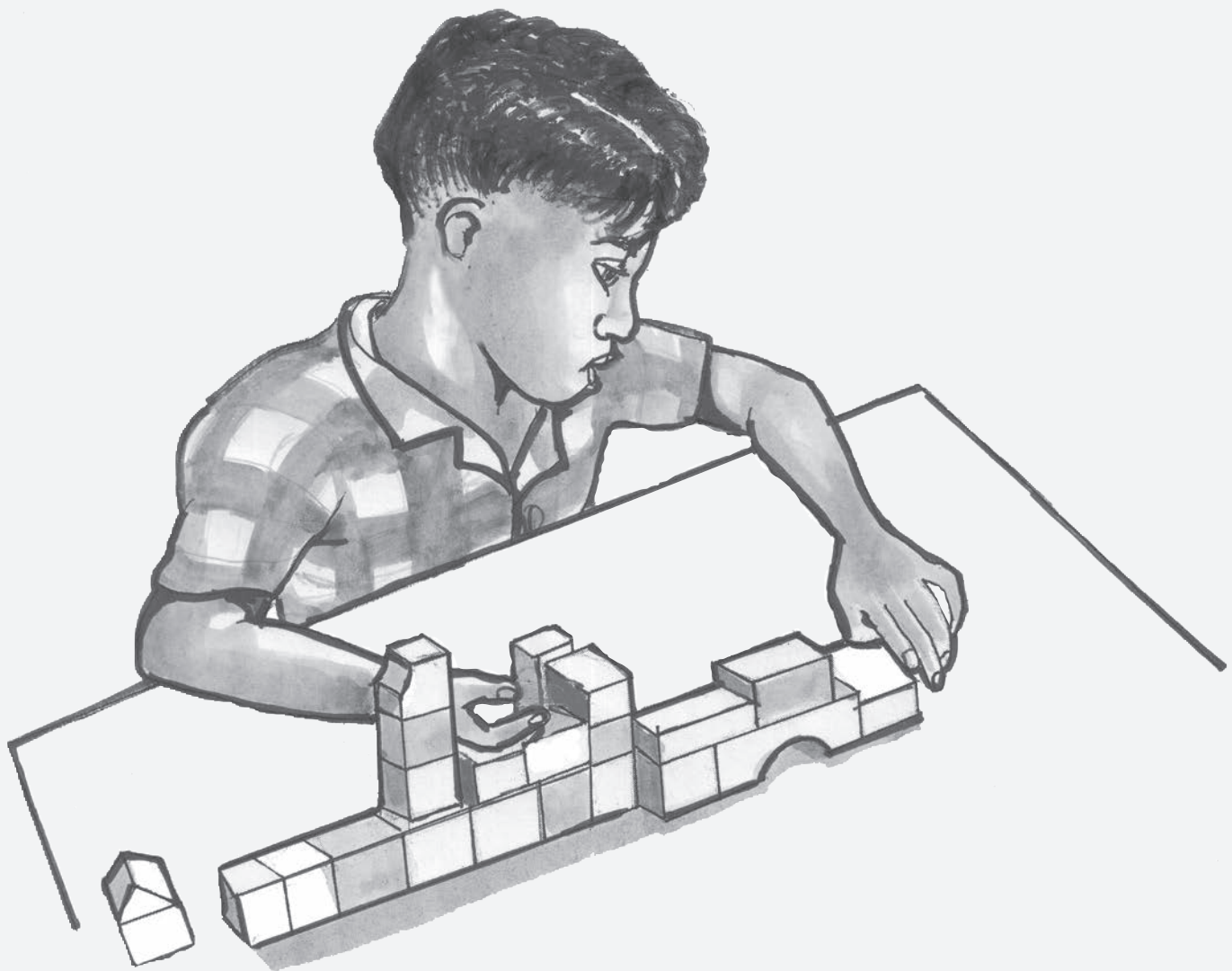


Plezier in rekenen

Leerlingenwerkboek 3

Leerjaar
3





1

Verbind de getallen in de juiste volgorde.



35 - 31 - 39 - 36 - 32 - 38 - 33 - 37 - 34

2

Van klein naar groot.

Schrijf de getallen in de juiste volgorde in de hokjes.

22 25 27

28 30

--	--	--	--	--

31 33 39

36 34

--	--	--	--	--

3

Hoeveel? Tel handig en vul in:

★★★★★	★★★★★
★★★★★	★★★★★
★★★★★	★★★

.....

♥♥♥♥♥	♥♥♥♥♥
♥♥♥♥♥	♥♥♥♥♥
♥♥	

.....

