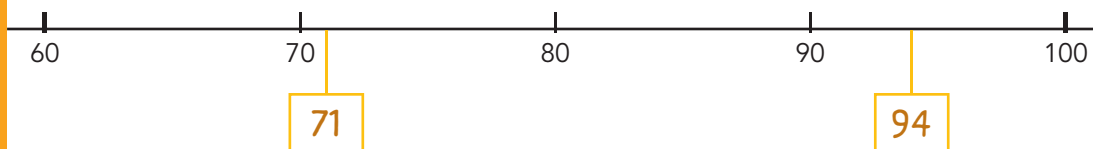
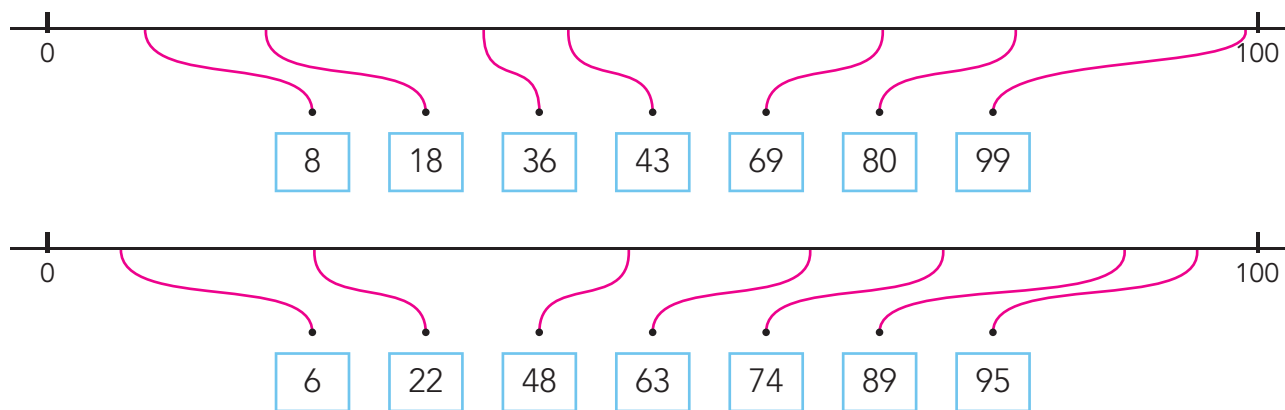
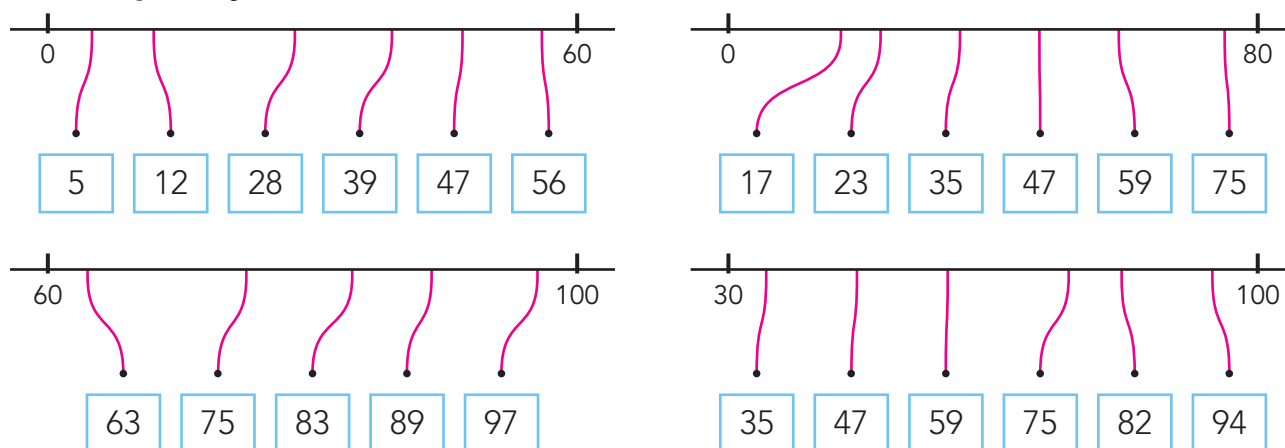
- Je leert getallen schattend plaatsen en aflezen op (een deel van de) bijna lege getallenlijn.

HULP


Ik plaats eerst handige hulpgetallen.
50 tussen 0 en 100.
25 tussen 0 en 50.
75 tussen 50 en 100.

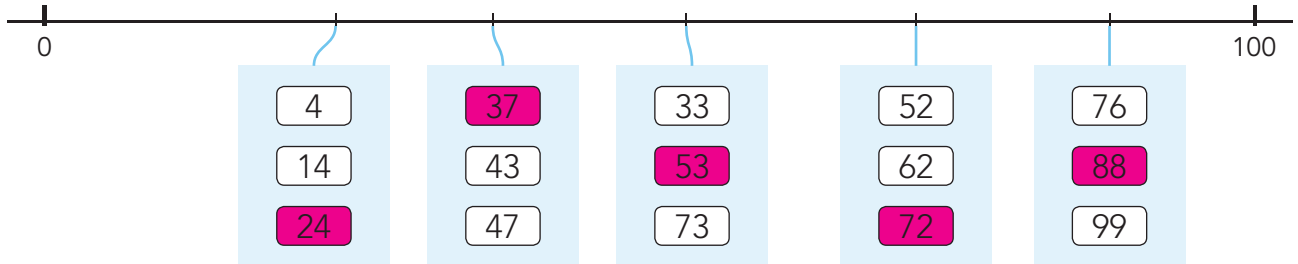

HULP


Ik plaats eerst handige hulpgetallen.
80 tussen 60 en 100.
70 tussen 60 en 80.
90 tussen 80 en 100.


1
Plaats op de lijn.

2
Plaats op de lijn.


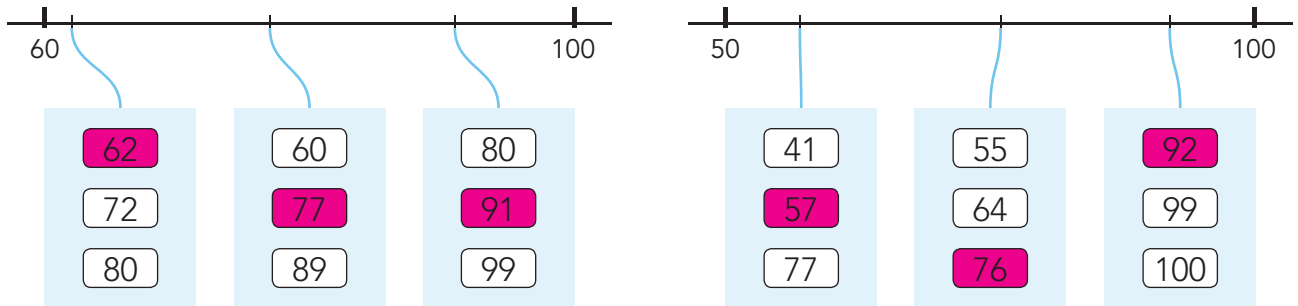
3

Welk getal hoort bij het streepje?



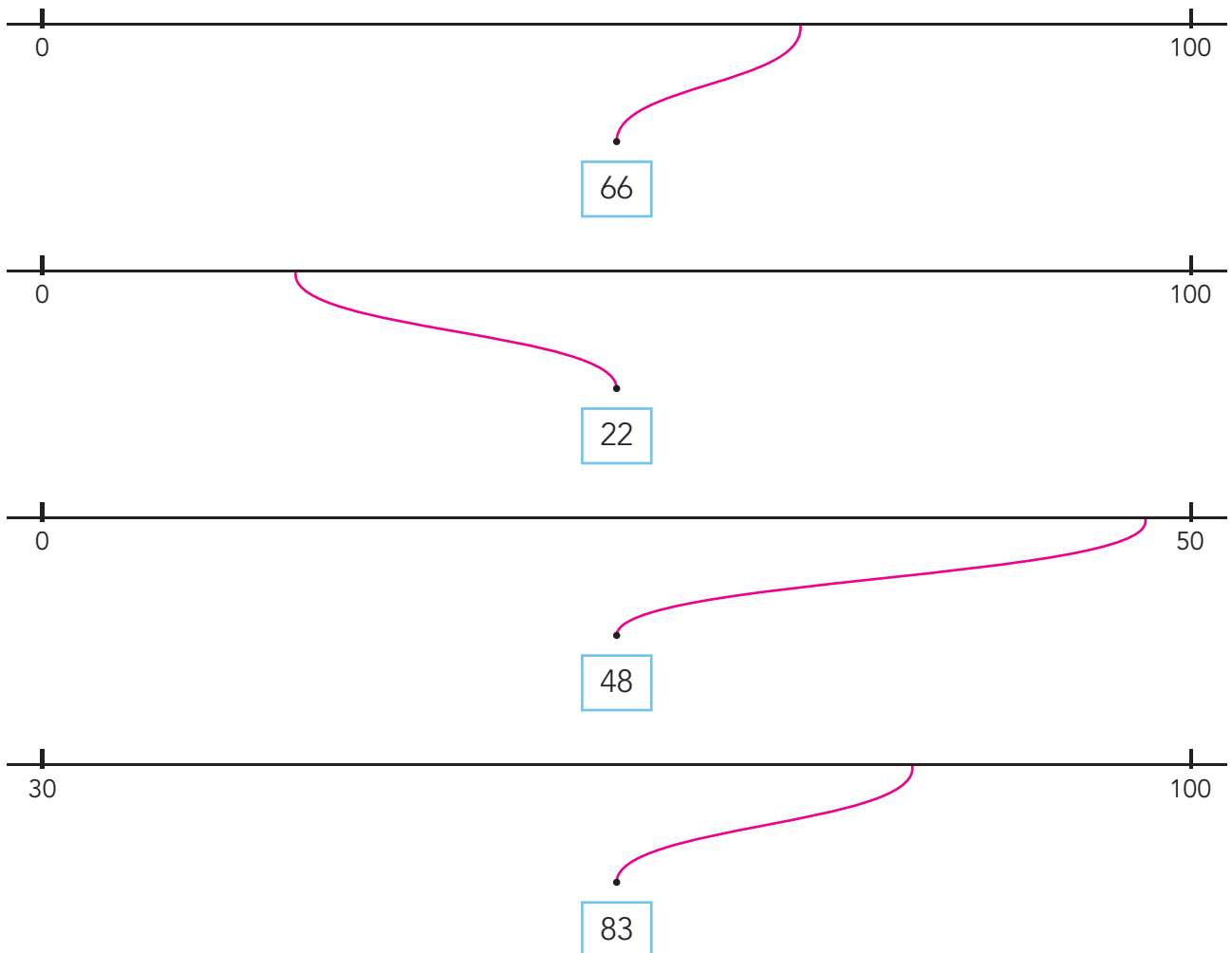
4

Welk getal hoort bij het streepje?



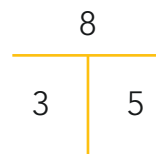
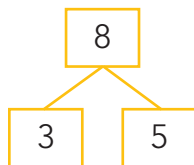
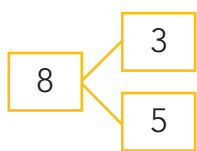
5

Plaats op de lijn.



• Je leert alle splitsingen vlot maken zonder te tellen.

HULP

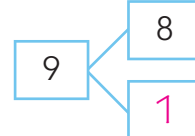
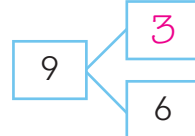
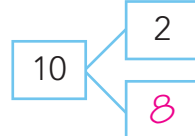
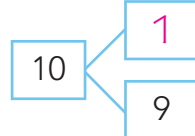
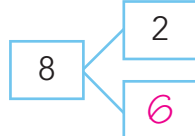
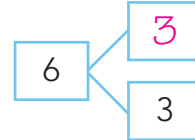
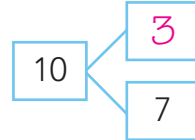
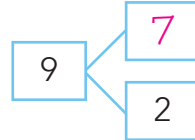
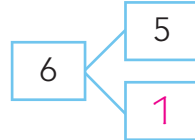
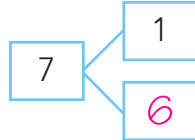
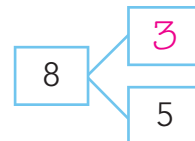
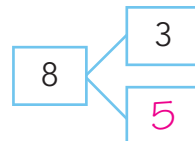
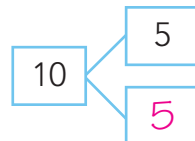
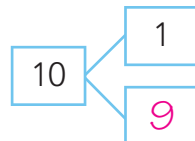
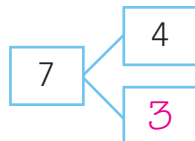
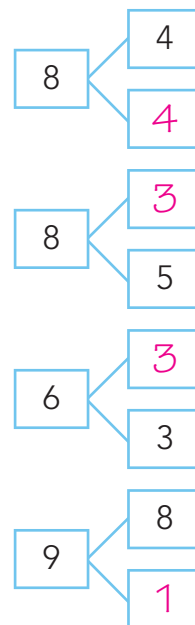
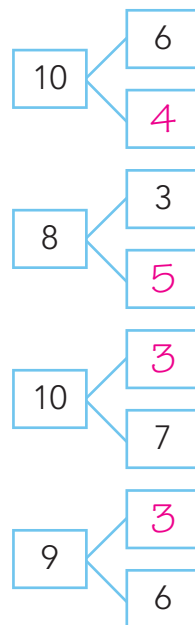
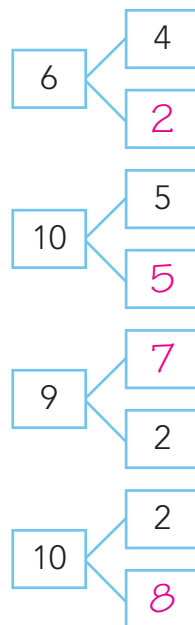
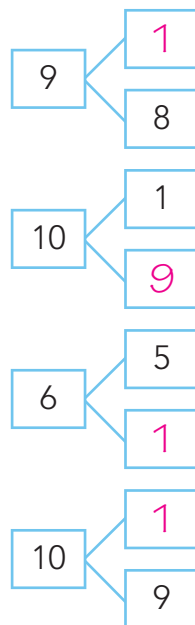
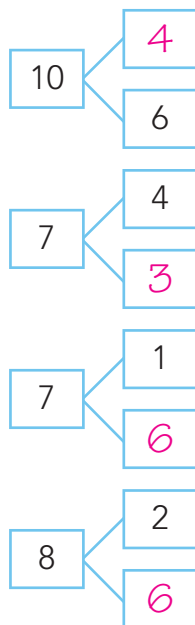


Weet ik zo.

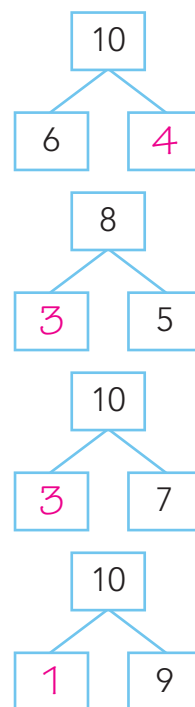
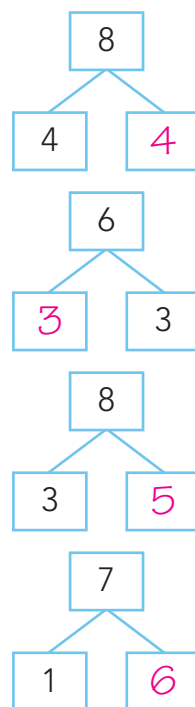
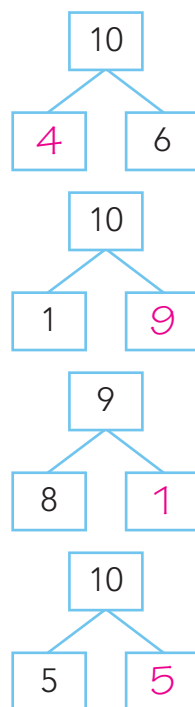
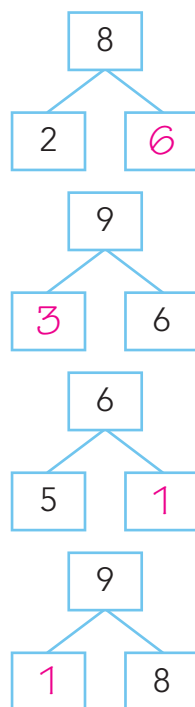
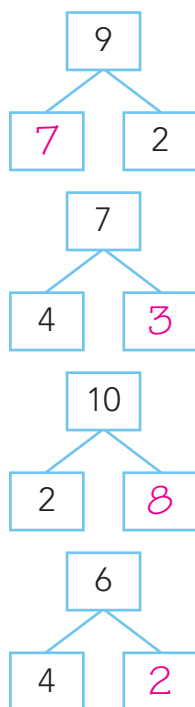


1

Splits.