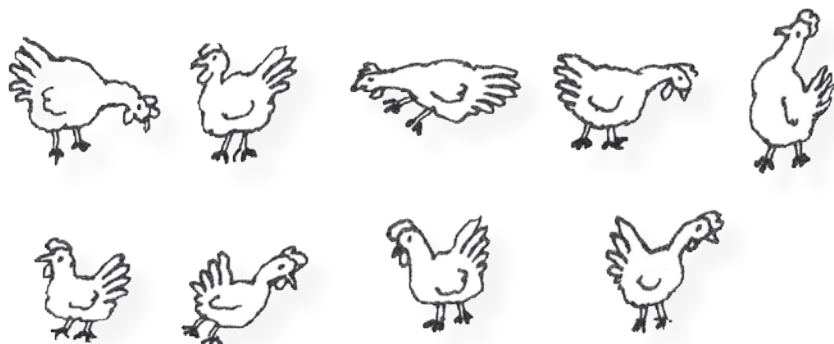
Wat is goed? Zet een kruisje in het hokje.

- ☐ Er zijn meer sterren dan hartjes.
- ☐ Er zijn minder sterren dan hartjes.
- ☐ Er zijn evenveel sterren als hartjes.

De splitsingen van 9

Werkblad 2

1 Verdeel de kippen steeds in twee groepen.



$$\begin{array}{c} \boxed{9} < \begin{array}{c} \boxed{3} \\ \boxed{} \end{array} \end{array}$$

$$\begin{array}{c} \boxed{9} < \begin{array}{c} \boxed{1} \\ \boxed{} \end{array} \end{array}$$

$$\begin{array}{c} \boxed{9} < \begin{array}{c} \boxed{5} \\ \boxed{} \end{array} \end{array}$$

$$\begin{array}{c} \boxed{9} < \begin{array}{c} \boxed{2} \\ \boxed{} \end{array} \end{array}$$

$$\begin{array}{c} \boxed{9} < \begin{array}{c} \boxed{0} \\ \boxed{} \end{array} \end{array}$$

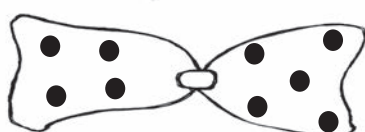
$$\begin{array}{c} \boxed{9} < \begin{array}{c} \boxed{6} \\ \boxed{} \end{array} \end{array}$$

$$\begin{array}{c} \boxed{9} < \begin{array}{c} \boxed{8} \\ \boxed{} \end{array} \end{array}$$

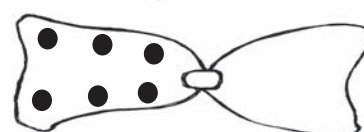
$$\begin{array}{c} \boxed{9} < \begin{array}{c} \boxed{4} \\ \boxed{} \end{array} \end{array}$$

$$\begin{array}{c} \boxed{9} < \begin{array}{c} \boxed{7} \\ \boxed{} \end{array} \end{array}$$

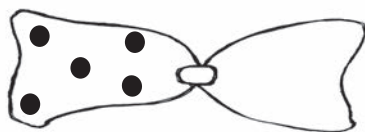
3 Samen 9. Teken de stippen op de strikdas en maak de som.



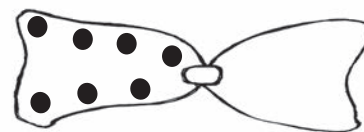
$$4 + 5 = 9$$



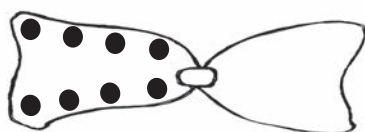
$$.. + .. = 9$$



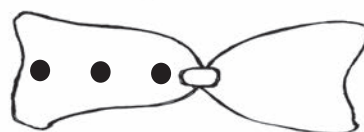
$$.. + .. = 9$$



$$.. + .. = 9$$



$$.. + .. = 9$$



$$.. + .. = 9$$

- 1** Reken handig uit en kleur de vakjes:
de verwisselsommen geel
de dubbelen rood
de nulsommen groen.

	$1 + 8 = \dots\dots$
--	----------------------

	$4 + 4 = \dots\dots$
--	----------------------

	$3 + 3 = \dots\dots$
--	----------------------

	$0 + 9 = \dots\dots$
--	----------------------

	$8 + 0 = \dots\dots$
--	----------------------

	$2 + 7 = \dots\dots$
--	----------------------

- 2** Reken handig uit en kleur de vakjes:
de verdwijnsommen oranje
de halveringen blauw
de nulsommen groen.

	$8 - 4 = \dots\dots$
--	----------------------

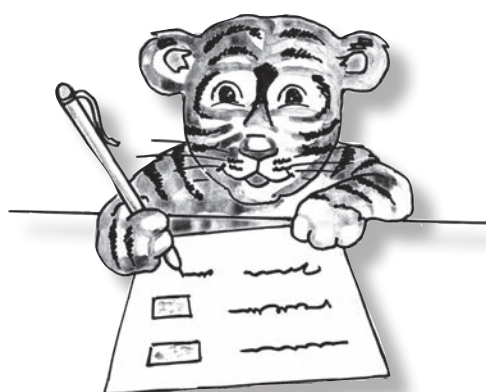
	$9 - 0 = \dots\dots$
--	----------------------

	$7 - 7 = \dots\dots$
--	----------------------

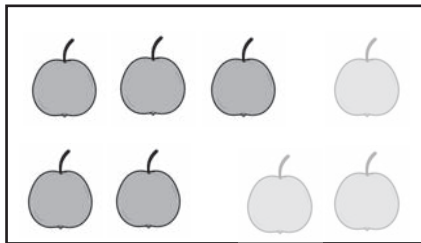
	$6 - 3 = \dots\dots$
--	----------------------

	$6 - 0 = \dots\dots$
--	----------------------

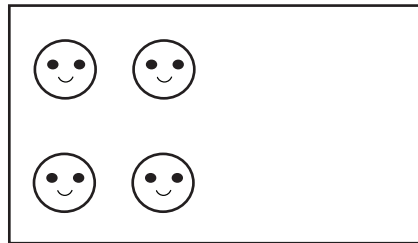
	$9 - 9 = \dots\dots$
--	----------------------



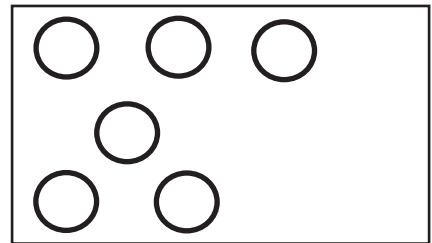
3 Reken uit en vul in.
Teken steeds 3 erbij en schrijf de som.



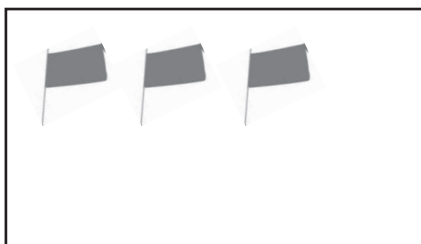
$$5 + 3 = 8$$



$$4 + \dots = \dots$$



$$6 + \dots = \dots$$



$$\dots + \dots =$$

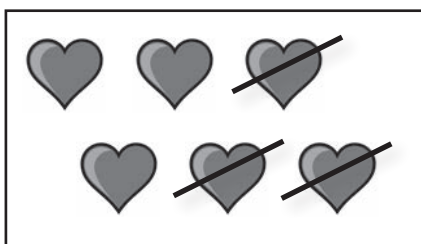


$$\dots + \dots =$$

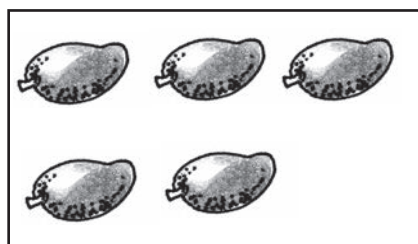


$$\dots + \dots =$$

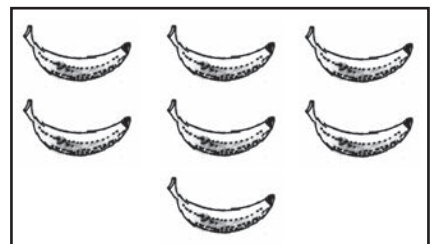
4 Steeds 3 eraf en schrijf de som.



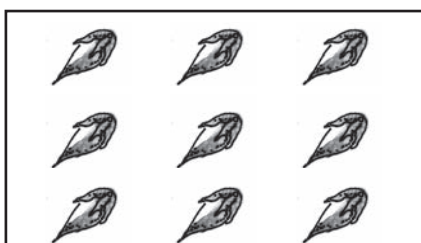
$$6 - 3 =$$



$$5 - \dots =$$



$$\dots - \dots =$$



$$\dots - \dots =$$

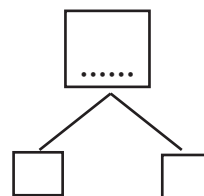
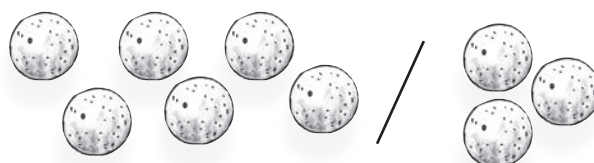
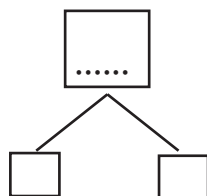
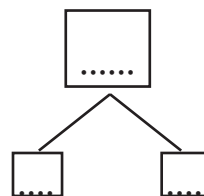
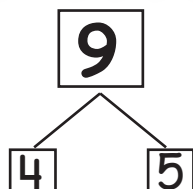