2



3

Splits.

Bedenk zelf. **bijvoorbeeld:**



7	
4	3
5	2
1	6
6	1

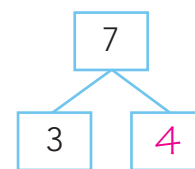
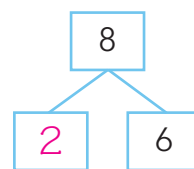
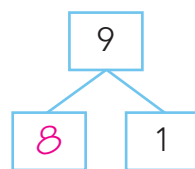
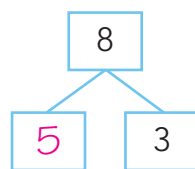
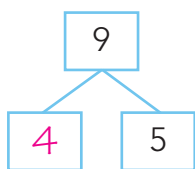
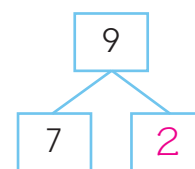
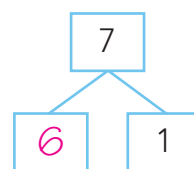
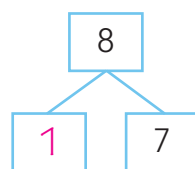
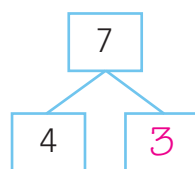
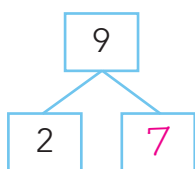
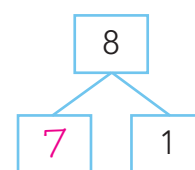
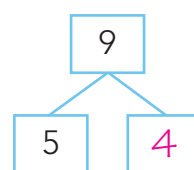
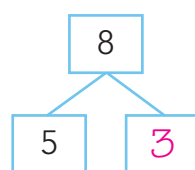
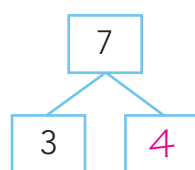
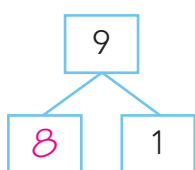
8	
3	5
7	1
4	4
2	6

6	
1	5
3	3
4	2
6	0

9	
2	7
4	5
3	6
1	8

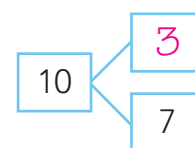
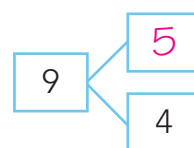
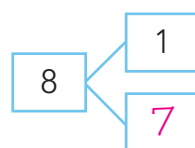
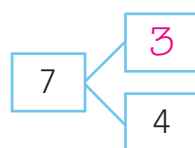
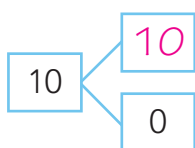
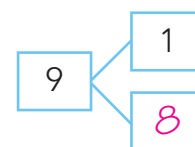
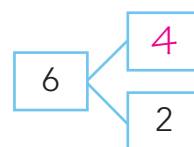
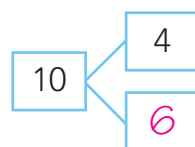
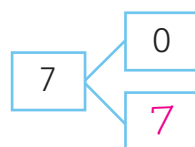
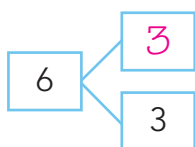
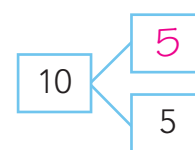
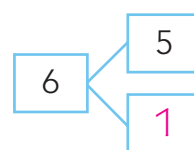
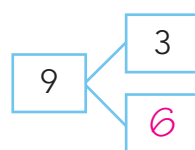
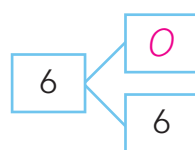
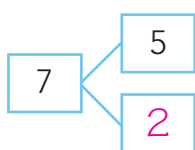
4

Splits.

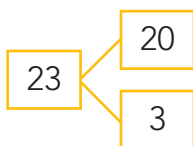
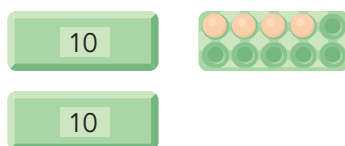


5

Splits.



- Je leert getallen tot 100 splitsen in tientallen en eenheden.
- Je leert tientallen en eenheden samenvoegen tot een getal (tot 100).

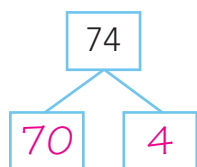
HULP

HULP


$$20 + 4 = 24$$

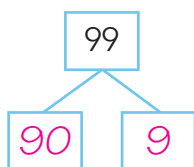
24 eieren

1
Splits in tientallen en eenheden.

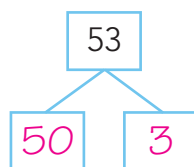
Maak de sommen.



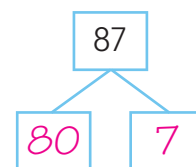
$$74 = 70 + 4$$



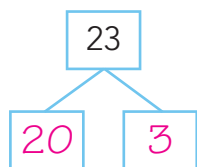
$$99 = 90 + 9$$



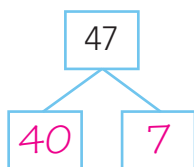
$$53 = 50 + 3$$



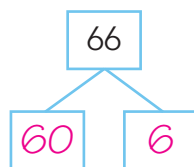
$$87 = 80 + 7$$



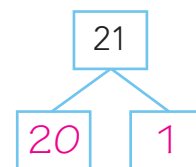
$$23 = 20 + 3$$



$$47 = 40 + 7$$



$$66 = 60 + 6$$



$$21 = 20 + 1$$

2
Splits in tientallen en eenheden.

Maak de sommen.



$$53 = 50 + 3$$

$$46 = 40 + 6$$

$$62 = 60 + 2$$

$$37 = 30 + 7$$

$$25 = 20 + 5$$

$$41 = 40 + 1$$

$$68 = 60 + 8$$

$$87 = 80 + 7$$

$$63 = 60 + 3$$

$$59 = 50 + 9$$

$$49 = 40 + 9$$

$$74 = 70 + 4$$

$$37 = 30 + 7$$

$$97 = 90 + 7$$

$$75 = 70 + 5$$

$$42 = 40 + 2$$

3

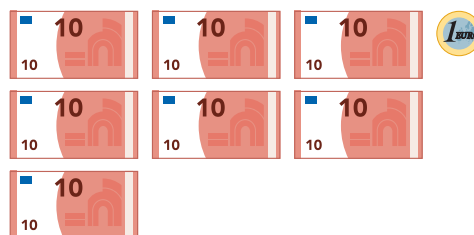
Hoeveel bij elkaar? Welke som hoort erbij?

Maak de sommen.



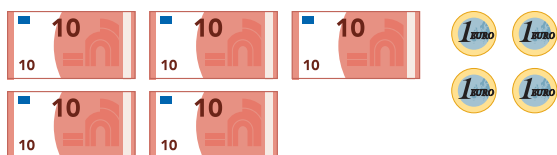
som: $40 + 3 = 43$

antwoord: 43 euro



som: $70 + 1 = 71$

antwoord: 71 euro



som: $50 + 4 = 54$

antwoord: 54 euro



som: $20 + 2 = 22$

antwoord: 22 euro

4

Bedenk nu zelf.

Steeds hetzelfde tiental, maar andere eenheden. *bijvoorbeeld:*



$$40 + 6 = 46$$

$$40 + 3 = 43$$

$$40 + 7 = 47$$

$$40 + 2 = 42$$

$$50 + 5 = 55$$

$$50 + 2 = 52$$

$$50 + 7 = 57$$

$$50 + 1 = 51$$

$$30 + 1 = 31$$

$$30 + 8 = 38$$

$$30 + 3 = 33$$

$$30 + 6 = 36$$

5

Hoeveel bij elkaar? Welke som hoort erbij?

Maak de sommen.



som: $30 + 3 = 33$

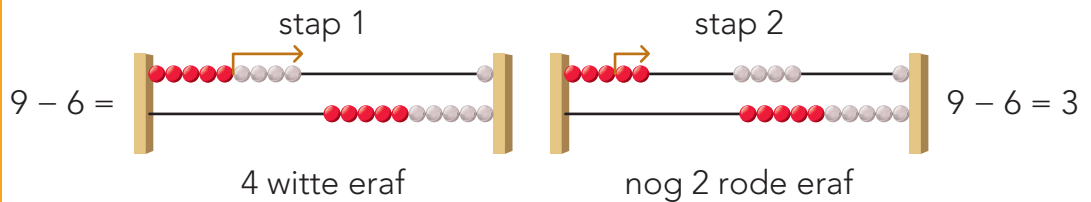
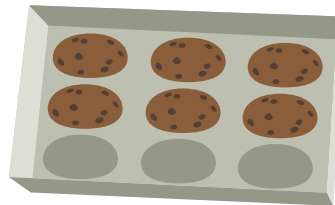
antwoord: 33 euro



som: $40 + 6 = 46$

antwoord: 46 euro

- Je leert sommen tot en met 10 vlot te maken en weet het antwoord zonder te tellen.
- Bij 'moeilijke' sommen kijk je naar het rekenrek.
- Je leert bij aanvulverhalen 2 sommen bedenken.
 - Je leert waarom er een plussom en een minsom bij het verhaal passen.
 - Je leert wat de getallen betekenen.

HULP

HULP


Hoeveel koeken kunnen erbij?

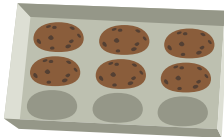
som: $6 + 3 = 9$

som: $9 - 6 = 3$

antwoord: 3 koeken

1

Welke 2 sommen horen erbij?

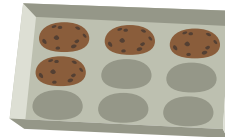


Hoeveel koeken kunnen erbij?

som: $6 + 3 = 9$

som: $9 - 6 = 3$

antwoord: 3 koeken



Hoeveel koeken kunnen erbij?

som: $4 + 5 = 9$

som: $9 - 4 = 5$

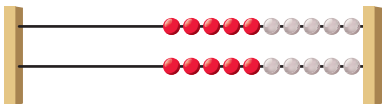
antwoord: 5 koeken

2

Welke weet je zo?

Zet daar een stip voor. Maak die sommen eerst.

Reken de andere sommen uit door te kijken naar het rek.



$4 + 5 = 9$

$4 + 6 = 10$

$3 + 6 = 9$

$6 + 2 = 8$

$3 + 7 = 10$

$5 + 4 = 9$

$2 + 8 = 10$

$3 + 5 = 8$

$5 + 3 = 8$

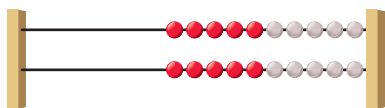
$6 + 3 = 9$

$7 + 2 = 9$

$4 + 3 = 7$

3
Maak de sommen.

Je mag naar het rekenrek kijken.



$9 - 2 = 7$

$9 - 6 = 3$

$7 - 5 = 2$

$7 - 4 = 3$

$5 - 3 = 2$

$8 - 7 = 1$

$8 - 5 = 3$

$6 - 4 = 2$

$9 - 7 = 2$

$8 - 2 = 6$

$9 - 3 = 6$

$6 - 3 = 3$

4
Maak de sommen.


$1 + 1 = 2$

$4 + 4 = 8$

$6 + 2 = 8$

$1 + 2 = 3$

$2 + 6 = 8$

$2 + 3 = 5$

$3 + 3 = 6$

$4 + 3 = 7$

$8 + 0 = 8$

$3 + 4 = 7$

$8 + 2 = 10$

$3 + 2 = 5$

$3 + 6 = 9$

$2 + 5 = 7$

$3 + 7 = 10$

$5 + 1 = 6$

$5 + 5 = 10$

$2 + 4 = 6$

$5 + 4 = 9$

$1 + 3 = 4$

$1 - 1 = 0$

$5 - 3 = 2$

$9 - 5 = 4$

$5 - 5 = 0$

$6 - 1 = 5$

$6 - 4 = 2$

$9 - 8 = 1$

$2 - 1 = 1$

$8 - 3 = 5$

$10 - 10 = 0$

$9 - 4 = 5$

$8 - 2 = 6$

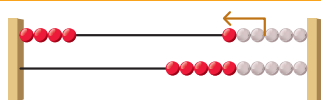
$7 - 4 = 3$

$8 - 5 = 3$

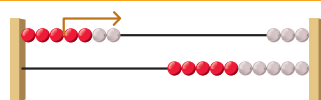
$3 - 3 = 0$

$3 - 1 = 2$

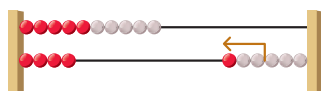
- Je leert sommen tot en met 20 uitrekenen.
 - Je denkt daarbij aan de sommen tot en met 10: de kleine som.
- Je leert aanvullen tot en met 20.
 - Je denkt daarbij aan het aanvullen tot en met 10: de vriendjes van 10.

HULP


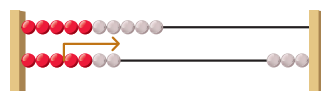
$4 + 3 = 7$



$7 - 4 = 3$



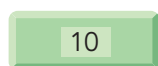
$14 + 3 = 17$



$17 - 4 = 13$

14 + 3 reken je uit met de kleine som: 4 + 3

17 - 4 reken je uit met de kleine som: 7 - 4

HULP


$8 + \dots = 10$

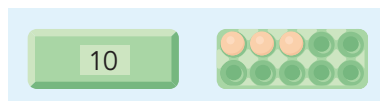
$18 + \dots = 20$

1

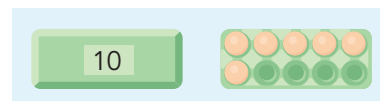
Vul aan tot en met 20.



$15 + \dots 5 = 20$



$13 + \dots 7 = 20$

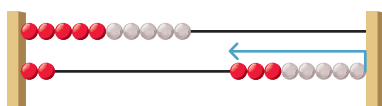


$16 + \dots 4 = 20$

2

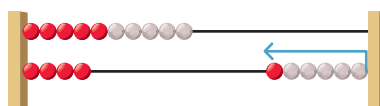
Vul aan tot en met 20.

Schrijf de kleine som in de denkwolk.



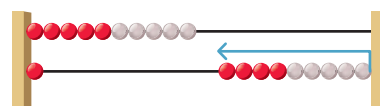
$2 + \dots 8 = 10$

$12 + \dots 8 = 20$



$4 + \dots 6 = 10$

$14 + \dots 6 = 20$



$1 + \dots 9 = 10$

$11 + \dots 9 = 20$

3

Vul aan tot en met 20.

Denk aan de vriendjes van 10.



$12 + \underline{8} = 20$

$15 + \underline{5} = 20$

$16 + \underline{4} = 20$

$19 + \underline{1} = 20$

$17 + \underline{3} = 20$

$11 + \underline{9} = 20$

$13 + \underline{7} = 20$

$18 + \underline{2} = 20$

4

Vul aan tot en met 20.

Schrijf de kleine som in de denkwolk.



$4 + \underline{6} = 10$

$6 + \underline{4} = 10$

$9 + \underline{1} = 10$

$14 + \underline{6} = 20$

$16 + \underline{4} = 20$

$19 + \underline{1} = 20$

$5 + \underline{5} = 10$

$2 + \underline{8} = 10$

$8 + \underline{2} = 10$

$15 + \underline{5} = 20$

$12 + \underline{8} = 20$

$18 + \underline{2} = 20$

$3 + \underline{7} = 10$

$1 + \underline{9} = 10$

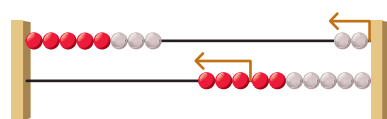
$7 + \underline{3} = 10$

$13 + \underline{7} = 20$

$11 + \underline{9} = 20$

$17 + \underline{3} = 20$

- Je begrijpt bij optelsommen tot en met 20 de basisstrategie: rekenen via de 10 in 2 stappen.
- Je leert optelsommen tot en met 20 uitrekenen op het rekenrek met de basisstrategie: rekenen via de 10 in 2 stappen.