$$\dots - \dots =$$



$$\dots - \dots =$$

1 Welke splitsing? Vul in.



2 Reken handig uit. Kleur de vakjes:
de verwisselsommen geel
de dubbelen rood
de nulsommen groen.

	$2 + 6 = \dots\dots$
--	----------------------

	$1 + 7 = \dots\dots$
--	----------------------

	$2 + 7 = \dots\dots$
--	----------------------

	$4 + 4 = \dots\dots$
--	----------------------

	$5 + 0 = \dots\dots$
--	----------------------

	$3 + 3 = \dots\dots$
--	----------------------

3 Reken handig uit. Kleur de vakjes:
de verdwijnsommen oranje
de halveringen blauw
de nulsommen groen.

	$8 - 4 = \dots\dots$
--	----------------------

	$7 - 0 = \dots\dots$
--	----------------------

	$4 - 2 = \dots\dots$
--	----------------------

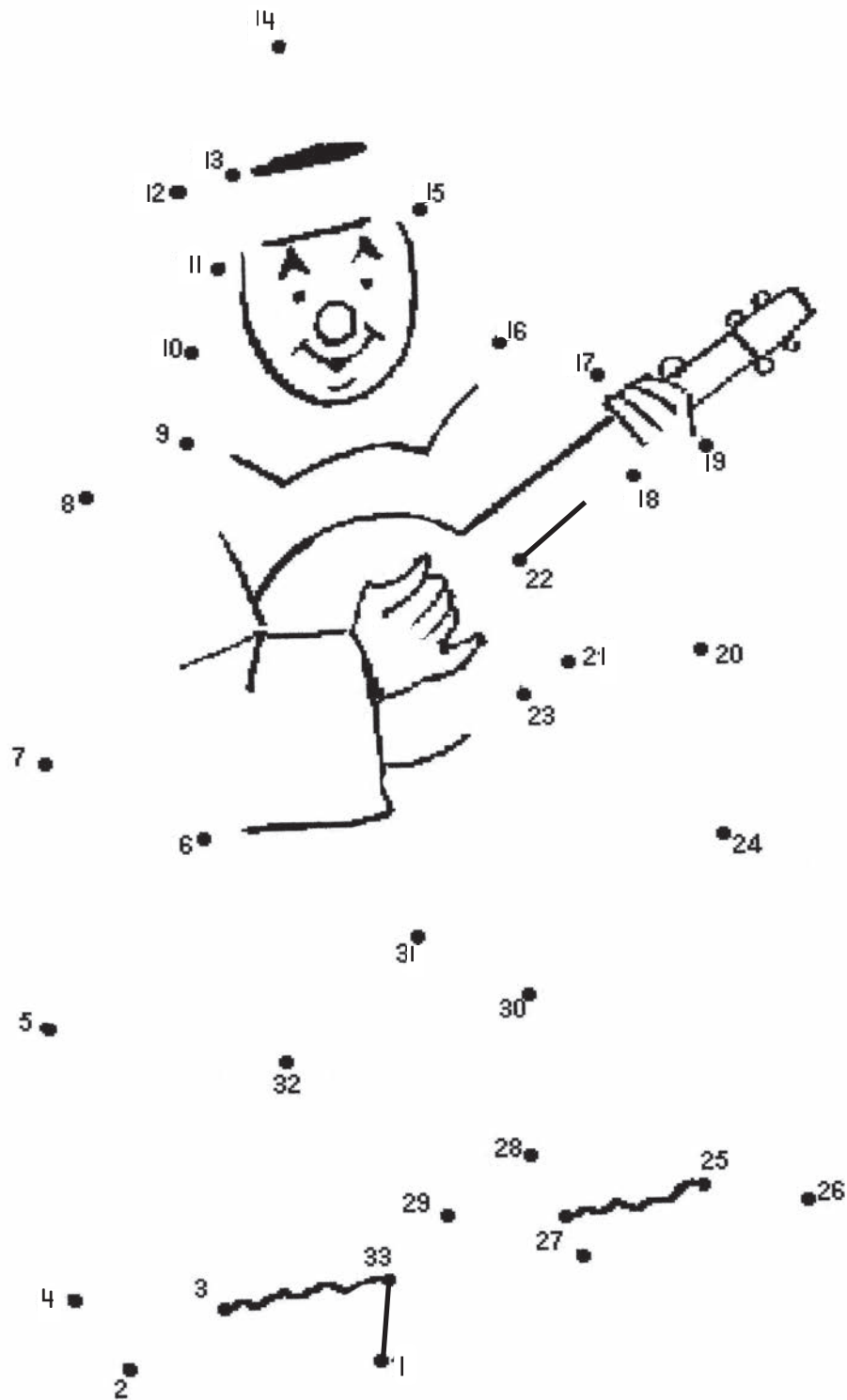
	$6 - 6 = \dots\dots$
--	----------------------

	$5 - 5 = \dots\dots$
--	----------------------

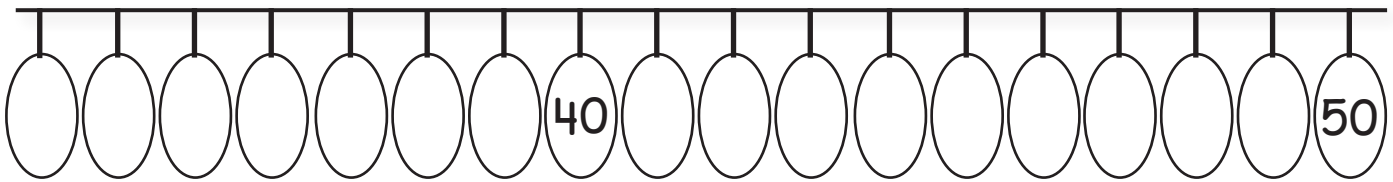
	$8 - 0 = \dots\dots$
--	----------------------

4

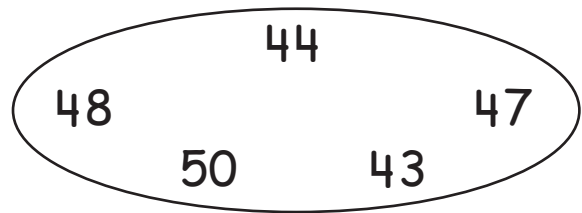
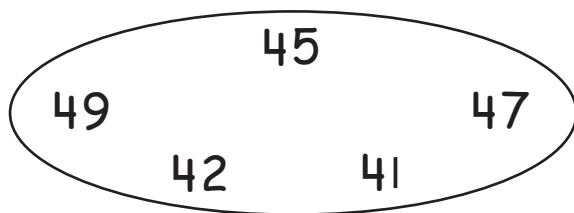
Maak de tekening af.
Verbind de punten bij de getallen in de juiste volgorde.



1 Vul zelf de ontbrekende getallen in.



2 Van klein naar groot.
Zet de getallen in de juiste volgorde in de hokjes.



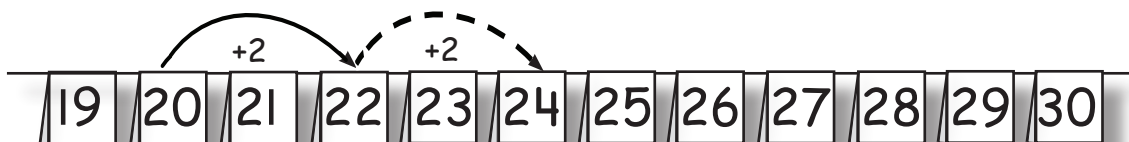
--	--	--	--	--

--	--	--	--	--

3 Sprongen van 2.
Welke huisnummers? Vul in.



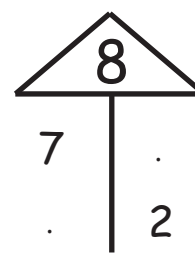
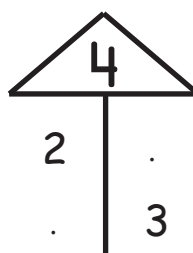
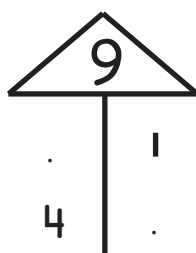
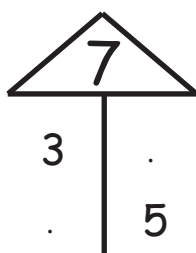
4 Spring verder met sprongen van 2. Teken de pijltjes.



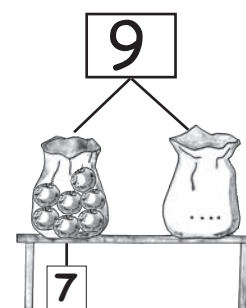
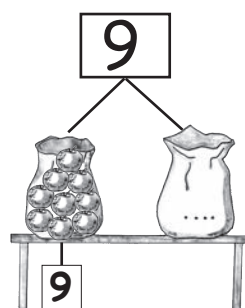
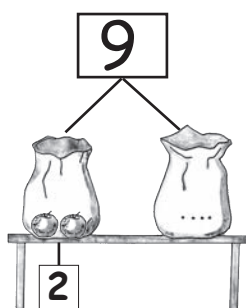
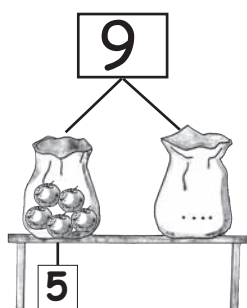
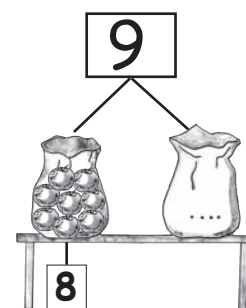
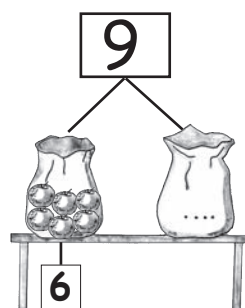
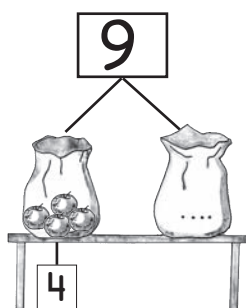
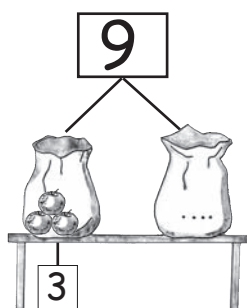
Kennen we nog de splitsingen van 9?