HULP


$$8 + 5 = 13$$

$$\begin{array}{c} 2 \quad 3 \\ \hline \end{array}$$

Welke som zie je?

$$8 + 5 =$$

Hoe reken je?

Eerst 2 erbij, dan 3 erbij.

1
Reken uit in 2 stappen.

Vul eerst aan tot en met 10.



$$5 + 9 = 14$$

$$\begin{array}{c} 5 \quad 4 \\ \hline \end{array}$$

$$3 + 8 = 11$$

$$\begin{array}{c} 7 \quad 1 \\ \hline \end{array}$$

$$9 + 6 = 15$$

$$\begin{array}{c} 1 \quad 5 \\ \hline \end{array}$$

$$8 + 5 = 13$$

$$\begin{array}{c} 2 \quad 3 \\ \hline \end{array}$$

$$4 + 9 = 13$$

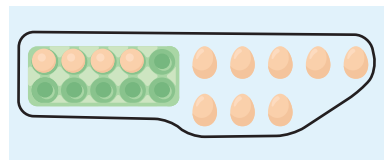
$$\begin{array}{c} 6 \quad 3 \\ \hline \end{array}$$

$$6 + 8 = 14$$

$$\begin{array}{c} 4 \quad 4 \\ \hline \end{array}$$

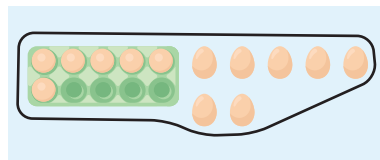
2
Reken uit in 2 stappen.

Je mag je rekenrek gebruiken.



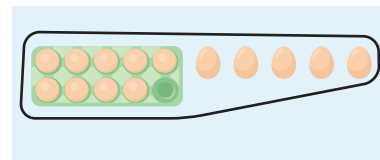
$$4 + 8 = 12$$

$$\begin{array}{c} 6 \quad 2 \\ \hline \end{array}$$



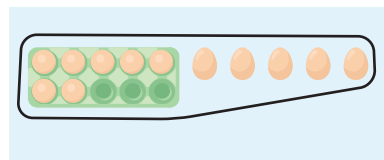
$$6 + 7 = 13$$

$$\begin{array}{c} 4 \quad 3 \\ \hline \end{array}$$



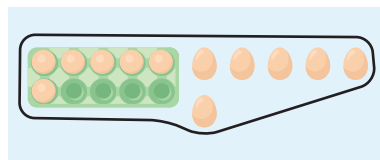
$$9 + 5 = 14$$

$$\begin{array}{c} 1 \quad 4 \\ \hline \end{array}$$



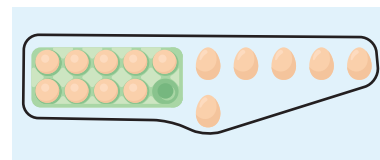
$$7 + 5 = 12$$

$$\begin{array}{c} 3 \quad 2 \\ \hline \end{array}$$



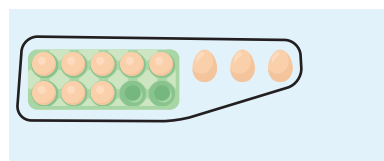
$$6 + 6 = 12$$

$$\begin{array}{c} 4 \quad 2 \\ \hline \end{array}$$



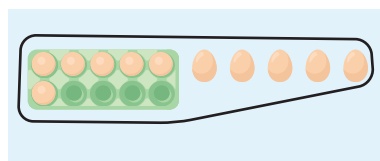
$$9 + 6 = 15$$

$$\begin{array}{c} 1 \quad 5 \\ \hline \end{array}$$



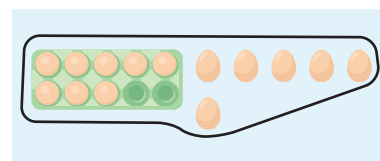
$$8 + 3 = 11$$

$$\begin{array}{c} 2 \quad 1 \\ \hline \end{array}$$



$$6 + 5 = 11$$

$$\begin{array}{c} 4 \quad 1 \\ \hline \end{array}$$



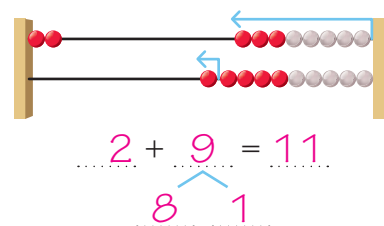
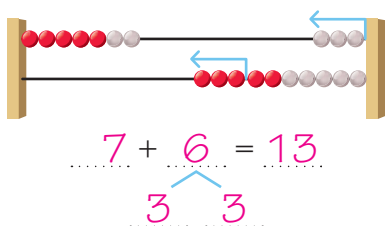
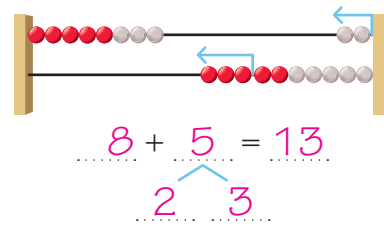
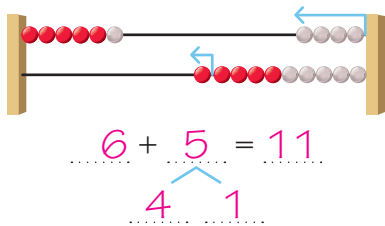
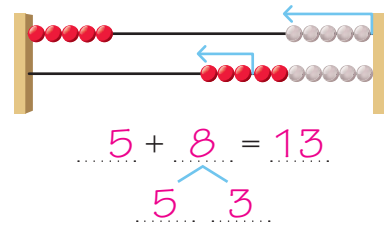
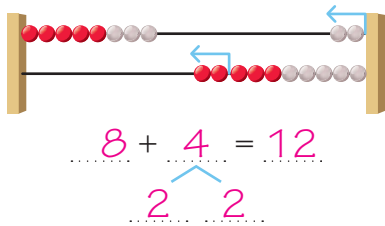
$$8 + 6 = 14$$

$$\begin{array}{c} 2 \quad 4 \\ \hline \end{array}$$

3

Welke som hoort erbij?

Reken uit in 2 stappen.



4

Reken uit in 2 stappen.

Vul eerst aan tot en met 10.



$$7 + 5 = 12$$

$$\begin{array}{c} 3 \quad 2 \end{array}$$

$$5 + 9 = 14$$

$$\begin{array}{c} 5 \quad 4 \end{array}$$

$$6 + 7 = 13$$

$$\begin{array}{c} 4 \quad 3 \end{array}$$

$$9 + 8 = 17$$

$$\begin{array}{c} 1 \quad 7 \end{array}$$

$$7 + 5 = 12$$

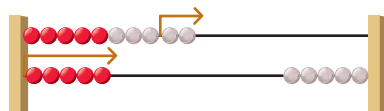
$$\begin{array}{c} 3 \quad 2 \end{array}$$

$$5 + 9 = 14$$

$$\begin{array}{c} 5 \quad 4 \end{array}$$

- Je leert aftreksommen tot en met 20 uitrekenen op het rekenrek met de basisstrategie: rekenen via de 10 in 2 stappen.
- Je begrijpt de strategie.

HULP



$$15 - 7 = 8$$

$$\begin{array}{r} 5 \\ 2 \end{array}$$

Welke som zie je?

$$15 - 7 =$$

Hoe reken je?

Eerst 5 eraf, dan 2 eraf.

1

Welke som hoort erbij?

Reken uit in 2 stappen.

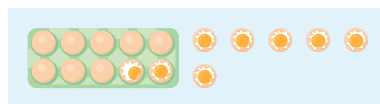
Haal eerst af tot 10.

Je mag je rekenrek gebruiken.



$$13 - 7 = 6$$

$$\begin{array}{r} 3 \\ 4 \end{array}$$



$$16 - 8 = 8$$

$$\begin{array}{r} 6 \\ 2 \end{array}$$



$$13 - 8 = 5$$

$$\begin{array}{r} 3 \\ 5 \end{array}$$

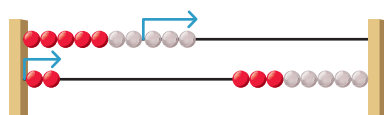
2

Welke som hoort erbij?

Reken uit in 2 stappen.

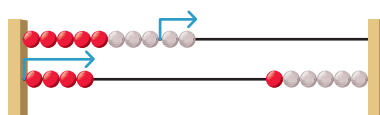
Haal eerst af tot 10.

Je mag je rekenrek gebruiken.



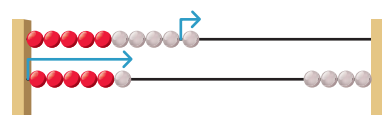
$$12 - 5 = 7$$

$$\begin{array}{r} 2 \\ 3 \end{array}$$



$$14 - 6 = 8$$

$$\begin{array}{r} 4 \\ 2 \end{array}$$



$$16 - 7 = 9$$

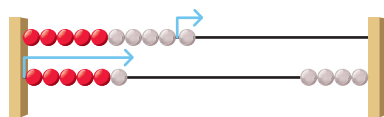
$$\begin{array}{r} 6 \\ 1 \end{array}$$

3

Reken uit in 2 stappen.

Haal eerst af tot 10.

Je mag je rekenrek gebruiken.



$$16 - 7 =$$

$$15 - 8 = 7$$

$$16 - 7 = 9$$

$$12 - 5 = 7$$

$$11 - 8 = 3$$

$$17 - 9 = 8$$

$$14 - 6 = 8$$

$$11 - 5 = 6$$

$$13 - 4 = 9$$

$$12 - 7 = 5$$

$$14 - 8 = 6$$

4

Reken uit in 2 stappen.

Haal eerst af tot 10.

Je mag je rekenrek gebruiken.

$$15 - 7 = 8$$

5 2

$$14 - 6 = 8$$

4 2

$$12 - 7 = 5$$

2 5

$$14 - 9 = 5$$

4 5

$$12 - 8 = 4$$

2 6

$$14 - 8 = 6$$

4 4

$$12 - 6 = 6$$

2 4

$$18 - 9 = 9$$

8 1

$$11 - 6 = 5$$

1 5

$$13 - 6 = 7$$

3 3

$$15 - 8 = 7$$

5 3

$$16 - 7 = 9$$

6 1

$$16 - 8 = 8$$

6 2

$$13 - 5 = 8$$

3 2

$$12 - 5 = 7$$

2 3

5

Reken uit in 2 stappen.

Haal eerst af tot 10.

Je mag je rekenrek gebruiken.

$$16 - 7 = 9$$

$$15 - 6 = 9$$

$$13 - 5 = 8$$

$$15 - 9 = 6$$

$$12 - 7 = 5$$

$$18 - 9 = 9$$

$$12 - 5 = 7$$

$$17 - 8 = 9$$

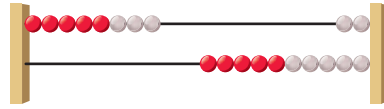
$$14 - 8 = 6$$

$$14 - 7 = 7$$

$$11 - 4 = 7$$

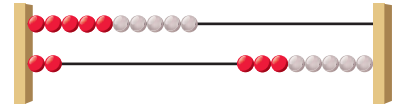
$$16 - 9 = 7$$

- Je leert optelsommen en aftreksommen tot en met 20 uitrekenen met de strategie: rekenen via de 10.
- Je leert bij verhalen over verschil 2 sommen bedenken.
 - Je leert wat getallen in die sommen betekenen.
 - Je leert waarom de sommen bij het verhaal passen.

HULP


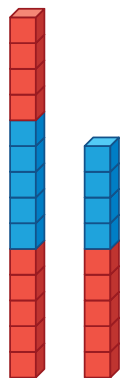
$$8 + 6 = 14$$

Eerst 2 erbij, dan 4 erbij.



$$12 - 7 = 5$$

Eerst 2 eraf, dan 5 eraf.

HULP


Hoeveel meer blokken op de linkerrij?

som: $9 + 5 = 14$

som: $14 - 9 = 5$

antwoord: 5 blokken meer

1
Reken uit in 2 stappen.

Zet het eerste getal op. Kijk het tweede getal in 2 stappen erbij.



$$5 + 8 = 13$$

5 3

$$8 + 4 = 12$$

2 2

$$7 + 6 = 13$$

3 3

$$4 + 8 = 12$$

6 2

2
Reken uit in 2 stappen.

Zet het eerste getal op. Kijk het tweede getal in 2 stappen eraf.



$$16 - 9 = 7$$

6 3

$$14 - 8 = 6$$

4 4

$$15 - 7 = 8$$

5 2

$$17 - 8 = 9$$

7 1

3
Reken uit in 2 stappen.

Denk aan het rekenrek. Vul eerst aan tot en met 10.



$$4 + 9 = 13$$

6 3

$$8 + 6 = 14$$

2 4

$$6 + 5 = 11$$

4 1

$$5 + 8 = 13$$

5 3

$$4 + 8 = 12$$

6 2

$$5 + 7 = 12$$

5 2

$$6 + 7 = 13$$

4 3

$$3 + 8 = 11$$

7 1

4

Reken uit in 2 stappen.

Denk aan het rekenrek.

Haal eerst af tot 10.

$$13 - 6 = 7$$

3 3

$$11 - 7 = 4$$

1 6

$$12 - 7 = 5$$

2 5

$$16 - 7 = 9$$

6 1

$$17 - 9 = 8$$

7 2

$$12 - 9 = 3$$

2 7

$$15 - 9 = 6$$

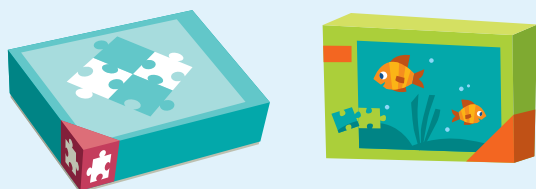
5 4

$$12 - 4 = 8$$

2 2

5

Welke 2 sommen horen erbij?

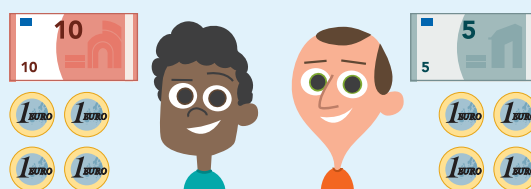


In de linkerdoos zitten 15 stukjes.
In de rechterdoos zitten er 8.
Hoeveel stukjes meer zitten er in de linkerdoos?

som: $15 - 8 = 7$

som: $8 + 7 = 15$

antwoord: 7 stukjes



Karim heeft 14 euro opgehaald met een sponsorloop. Jesse 9 euro.
Hoeveel euro heeft Karim meer opgehaald?

som: $14 - 9 = 5$

som: $9 + 5 = 14$

antwoord: 5 euro

6

Reken uit.

Denk aan het rekenrek.