Werkblad 8

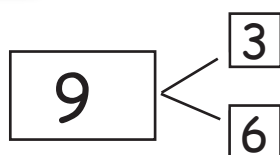
1 Splits maar!



2 Hoeveel zijn er in de andere zak? Vul in.



3 Maak de 4 sommen die bij de splitsing horen.

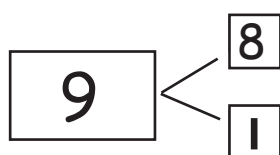


$$3 + 6 = \dots$$

$$6 + 3 = \dots$$

$$9 - 3 = \dots$$

$$9 - 6 = \dots$$

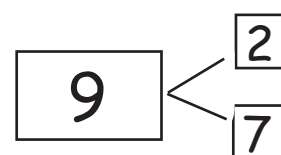


$$\dots + \dots = 9$$

$$\dots + \dots = 9$$

$$9 - \dots = \dots$$

$$9 - \dots = \dots$$



$$\dots + \dots = 9$$

$$\dots + \dots = 9$$

$$9 - \dots = \dots$$

$$9 - \dots = \dots$$

1 Reken handig uit! Kleur de vakjes:
de verwisselsommen geel
de dubbelen/bijna dubbelen rood
de nulsommen groen.

	$4 + 3 = \dots$
--	-----------------

	$3 + 3 = \dots$
--	-----------------

	$1 + 5 = \dots$
--	-----------------

	$2 + 7 = \dots$
--	-----------------

	$4 + 4 = \dots$
--	-----------------

	$0 + 6 = \dots$
--	-----------------

	$9 + 0 = \dots$
--	-----------------

	$5 + 4 = \dots$
--	-----------------

2 Reken handig uit! Kleur de vakjes:
de verdwijnsommen/bijna verdwijnsommen oranje
de halveringen/bijna halveringen blauw
de nulsommen groen.

	$9 - 8 = \dots$
--	-----------------

	$7 - 6 = \dots$
--	-----------------

	$8 - 4 = \dots$
--	-----------------

	$6 - 2 = \dots$
--	-----------------

	$8 - 5 = \dots$
--	-----------------

	$8 - 8 = \dots$
--	-----------------

	$9 - 0 = \dots$
--	-----------------

	$6 - 3 = \dots$
--	-----------------

3 Snel en goed!

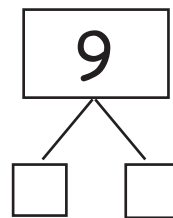
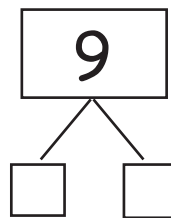
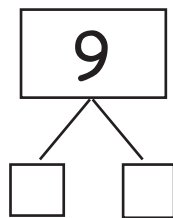
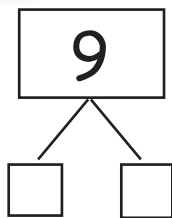
$6 + 2 = \dots$	$2 + 2 = \dots$	$8 - 1 = \dots$	$7 - 1 = \dots$
$7 + 1 = \dots$	$3 + 3 = \dots$	$6 - 3 = \dots$	$4 - 2 = \dots$
$4 + 3 = \dots$	$4 + 2 = \dots$	$7 - 2 = \dots$	$5 - 3 = \dots$
$5 + 2 = \dots$	$6 + 1 = \dots$	$5 - 0 = \dots$	$8 - 3 = \dots$
$0 + 3 = \dots$	$2 + 3 = \dots$	$4 - 3 = \dots$	$6 - 0 = \dots$

1 Tel verder! Maak de rij af.

18 — 20 — 22 — — — —

17 — 19 — 21 — — — —

2 Splits en maak de 4 sommen die erbij horen.



$... + ... = 9$

$... + ... = 9$

$... + ... = 9$

$... + ... = 9$

$... + ... = 9$

$... + ... = 9$

$... + ... = 9$

$... + ... = 9$

$9 - ... = ...$

$9 - ... = ...$

$9 - ... = ...$

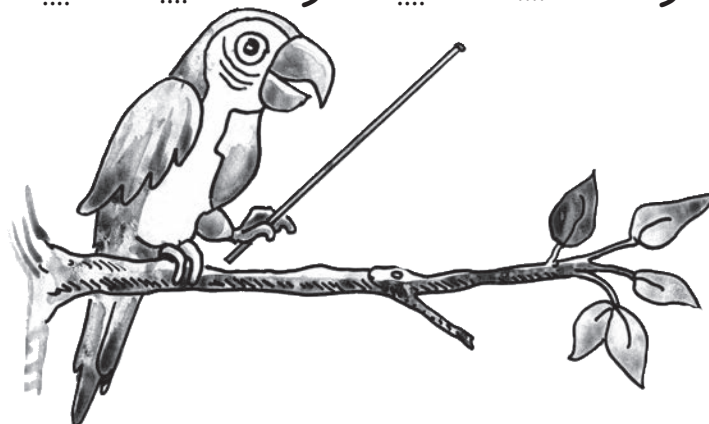
$9 - ... = ...$

$9 - ... = ...$

$9 - ... = ...$

$9 - ... = ...$

$9 - ... = ...$



3 Reken handig uit!

$0 + 8 =$

$1 + 7 =$

$8 - 8 =$

$7 - 6 =$

$2 + 6 =$

$3 + 3 =$

$6 - 3 =$

$9 - 9 =$

$5 + 4 =$

$9 + 0 =$

$8 - 7 =$

$8 - 0 =$

$4 + 4 =$

$3 + 4 =$

$8 - 5 =$

$7 - 2 =$

$2 + 3 =$

$2 + 7 =$

$4 - 2 =$

$9 - 8 =$

1 Welke getallen komen op de lege getalkaarten te staan?



2 Welke zijn de buurgetallen? Vul in.

	15	
--	----	--

	41	
--	----	--

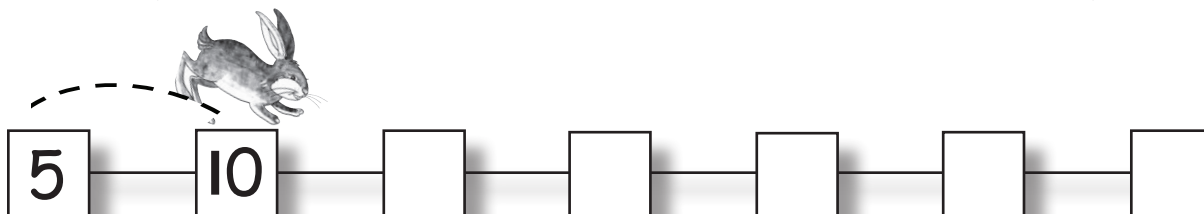
	40	
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	47	
--	----	--

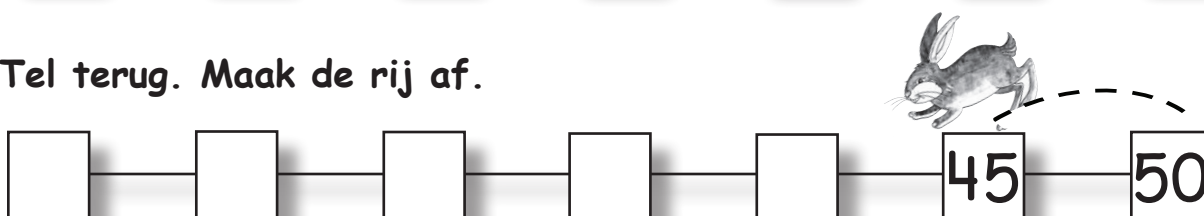
	29	
--	----	--

	30	
--	----	--

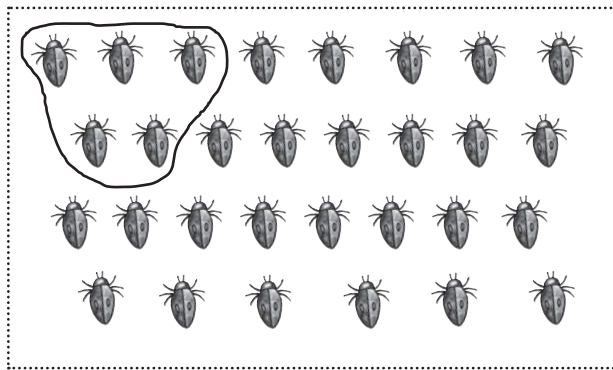
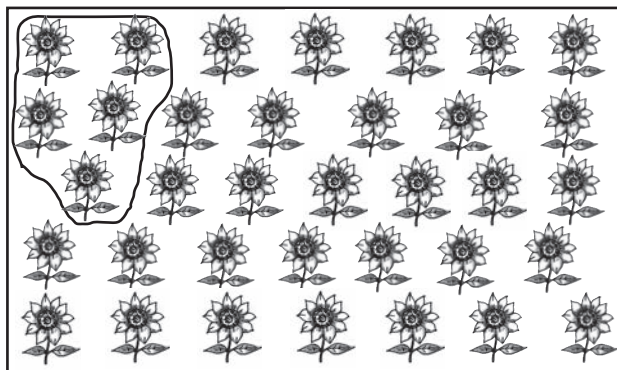
3 Het konijn maakt sprongen van 5. Tel verder en maak de rij af.



Tel terug. Maak de rij af.