Haal eerst af tot 10.

$$17 - 9 = 8$$

7 2

$$15 - 9 = 6$$

5 4

$$16 - 9 = 7$$

6 3

$$14 - 9 = 5$$

4 5

$$18 - 9 = 9$$

8 1

$$15 - 8 = 7$$

5 3

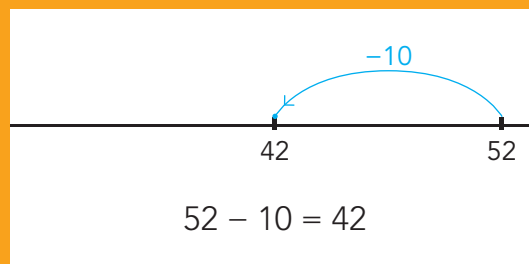
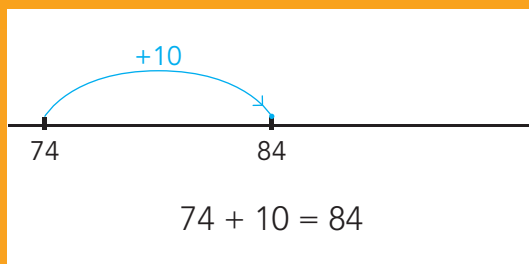
$$14 - 6 = 8$$

4 2

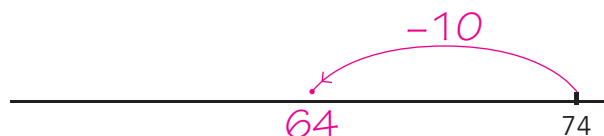
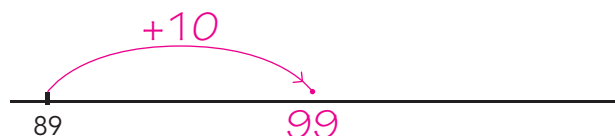
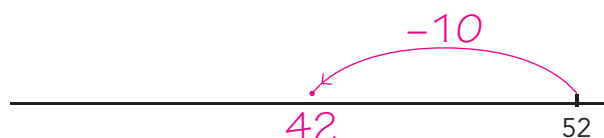
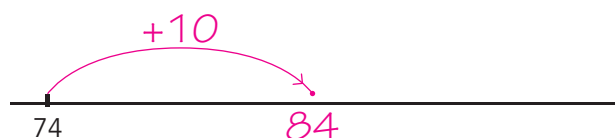
$$16 - 7 = 9$$

6 1

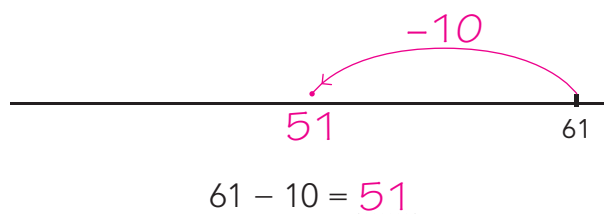
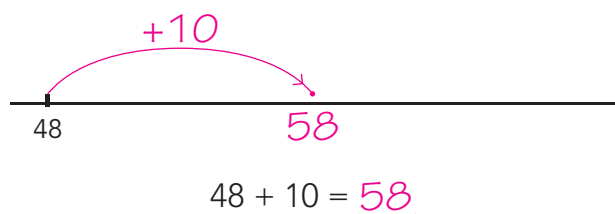
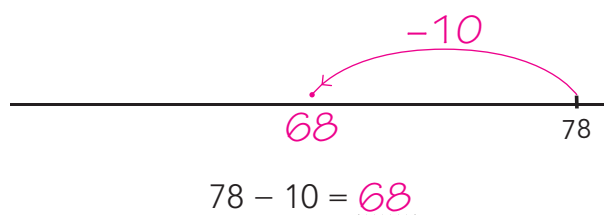
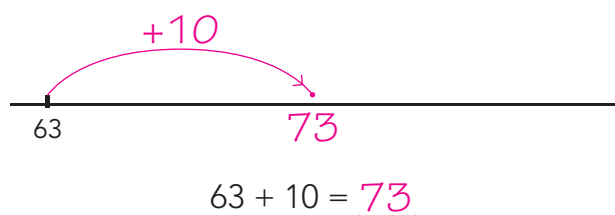
- Je leert optellen en aftrekken met een tiental op de getallenlijn tot en met 100.
- Je begrijpt optellen en aftrekken met een tiental op de getallenlijn tot en met 100.

HULP

1
Spring 10 verder of spring 10 terug.

Teken de sprong op de getallenlijn.

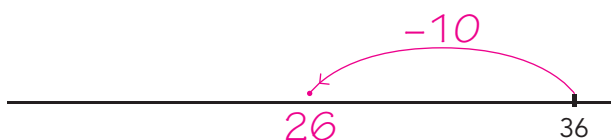

2
Reken uit.

Teken de sprong op de getallenlijn.

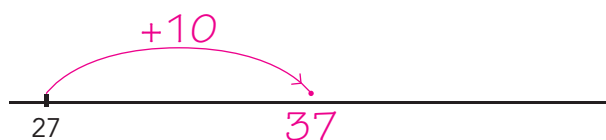
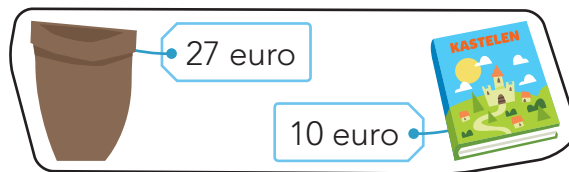


3
Welke som hoort erbij?

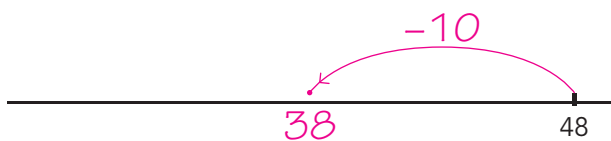
Teken de sprong op de getallenlijn.



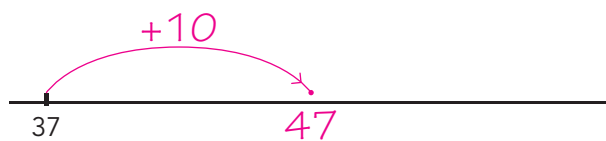
som: $36 - 10 = 26$

antwoord: 26 euro


som: $27 + 10 = 37$

antwoord: 37 euro


som: $48 - 10 = 38$

antwoord: 38 plantjes


som: $37 + 10 = 47$

antwoord: 47 punten

4
Reken uit.

Teken de sprong op een getallenlijn.



$26 + 10 = 36$

$34 + 10 = 44$

$52 + 10 = 62$

$38 + 10 = 48$

$28 + 10 = 38$

$31 + 10 = 41$

$72 + 10 = 82$

$67 + 10 = 77$

$77 + 10 = 87$

$61 + 10 = 71$

$54 + 10 = 64$

$24 + 10 = 34$

5
Reken uit.

Teken de sprong op een getallenlijn.



$56 - 10 = 46$

$87 - 10 = 77$

$92 - 10 = 82$

$78 - 10 = 68$

$65 - 10 = 55$

$48 - 10 = 38$

$43 - 10 = 33$

$63 - 10 = 53$

$33 - 10 = 23$

$98 - 10 = 88$

$59 - 10 = 49$

$45 - 10 = 35$

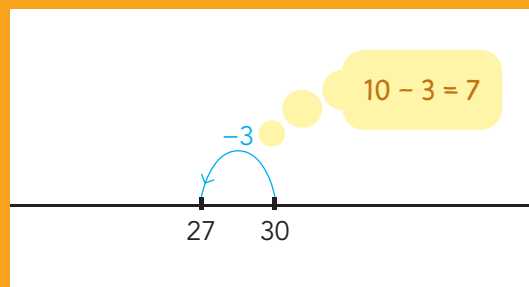
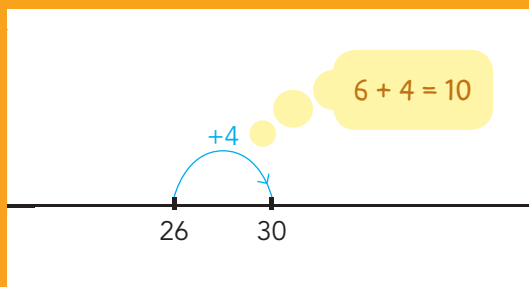
$68 - 10 = 58$

$97 - 10 = 87$

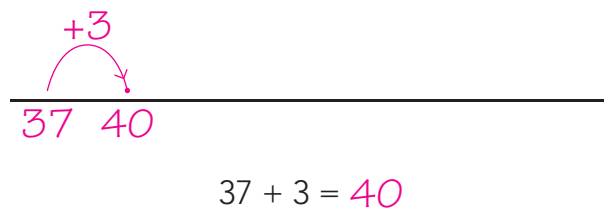
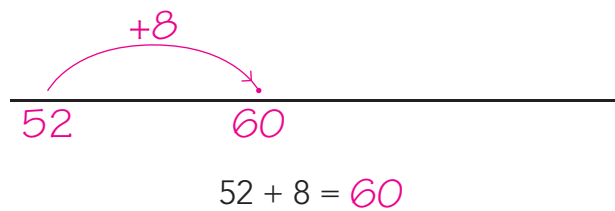
$38 - 10 = 28$

$83 - 10 = 73$

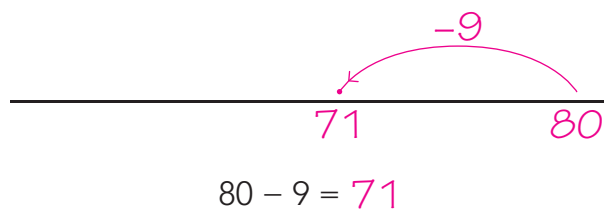
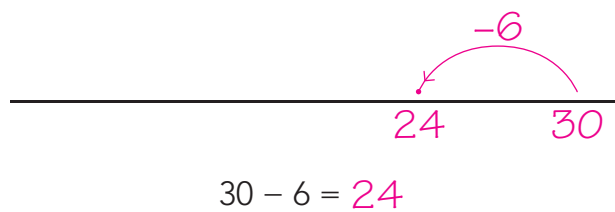
- Je leert aanvullen tot en met een tiental en aftrekken vanaf een tiental.
- Je begrijpt aanvullen tot en met een tiental en aftrekken vanaf een tiental.

HULP

1
Reken uit.

Teken de som op de getallenlijn.


2
Reken uit.

Teken de som op de getallenlijn.


3
Vul aan tot en met het volgende tiental.

Teken de som op een getallenlijn.



$42 + \underline{8} = 50$

$24 + \underline{6} = 30$

$56 + \underline{4} = 60$

$16 + \underline{4} = 20$

$81 + \underline{9} = 90$

$77 + \underline{3} = 80$

$38 + \underline{2} = 40$

$69 + \underline{1} = 70$

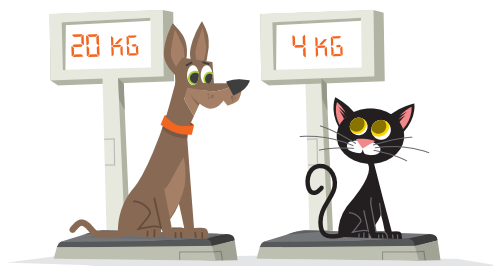
4

Welke som hoort erbij?

Teken de som op een getallenlijn.



De kat weegt minder dan de hond.
Hoeveel minder?

som: $20 - 4 = 16$ antwoord: 16 kilo

Arif heeft 40 knikkers.
Hij geeft 6 knikkers weg.
Hoeveel knikkers heeft Arif nog?

som: $40 - 6 = 34$ antwoord: 34 knikkers

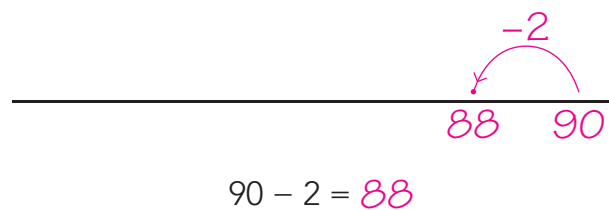
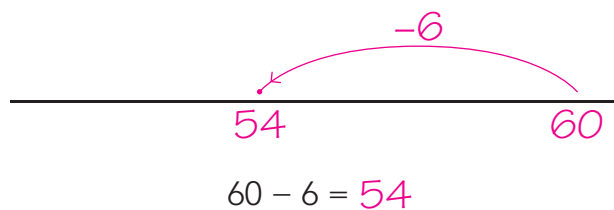
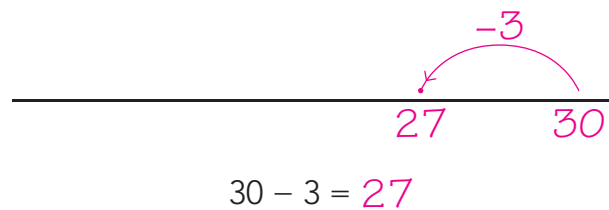
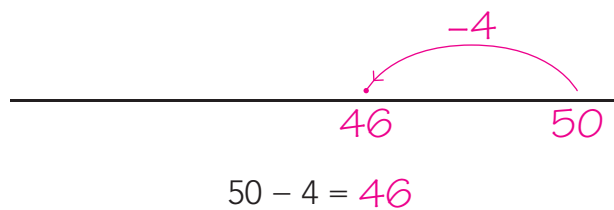
Anne loopt op maandag 12 kilometer.
En op dinsdag 8 kilometer.
Hoeveel kilometer heeft zij gelopen?

som: $12 + 8 = 20$ antwoord: 20 kilometer

5

Reken uit.

Teken de som op de getallenlijn.



6

Reken uit.

Teken de som op een getallenlijn.



$72 + 8 = 80$

$54 + 6 = 60$

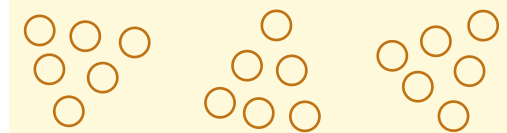
$95 + 5 = 100$

$33 + 7 = 40$

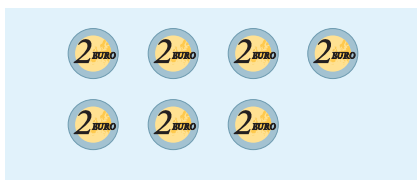
- Je leert dat vermenigvuldigen herhaald optellen is.
- Je leert bij een keerverhaal een keersom bedenken, die leggen met blokken en tekenen met rondjes.

HULP


Er zitten 6 eieren in een doos.
Er zijn 3 dozen.
Hoeveel eieren zijn er?



lange plussom: $6 + 6 + 6 = 18$
keersom: $3 \times 6 = 18$
antwoord: 18 eieren

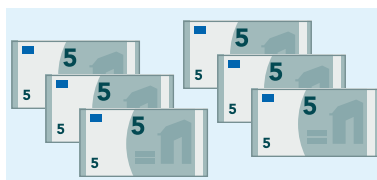
1
Welke sommen horen erbij?


lange plussom:

$$2 + 2 + 2 + 2 + 2 + 2 + 2 = 14$$

keersom: $7 \times 2 = 14$

antwoord: 14 euro

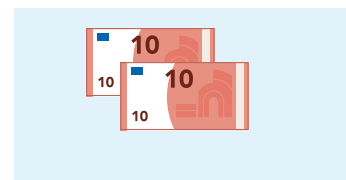


lange plussom:

$$5 + 5 + 5 + 5 + 5 + 5 = 30$$

keersom: $6 \times 5 = 30$

antwoord: 30 euro



lange plussom:

$$10 + 10 = 20$$

keersom: $2 \times 10 = 20$

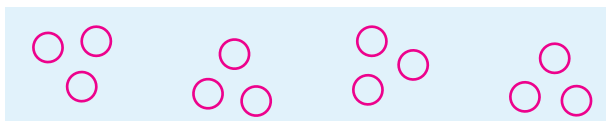
antwoord: 20 euro

2
Teken het verhaal.

Welk sommen horen erbij?



Sara koopt 4 ijsjes met 3 bolletjes.
Hoeveel bolletjes ijs zijn dat?

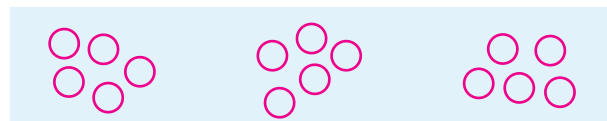


lange plussom: $3 + 3 + 3 + 3 = 12$

keersom: $4 \times 3 = 12$

antwoord: 12 bolletjes

Er zitten 5 koeken in een pak.
Ik koop 3 pakken.
Hoeveel koeken heb ik dan?



lange plussom: $5 + 5 + 5 = 15$

keersom: $3 \times 5 = 15$

antwoord: 15 koeken

3
Welke keersom hoort erbij?

Een ijsje kost 4 euro.

Hoeveel kosten 2 ijsjes?

keersom: $2 \times 4 = 8$

antwoord: 8 euro

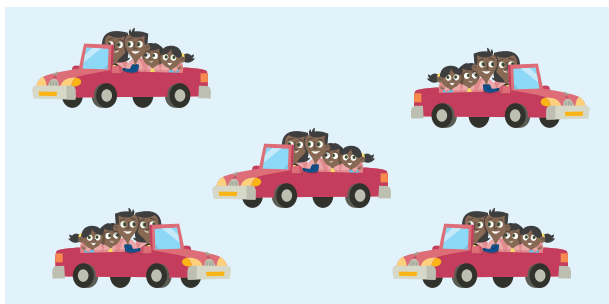
Hoeveel kosten 4 ijsjes?

keersom: $4 \times 4 = 16$

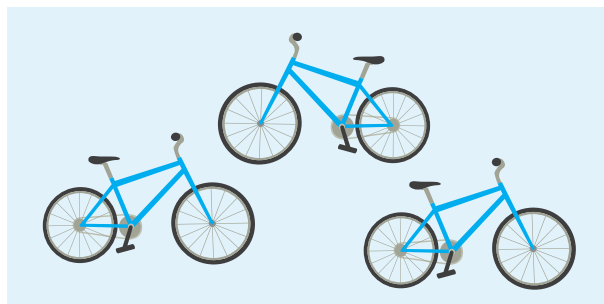
antwoord: 16 euro

4

Hoeveel wielen?



- ☒ $4 + 4 + 4 + 4 + 4$
- ☐ $5 + 5 + 5 + 5$
- ☐ 4×5
- ☒ 5×4



- ☒ $2 + 2 + 2$
- ☐ $3 + 3 + 3$
- ☒ 3×2
- ☐ 2×3

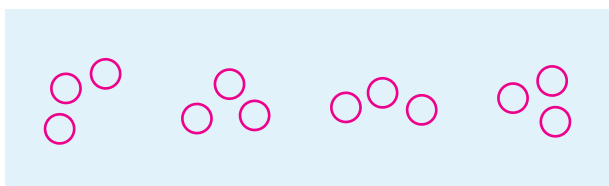
5

Teken het verhaal.

Welk sommen horen erbij?



Er zijn 4 kisten met 3 peren.
Hoeveel peren zijn dat?

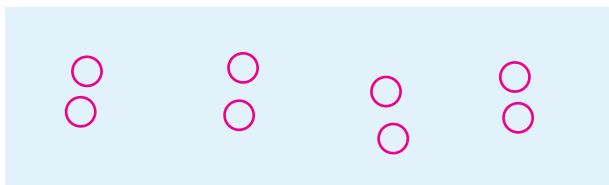


lange plussom: $3 + 3 + 3 + 3 = 12$

keersom: $4 \times 3 = 12$

antwoord: 12 peren

Jarno heeft 4 kommen met 2 vissen.
Hoeveel vissen zijn dat?

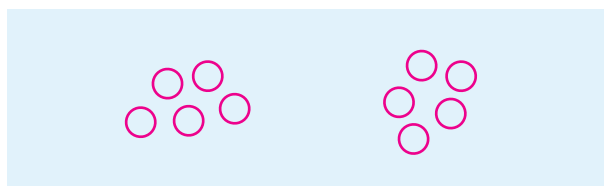


lange plussom: $2 + 2 + 2 + 2 = 8$

keersom: $4 \times 2 = 8$

antwoord: 8 vissen

De auto's staan in 2 rijen. In elke rij staan 5 auto's. Hoeveel auto's zijn dat?

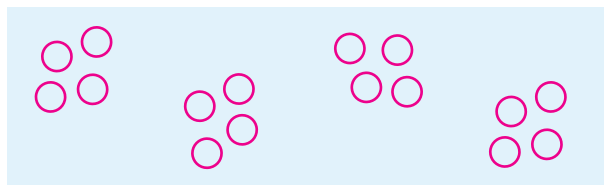


lange plussom: $5 + 5 = 10$

keersom: $2 \times 5 = 10$

antwoord: 10 auto's

Eefje koopt 4 pakken met 4 koeken.
Hoeveel koeken zijn dat?



lange plussom: $4 + 4 + 4 + 4 = 16$

keersom: $4 \times 4 = 16$

antwoord: 16 koeken

- Je leert dat vermenigvuldigen herhaald optellen is.
- Je leert bij een keersom een keerverhaal bedenken.
- Je leert bij een keerverhaal een keersom bedenken en die leggen met blokken en tekenen.

HULP

 keersom: 3×6

Verhaal: In een krat zitten 6 flessen limonade.

Mama koopt 3 kratten limonade voor mijn feestje.

Hoeveel flessen limonade koopt ze?


1
Welke sommen horen erbij?

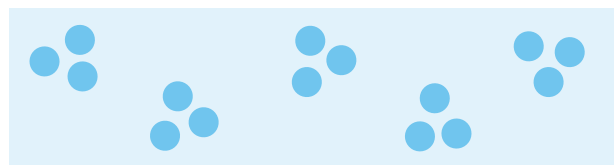
 lange plussom: $4 + 4 = 8$

 keersom: $2 \times 4 = 8$

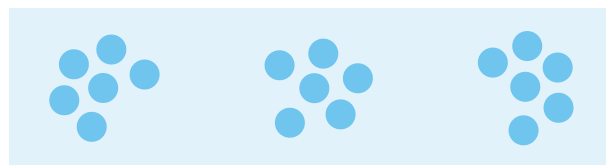
 antwoord: 8 appels

 lange plussom: $5 + 5 + 5 + 5 = 20$

 keersom: $4 \times 5 = 20$

 antwoord: 20 euro

 lange plussom: $3 + 3 + 3 + 3 + 3 = 15$

 keersom: $5 \times 3 = 15$

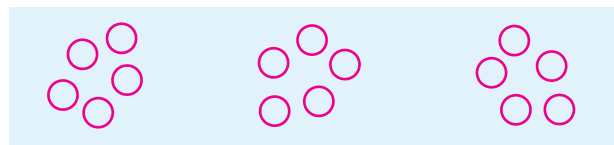
 antwoord: 15 rondjes

 lange plussom: $6 + 6 + 6 = 18$

 keersom: $3 \times 6 = 18$

 antwoord: 18 rondjes

2
Bedenk een verhaal bij de keersom en teken.

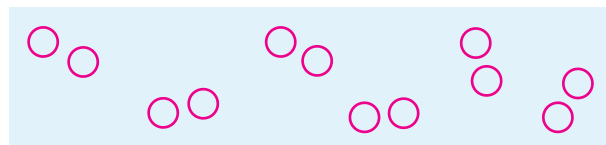

$$3 \times 5 = \underline{15}$$



lange plussom:

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

$$6 \times 2 = \underline{12}$$



lange plussom:

$$\underline{2 + 2 + 2 + 2 + 2 + 2 = 12}$$

3

Welke lange plussom hoort erbij?

keersom: $6 \times 3 = 18$

lange plussom:

$$3 + 3 + 3 + 3 + 3 + 3 = 18$$

keersom: $5 \times 2 = 10$

lange plussom:

$$2 + 2 + 2 + 2 + 2 = 10$$

4

Schrijf de keersom op.



$$7 + 7 + 7 + 7 = 4 \times 7$$

$$3 + 3 + 3 + 3 + 3 = 5 \times 3$$

$$5 + 5 + 5 + 5 = 4 \times 5$$

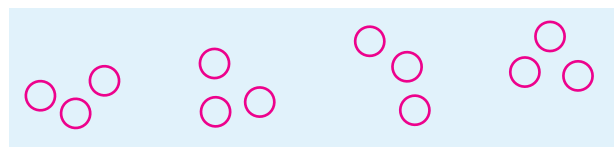
$$10 + 10 + 10 + 10 = 4 \times 10$$

5

Welke sommen horen erbij?



Juul ziet 4 kooien met 3 hamsters.
Hoeveel hamsters?



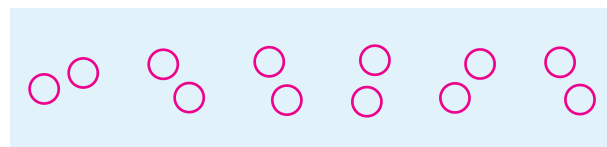
lange plussom:

$$3 + 3 + 3 + 3 = 12$$

$$\text{keersom: } 4 \times 3 = 12$$

antwoord: 12 hamsters

Anna heeft 6 zakjes met 2 knikkers.
Hoeveel knikkers?



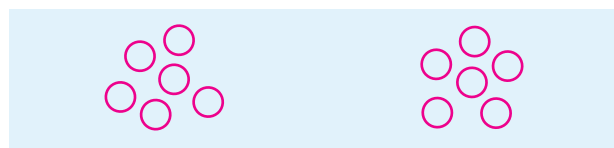
lange plussom:

$$2 + 2 + 2 + 2 + 2 + 2 = 12$$

$$\text{keersom: } 6 \times 2 = 12$$

antwoord: 12 knikkers

Ik heb 2 zakjes met 6 koeken.
Hoeveel koeken?



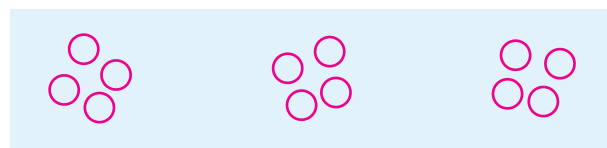
lange plussom:

$$6 + 6 = 12$$

$$\text{keersom: } 2 \times 6 = 12$$

antwoord: 12 koeken

Er zijn 3 auto's met 4 wielen.
Hoeveel wielen?



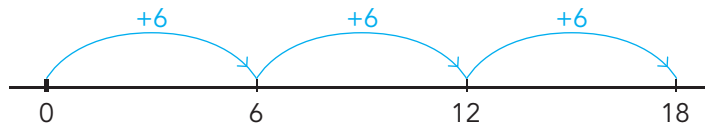
lange plussom:

$$4 + 4 + 4 = 12$$

$$\text{keersom: } 3 \times 4 = 12$$

antwoord: 12 wielen

- Je leert een keerverhaal tekenen met sprongen op de lijn.
- Je leert bij een keersom een verhaal bedenken (herhaling).
- Je leert bij een keerverhaal een keersom bedenken en die leggen met blokken en tekenen (herhaling).

HULP


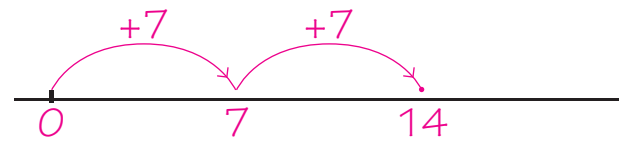
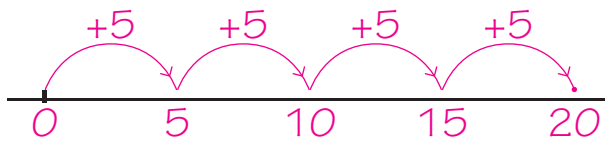
$$6 + 6 + 6 = 18$$

$$3 \times 6 = 18$$

1
Teken de sprongen op de lijn en vul in.

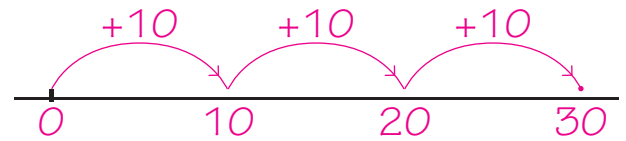
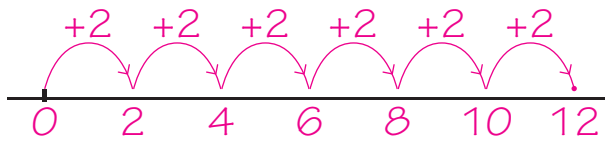

$$4 \times 5 = \underline{20}$$

$$2 \times 7 = \underline{14}$$



$$6 \times 2 = \underline{12}$$

$$3 \times 10 = \underline{30}$$


2
Welke sommen horen erbij?

 lange plussom: $\underline{3 + 3 + 3 + 3 + 3 = 15}$

 keersom: $\underline{5 \times 3 = 15}$

 lange plussom: $\underline{4 + 4 + 4 = 12}$

 keersom: $\underline{3 \times 4 = 12}$

 lange plussom: $\underline{6 + 6 + 6 + 6 = 24}$

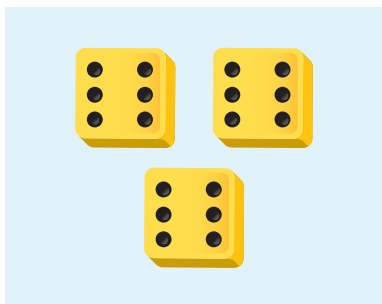
 keersom: $\underline{4 \times 6 = 24}$

 lange plussom: $\underline{5 + 5 + 5 + 5 = 20}$

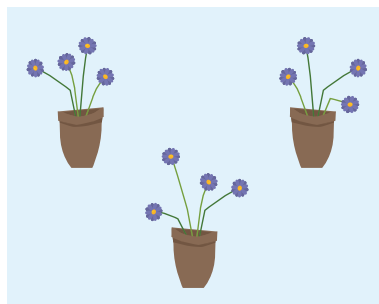
 keersom: $\underline{4 \times 5 = 20}$

3

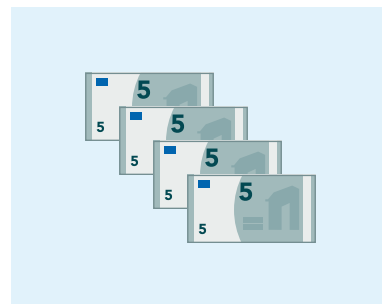
Welke som hoort erbij?



$$3 \times 6 = 18$$



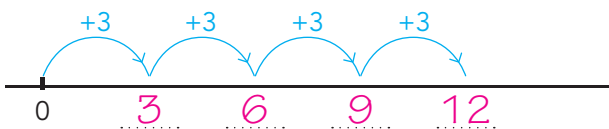
$$3 \times 4 = 12$$



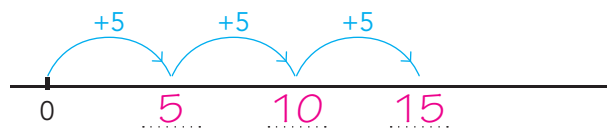
$$4 \times 5 = 20$$

4

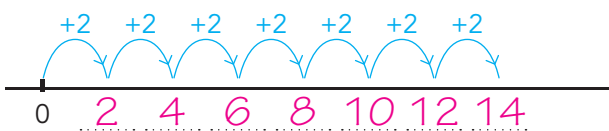
Schrijf de keersom op.



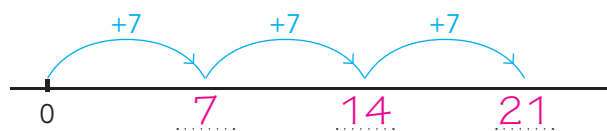
keersom: $4 \times 3 = 12$



keersom: $3 \times 5 = 15$



keersom: $7 \times 2 = 14$

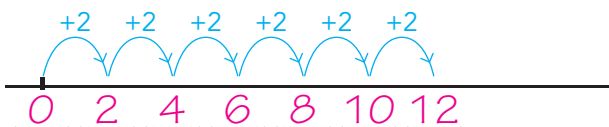


keersom: $3 \times 7 = 21$

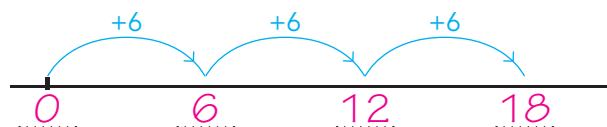
5

Schrijf de keersom op.

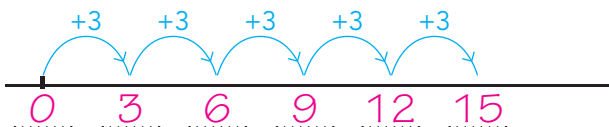
Teken de sprongen op de lijn.



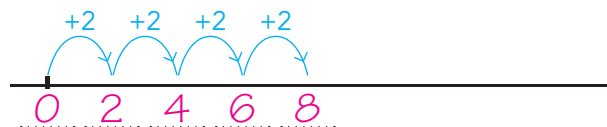
keersom: $6 \times 2 = 12$



keersom: $3 \times 6 = 18$



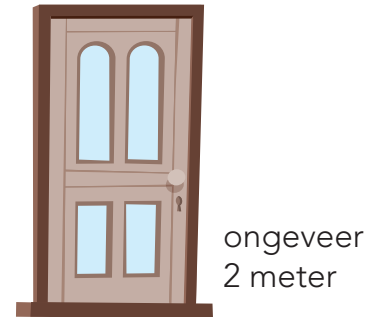
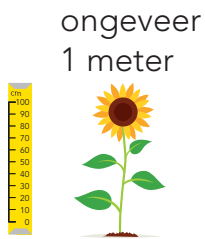
keersom: $5 \times 3 = 15$



keersom: $4 \times 2 = 8$

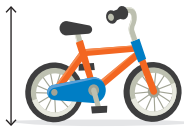
- Je leert meten met een meetlint van 1 meter.
- Je leert schatten hoe lang iets ongeveer is.

HULP

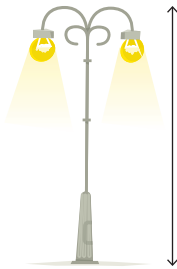


1

Zet van kort naar lang.



2



4



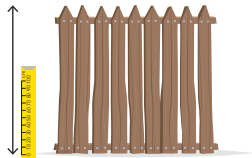
1



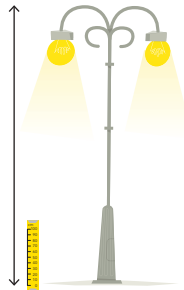
3

2

Hoeveel meter ongeveer?



2 meter



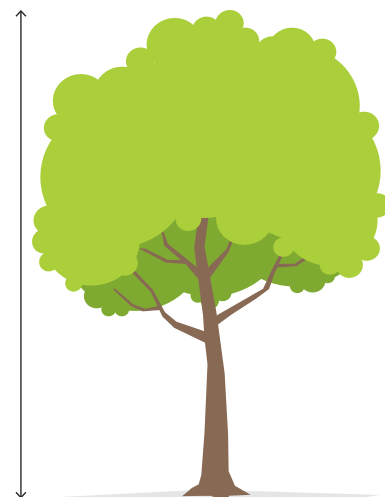
5 meter



4 meter

3

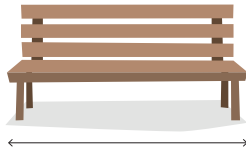
Wat is meer dan 1 meter in het echt?



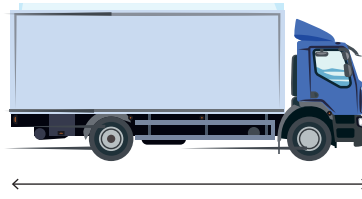
4

Hoeveel meter ongeveer in het echt?

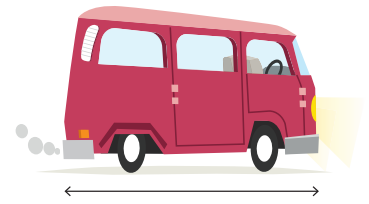
1, 2, 5 of 10 meter?



... 2 meter



... 10 meter

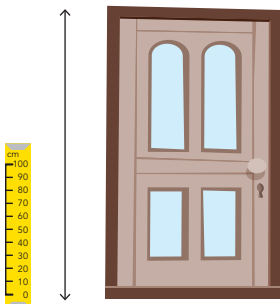


... 5 meter

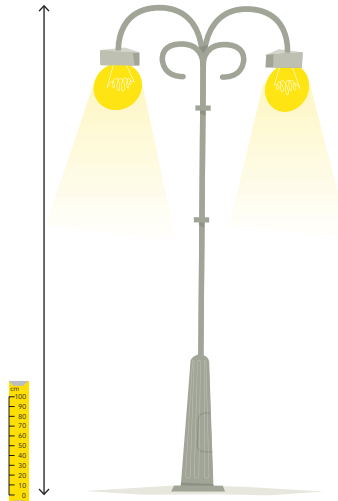
5

Hoeveel meter ongeveer?

1, 2, 5 of 10?



... 2 meter



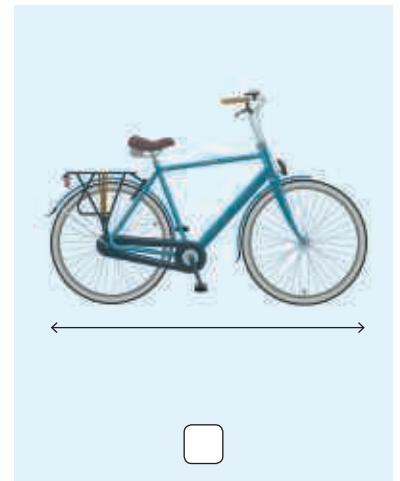
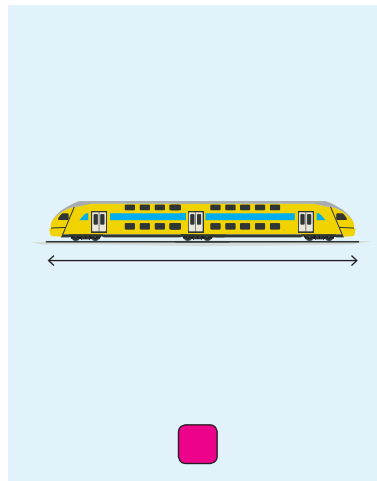
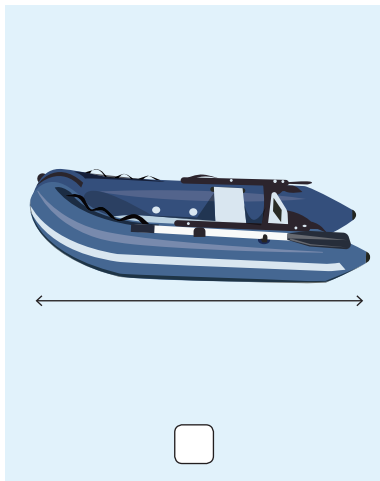
... 5 meter



... 10 meter

6

Wat is langer dan 10 meter in het echt?

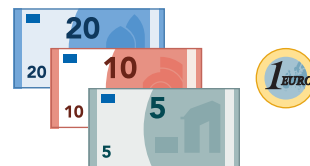


- Je leert bedragen tot en met 50 euro herkennen en samenstellen.
- Je leert bedragen tot en met 50 euro samenstellen met zo min mogelijk munten en briefjes.

HULP



36 euro



HULP

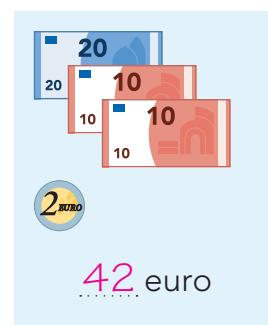


27 euro



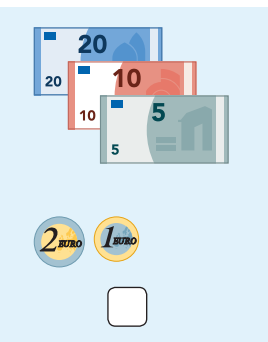
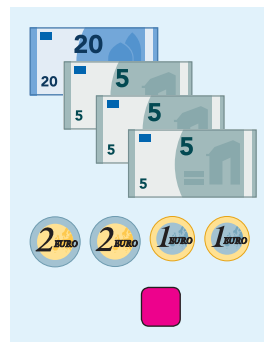
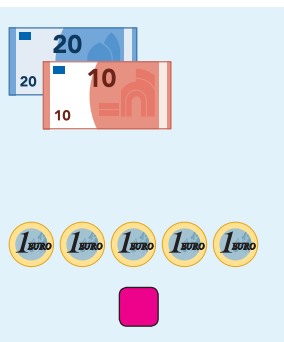
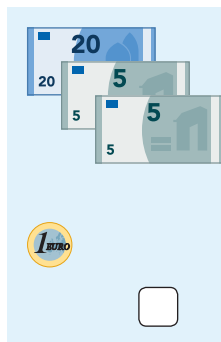
1

Hoeveel is het?



2

Wat is het meest?



3

Is het bedrag goed?

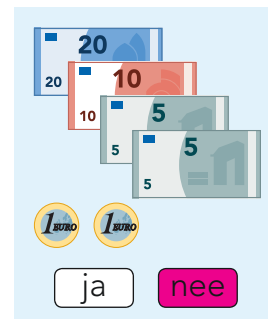
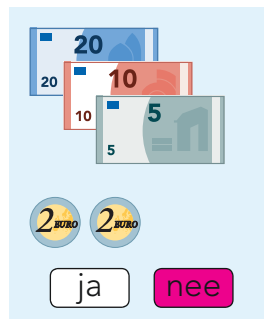
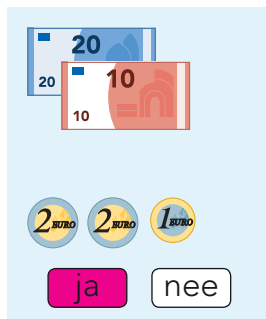
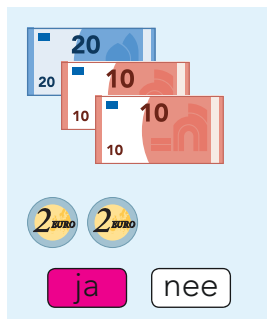


44 euro

35 euro

37 euro

32 euro



4

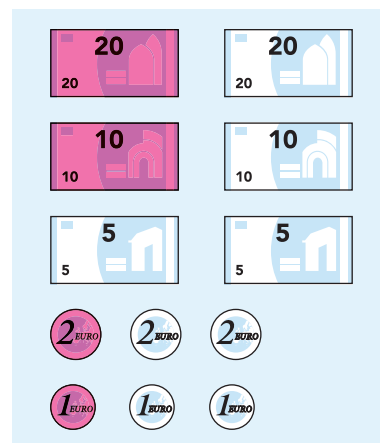
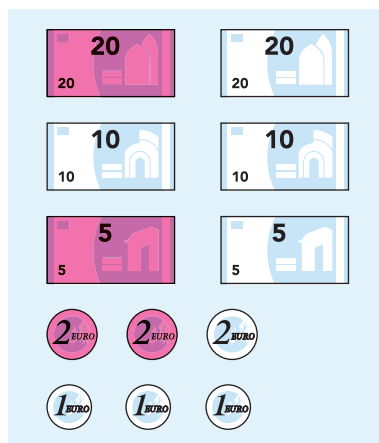
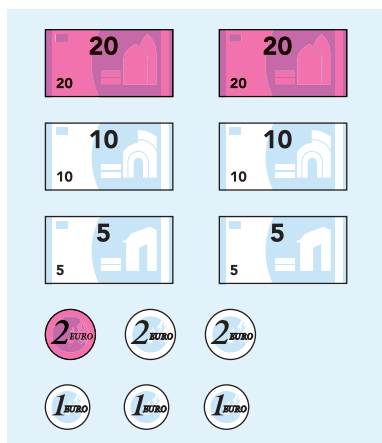
Betaal met zo min mogelijk munten en briefjes.



42 euro

29 euro

33 euro



5

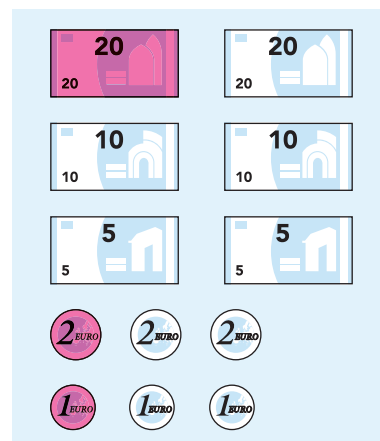
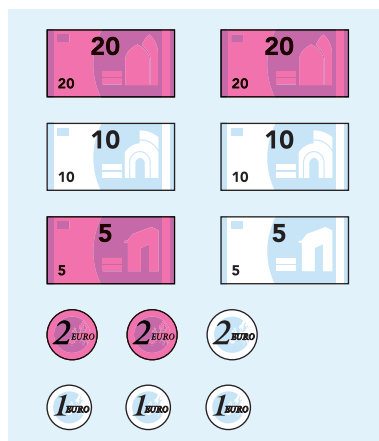
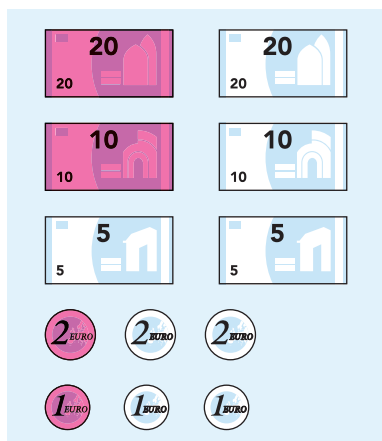
Betaal met zo min mogelijk munten en briefjes.



28 euro

49 euro

23 euro



- Je leert bedragen tot en met 100 euro herkennen en samenstellen.
- Je leert bedragen tot en met 100 euro samenstellen met zo min mogelijk munten en briefjes.

HULP

1

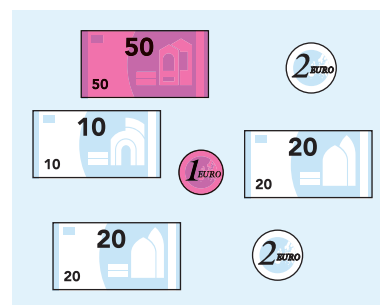
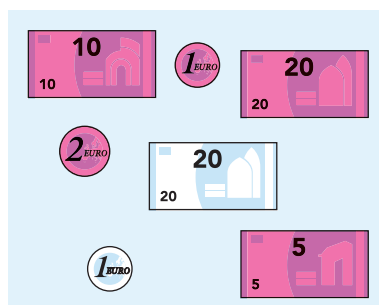
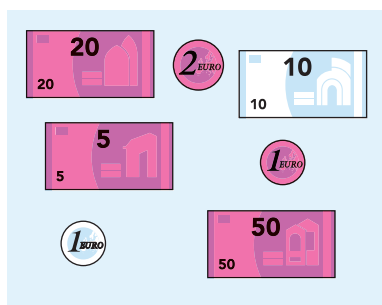
Betaal met zo min mogelijk munten en briefjes.



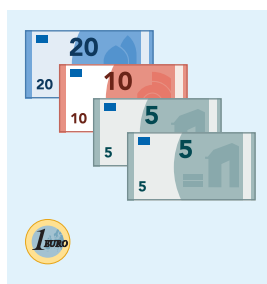
38 euro



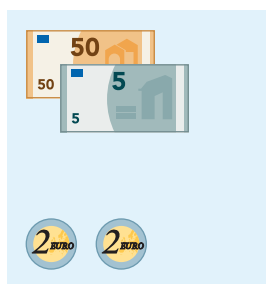
51 euro


2

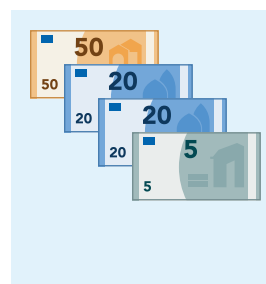
Is het met zo min mogelijk munten en briefjes gemaakt?



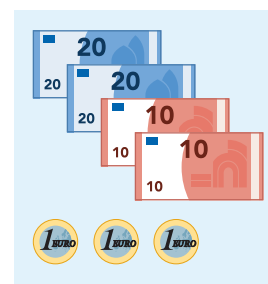
☐ ja ☒ nee



☒ ja ☐ nee



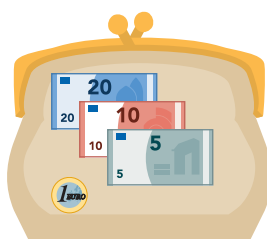
☒ ja ☐ nee



☐ ja ☒ nee

3

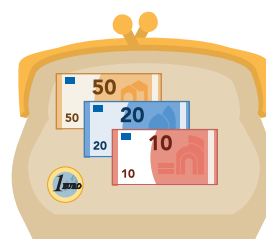
Hoeveel is het?



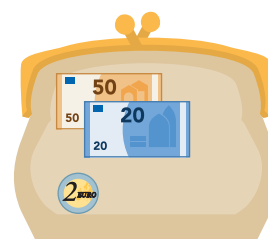
36 euro



98 euro



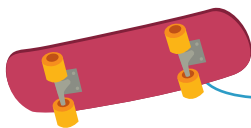
81 euro



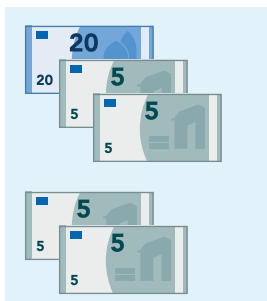
72 euro

4

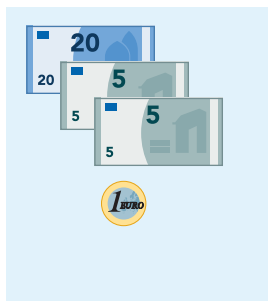
Is het genoeg?



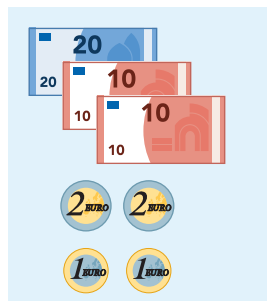
46 euro



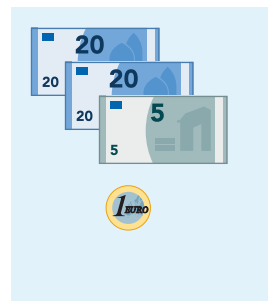
ja nee



ja nee



ja nee



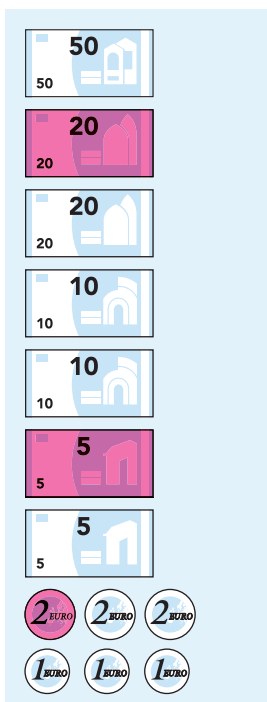
ja nee

5

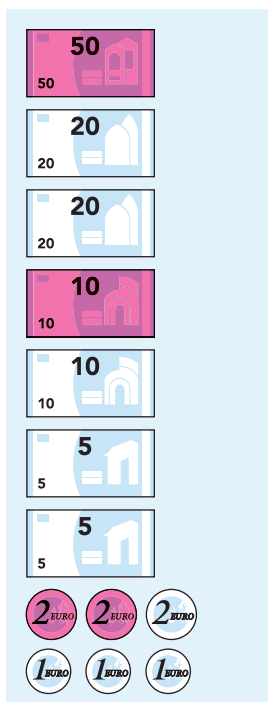
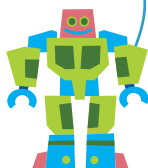
Betaal met zo min mogelijk munten en briefjes.



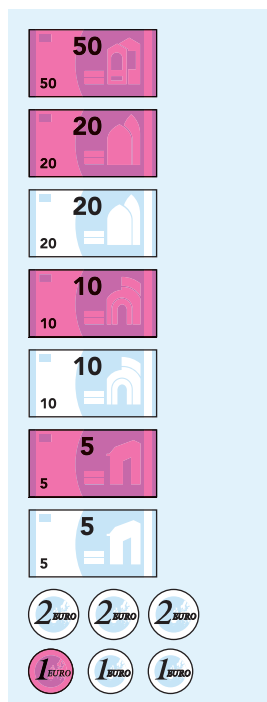
27 euro



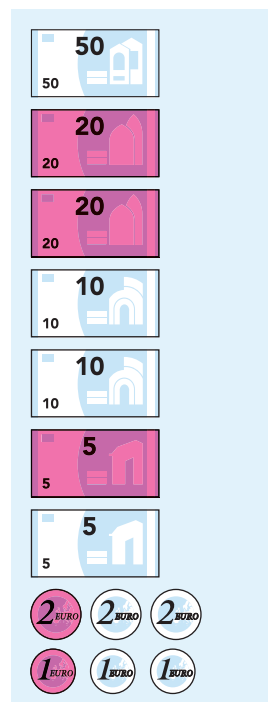
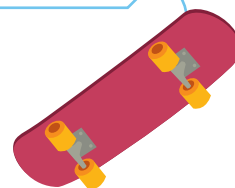
64 euro



86 euro

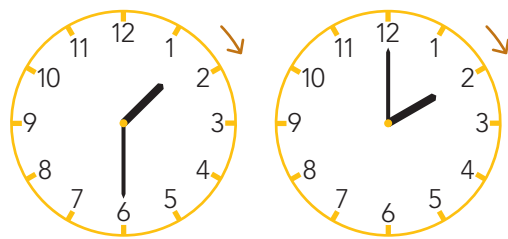


48 euro

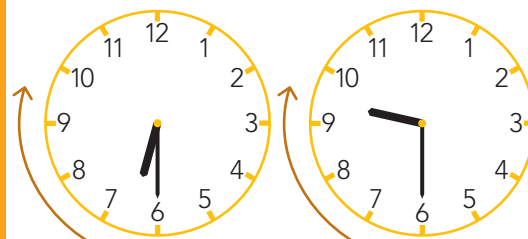


- Je leert wat een half uur en een aantal uren vroeger of later is.

HULP

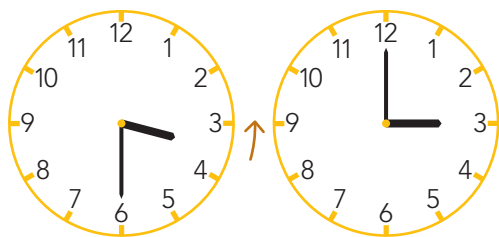


half uur later

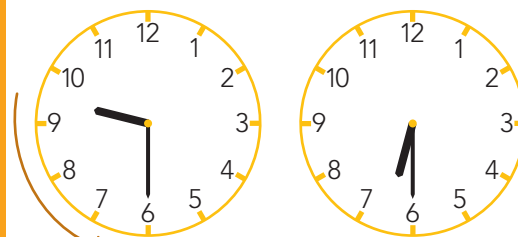


3 uur later

HULP



half uur vroeger



3 uur vroeger

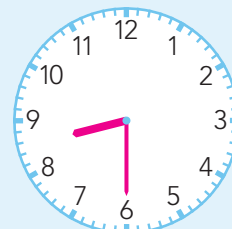
1

Hoe laat is het straks? Teken de wijzers. Vul in.



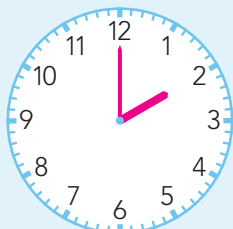
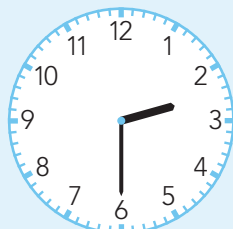
3 uur later

12 uur



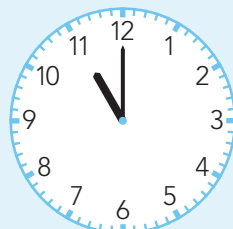
half uur later

half 9



half uur vroeger

2 uur



2 uur vroeger

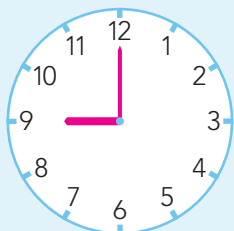
9 uur

2

Hoe laat was het? Teken de wijzers.

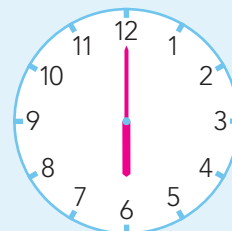


half 10



half uur vroeger

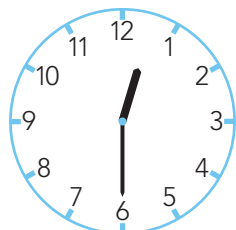
9 uur



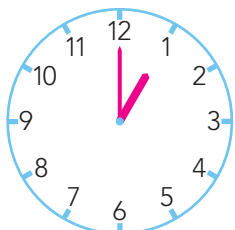
3 uur vroeger

3

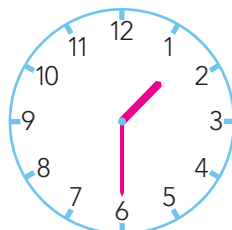
Steeds een half uur later. Hoe laat is het dan? Teken de wijzers. Vul in.



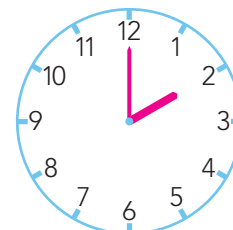
half 1



1 uur



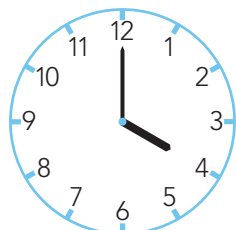
half 2



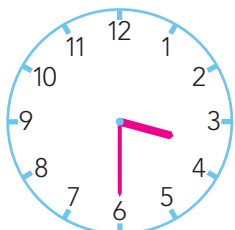
2 uur

4

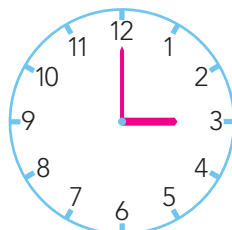
Steeds een half uur vroeger. Hoe laat is het dan? Teken de wijzers. Vul in.



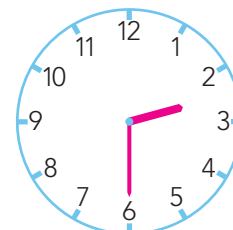
4 uur



half 4



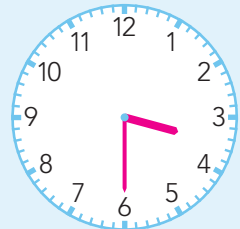
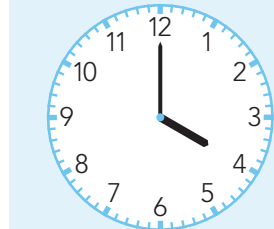
3 uur



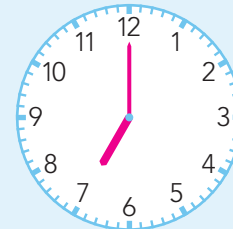
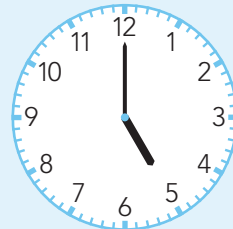
half 3

5

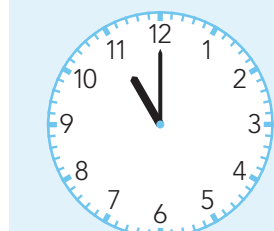
Hoe laat is het? Teken de wijzers of vul in.



half uur vroeger



2 uur later

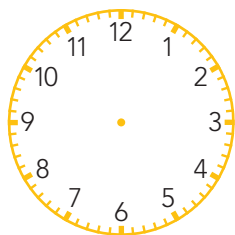


3 uur later
antwoord: 2 uur

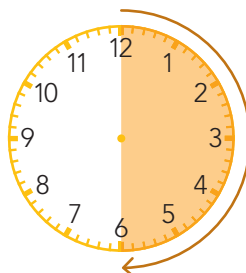


half uur vroeger
antwoord: 9 uur

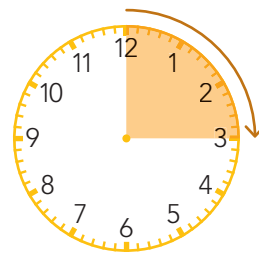
- Je leert een kwartier aflezen op een klok en je weet hoeveel minuten er in een kwartier zitten.
- Je leert de wijzers van de klok aflezen en plaatsen, bij kwart voor en kwart over een heel uur.

HULP


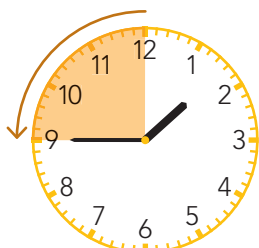
1 uur =
60 minuten



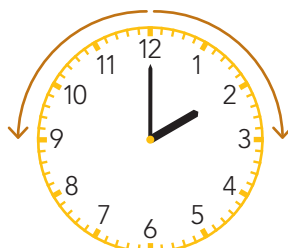
een half uur =
30 minuten



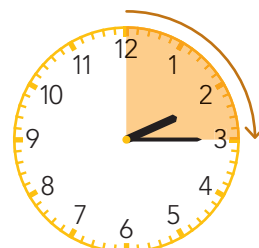
1 kwartier =
15 minuten

HULP


kwart voor 2



2 uur



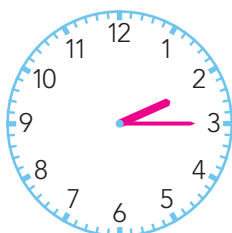
kwart over 2

1

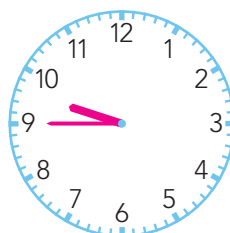
Hoe laat is het? Teken de wijzers.



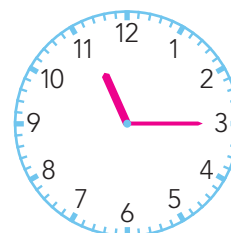
kwart voor 3



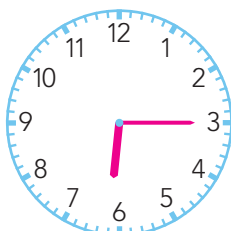
kwart over 2



kwart voor 10



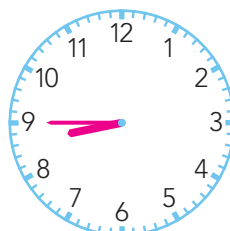
kwart over 11



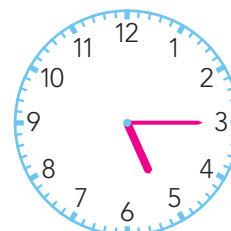
kwart over 6



kwart voor 2



kwart voor 9



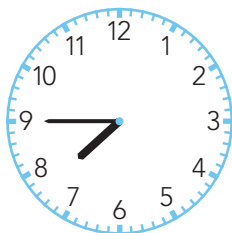
kwart over 5

2

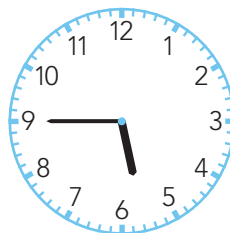
Hoe laat is het?



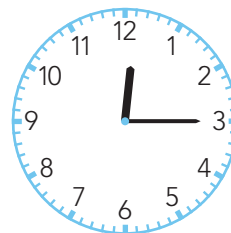
kwart *over* 1



kwart *voor* 8



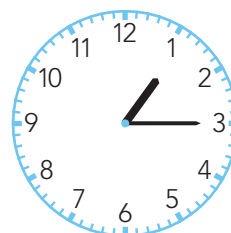
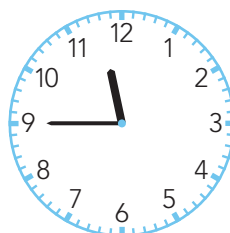
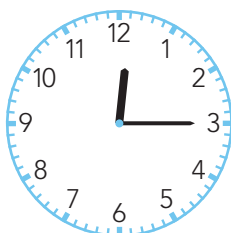
kwart *voor* 6



kwart *over* 12

3

Hoe laat is het?



kwart *voor* 12

kwart *over* 1

kwart *over* 12

kwart *voor* 3

4

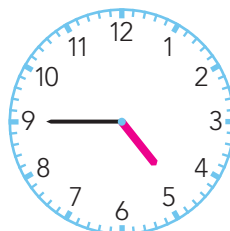
Hoe laat is het? Teken de wijzers.



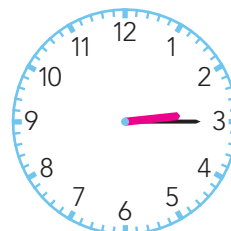
kwart *over* 4



kwart *over* 6



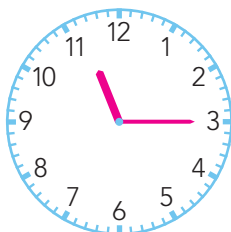
kwart *voor* 5



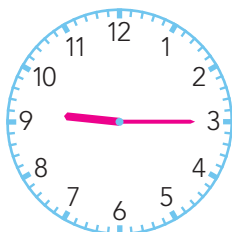
kwart *over* 3

5

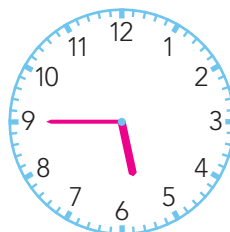
Hoe laat is het? Teken de wijzers.



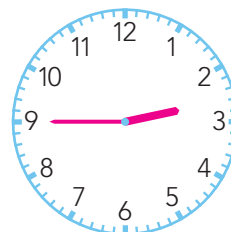
kwart *over* 11



kwart *over* 9



kwart *voor* 6



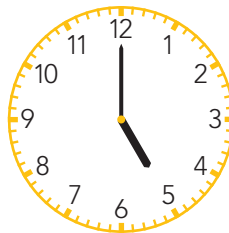
kwart *voor* 3

- Je leert de tijd van een digitale klok aflezen, bij hele en halve uren en kwartieren

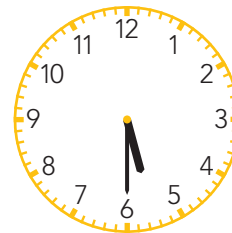
HULP

05:00

uren minuten

05:00


Het is 5 uur.

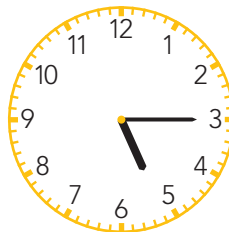
05:30


Het is half 6.

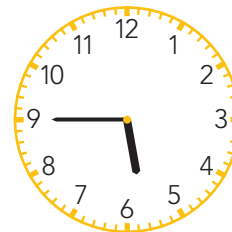
HULP

05:00

uren minuten

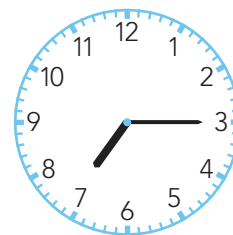
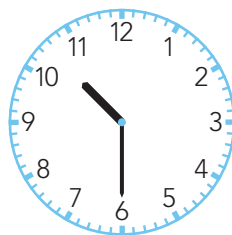
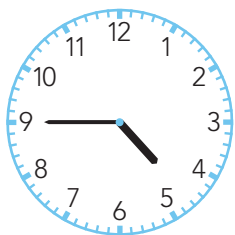
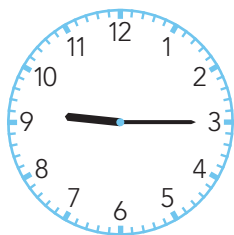
05:15


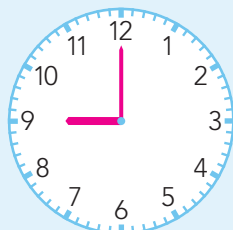
Het is kwart over 5.

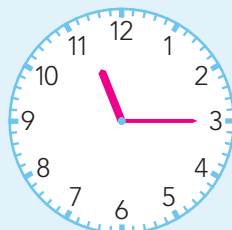
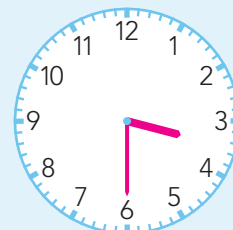
05:45


Het is kwart voor 6.

1
Op welke klokken is het even laat?

09:15
07:15
10:30
04:45

2
Hoe laat is het? Teken de wijzers.

09:00

06:45

11:15

03:30


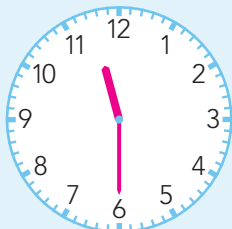
3

Hoe laat is het?

Teken de wijzers.
Vul in.

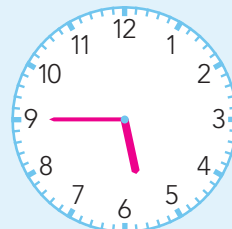


11:30



Het is half 12

05:45



Het is kwart voor 6

02:15



Het is kwart over 2

04:45



Het is kwart voor 5

4

Hoe laat is het?



- ☐ kwart voor 6
☐ kwart over 6
☒ half 7



- ☐ kwart over 7
☐ kwart voor 8
☒ kwart voor 9



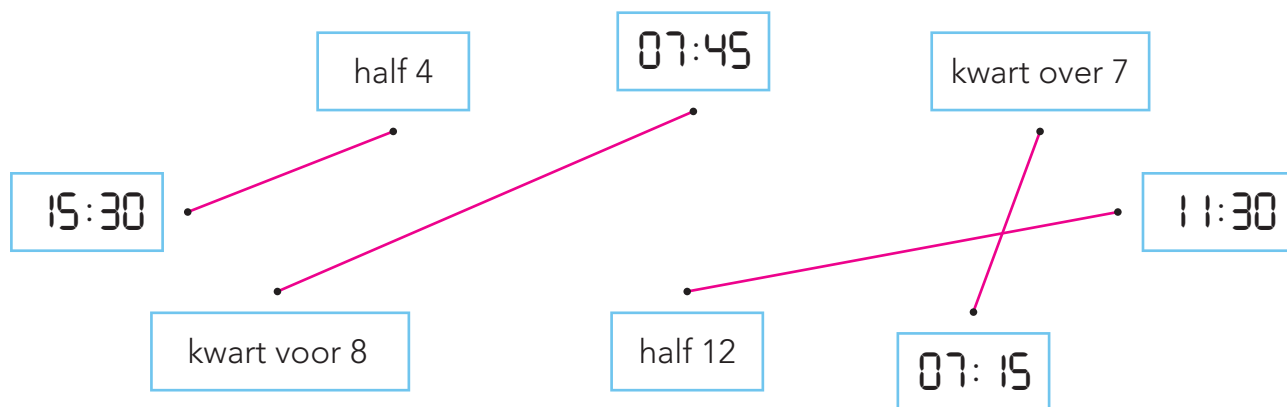
- ☐ kwart voor 2
☒ kwart over 2
☐ kwart voor 3



- ☐ kwart voor 11
☒ kwart over 11
☐ kwart voor 12

5

Welke tijden horen bij elkaar?



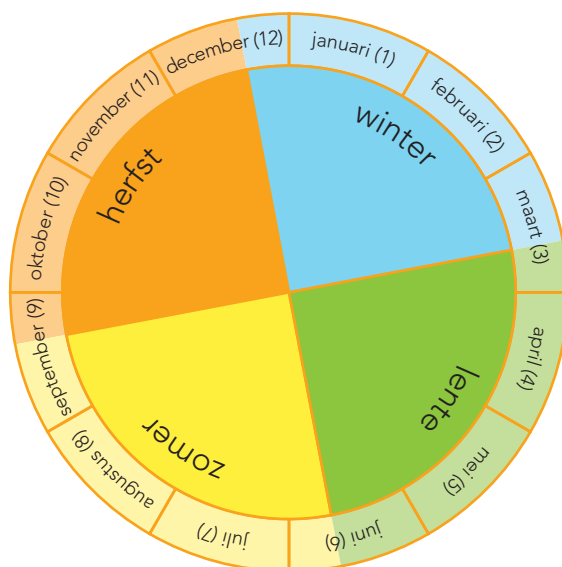
- Je leert de dagen van de week en leert deze op volgorde plaatsen.
- Je leert een weekkalender aflezen.
- Je leert de volgorde van de maanden van het jaar.
- Je leert bij welke maanden de seizoenen horen.

HULP



		maandag	dinsdag	woensdag	donderdag	vrijdag	zaterdag	zondag
6 uur (of 12 uur in de nacht tot 6 uur in de ochtend)	nacht							
6 uur (of 6 uur in de ochtend tot 12 uur in de middag)	ochtend	school	school	school	school	school		
6 uur (of 12 uur in de middag tot 6 uur in de avond)	middag	school	school zwemles		school winkelen	school	logeren	dierentuin
6 uur (of 6 uur in de avond tot 12 uur in de nacht)	avond							

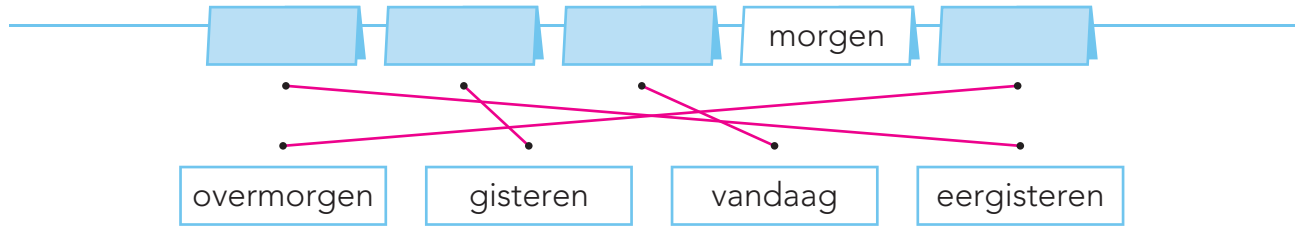
HULP



Een jaar heeft 4 seizoenen.
 winter = blauw
 lente = groen
 zomer = geel
 herfst = oranje

1

Maak vast.



2

Kruis de goede dag aan.

Vandaag is het donderdag.



Dan is het over 3 dagen:

maandag dinsdag woensdag donderdag vrijdag zaterdag **zondag**

2 dagen geleden was het:

maandag **dinsdag** woensdag donderdag vrijdag zaterdag zondag

Gisteren was het:

maandag dinsdag **woensdag** donderdag vrijdag zaterdag zondag

Morgen is het:

maandag dinsdag woensdag donderdag **vrijdag** zaterdag zondag

3

Kijk naar de weekkalender.



maandag	dinsdag	woensdag	donderdag	vrijdag	zaterdag	zondag
			training		mama jarig	



Vandaag is het woensdag.

Mama is jarig op zaterdagdag.

Morgen is het donderdag.

1 dag geleden was het dinsdag.

4

Kleur de seizoenen.

Kleur de:

- lente – groen
- zomer – geel
- herfst – oranje
- winter – blauw

21 juni 21 september

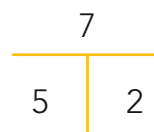
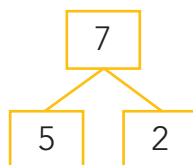
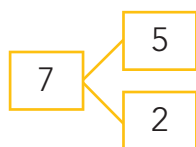
21 maart 21 juni

21 december 21 maart

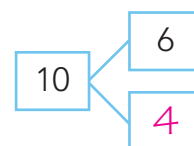
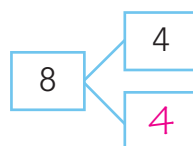
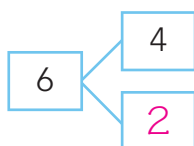
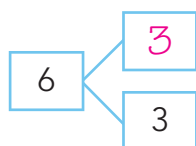
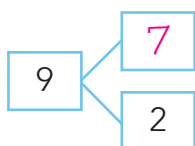
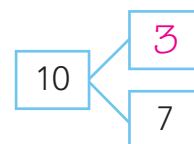
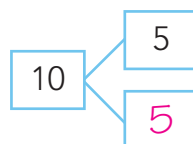
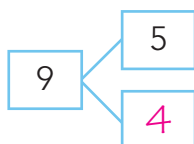
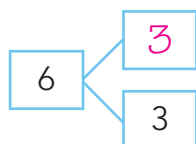
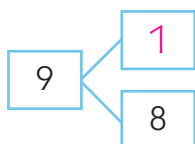
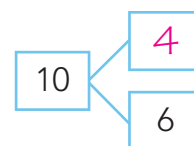
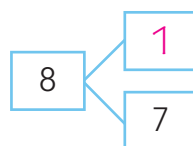
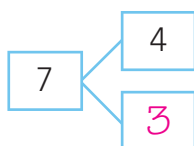
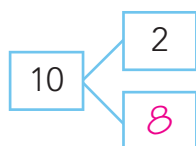
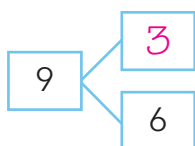
21 september 21 december

- Je oefent de splitsingen tot en met 10.
- Je weet het antwoord vlot zonder te tellen.

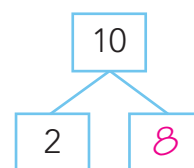
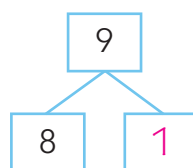
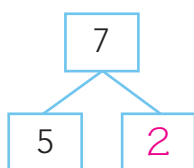
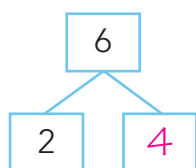
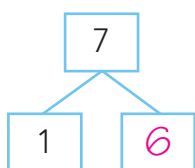
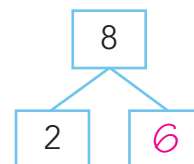
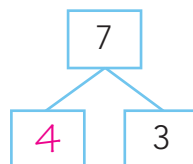
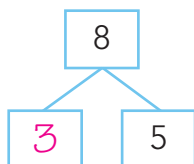
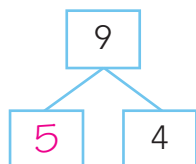
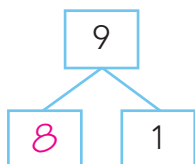
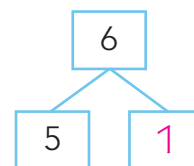
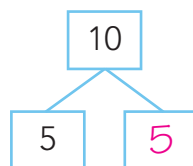
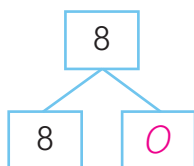
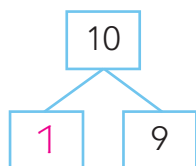
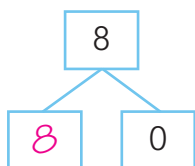
HULP



1 Splits.



2 Splits.



3

Splits.



8	
8	0
7	1
6	2
5	3
4	4

10	
5	5
6	4
7	3
8	2
9	1

5	
0	5
1	4
2	3
4	1
5	0

7	
3	4
4	3
5	2
6	1
7	0

9	
5	4
4	5
7	2
6	3
3	6

6	
4	2
3	3
6	0
5	1
2	4

10	
4	6
2	8
3	7
1	9
0	10

8	
6	2
4	4
5	3
3	5
2	6

4

Splits.



8	
6	2
7	1
4	4
5	3
2	6

9	
4	5
1	8
9	0
2	7
3	6

6	
0	6
5	1
3	3
1	5
4	2

10	
4	6
7	3
9	1
2	8
5	5

- Je oefent optellen en aftrekken tot en met 10.
- Je weet het antwoord zonder te tellen.

HULP


10-som

$$6 + 4$$

5-som

$$9 - 5$$

 'Moeilijke' som!
Denk aan het
rekenrek.

$$9 - 6$$

1
Maak de sommen.


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

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

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

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

$$2 + 2 = \underline{4}$$

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

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

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

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

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

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

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

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

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

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

$$3 + 2 = \underline{5}$$

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

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

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

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

2
Maak de sommen.


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

$$10 - 1 = \underline{9}$$

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

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

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

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

$$2 - 2 = \underline{0}$$

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

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

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

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

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

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

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

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

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

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

$$5 - 2 = \underline{3}$$

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

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

3
Maak de sommen.


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

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

$$3 + 2 = \underline{5}$$

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

$$2 + 2 = \underline{4}$$

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

4

Maak de sommen.



$9 - 1 = 8$

$8 - 1 = 7$

$8 - 2 = 6$

$9 - 2 = 7$

$3 - 1 = 2$

$4 - 1 = 3$

$3 - 2 = 1$

$6 - 1 = 5$

$4 - 2 = 2$

$6 - 2 = 4$

$5 - 2 = 3$

$10 - 2 = 8$

$3 - 1 = 2$

$7 - 2 = 5$

$7 - 1 = 6$

$10 - 3 = 7$

$5 - 2 = 3$

$7 - 3 = 4$

$5 - 1 = 4$

$9 - 2 = 7$

$7 - 2 = 5$

$6 - 4 = 2$

$8 - 2 = 6$

$4 - 2 = 2$

5

Maak de sommen.



$5 + 5 = 10$

$9 + 1 = 10$

$8 + 1 = 9$

$8 + 2 = 10$

$3 + 1 = 4$

$6 + 2 = 8$

$3 + 6 = 9$

$7 + 2 = 9$

6

Maak de sommen.



$7 - 2 = 5$

$7 - 1 = 6$

$9 - 1 = 8$

$8 - 4 = 4$

$8 - 3 = 5$

$6 - 3 = 3$

$9 - 7 = 2$

$5 - 3 = 2$

- Je oefent optellen en aftrekken tot en met 10.
- Je weet het antwoord zonder te tellen.

HULP


10-som

$$6 + 4$$

5-som

$$9 - 5$$

 'Moeilijke' som!
Denk aan het
rekenrek.

$$9 - 6$$

1
Maak de sommen.


$7 - 1 = 6$	$3 - 2 = 1$	$5 - 1 = 4$	$8 - 2 = 6$
$10 - 7 = 3$	$6 - 1 = 5$	$9 - 5 = 4$	$4 - 2 = 2$
$6 - 2 = 4$	$9 - 1 = 8$	$8 - 3 = 5$	$2 - 2 = 0$
$3 - 1 = 2$	$5 - 2 = 3$	$7 - 2 = 5$	$2 - 1 = 1$
$4 - 1 = 3$	$5 - 3 = 2$	$6 - 2 = 4$	$10 - 4 = 6$

2
Maak de sommen.


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

3
Maak de sommen.


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

4

Maak de sommen.



$4 + 1 = \underline{5}$

$5 + 5 = \underline{10}$

$7 + 3 = \underline{10}$

$3 + 2 = \underline{5}$

$6 + 2 = \underline{8}$

$8 + 2 = \underline{10}$

$5 + 3 = \underline{8}$

$1 + 2 = \underline{3}$

$5 + 1 = \underline{6}$

$1 + 2 = \underline{3}$

$7 + 1 = \underline{8}$

$8 + 1 = \underline{9}$

$2 + 1 = \underline{3}$

$4 + 4 = \underline{8}$

$1 + 2 = \underline{3}$

$3 + 6 = \underline{9}$

$4 + 4 = \underline{8}$

$3 + 2 = \underline{5}$

$7 + 3 = \underline{10}$

$2 + 7 = \underline{9}$

$3 + 1 = \underline{4}$

$4 + 6 = \underline{10}$

$3 + 4 = \underline{7}$

$9 + 1 = \underline{10}$

5

Maak de sommen.



$3 - 1 = \underline{2}$

$10 - 1 = \underline{9}$

$4 - 1 = \underline{3}$

$7 - 2 = \underline{5}$

$3 - 2 = \underline{1}$

$6 - 1 = \underline{5}$

$9 - 2 = \underline{7}$

$9 - 1 = \underline{8}$

6

Maak de sommen.



$8 + 1 = \underline{9}$

$4 + 6 = \underline{10}$

$4 + 1 = \underline{5}$

$4 + 4 = \underline{8}$

$3 + 2 = \underline{5}$

$7 + 2 = \underline{9}$

$6 + 1 = \underline{7}$

$5 + 2 = \underline{7}$