4 Tel handig (Maak groepjes van 5) en vul in.



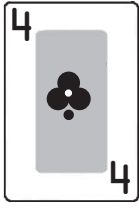
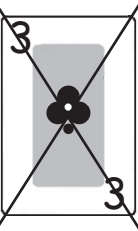
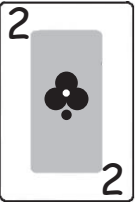
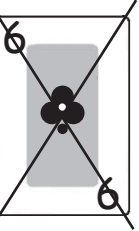
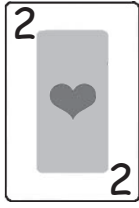
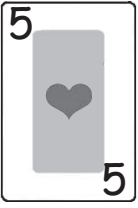
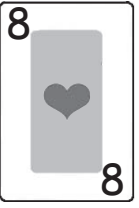
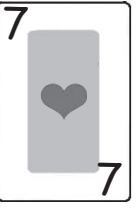
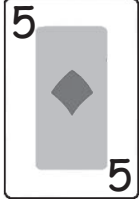
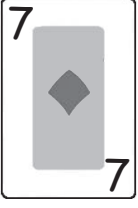
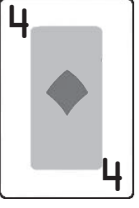
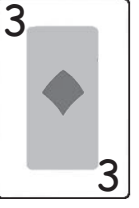
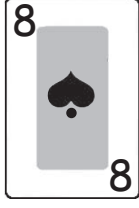
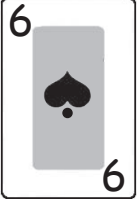
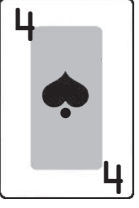
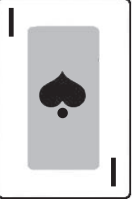
..... bloemen

..... torren

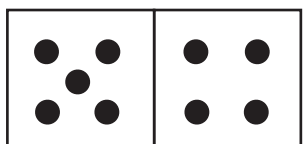
Nog een keer splitsen en de sommen t/m 9

Werkblad 12

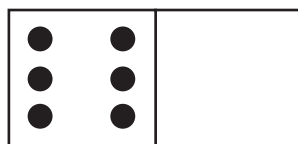
1 Welke kaarten zijn samen 9? Kruis de goede kaarten aan.

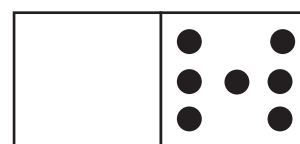
2 Hoeveel stippen nog? Teken erbij en vul in.



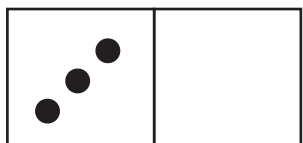
$$5 + 4 = 9$$



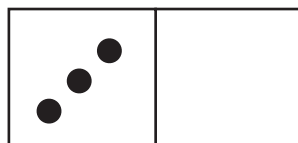
$$6 + \dots = 9$$



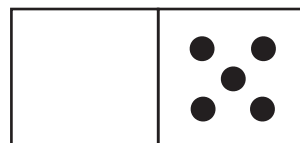
$$\dots + 7 = 9$$



$$3 + \dots = 8$$



$$3 + \dots = 6$$



$$\dots + 5 = 7$$

3 Splits maar! Vul in.

7	
2	.
.	6
4	.

9	
3	.
.	4
8	.

8	
3	.
.	2
7	.

6	
5	.
.	7
4	.

4 Door elkaar. Vul in.

$$6 + 1 = \dots$$

$$5 + 4 = \dots$$

$$8 - 2 = \dots$$

$$7 + 1 = \dots$$

$$9 - 4 = \dots$$

$$5 + 3 = \dots$$

$$1 + 8 = \dots$$

$$9 - 8 = \dots$$

$$7 - 5 = \dots$$

1 Reken handig uit!

$4 + 3 = \dots$

$5 + 4 = \dots$

$4 + 4 = \dots$

$8 + 0 = \dots$

$3 + 5 = \dots$

$5 + 2 = \dots$

$3 + 3 = \dots$

$6 + 2 = \dots$

$2 + 7 = \dots$

$7 + 0 = \dots$

$7 + 2 = \dots$

$0 + 9 = \dots$

$3 + 6 = \dots$

$2 + 2 = \dots$

$4 + 2 = \dots$

2 Reken handig uit!

$8 - 5 = \dots$

$7 - 2 = \dots$

$5 - 5 = \dots$

$9 - 5 = \dots$

$8 - 4 = \dots$

$7 - 5 = \dots$

$6 - 4 = \dots$

$8 - 8 = \dots$

$9 - 8 = \dots$

$8 - 0 = \dots$

$9 - 3 = \dots$

$5 - 4 = \dots$

$6 - 3 = \dots$

$7 - 4 = \dots$

$4 - 2 = \dots$

3 Samen 9. Kleur in elke rij 2 vakjes.

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

1	7	8	4
---	---	---	---

6	3	9	2
---	---	---	---

3	1	5	6
---	---	---	---

0	4	2	9
---	---	---	---

3	7	4	2
---	---	---	---

7	8	3	1
---	---	---	---

8	5	4	3
---	---	---	---

2	8	7	3
---	---	---	---

4 Maak zelf de som.

$2 + 7 = 9$

$\dots + \dots = 9$

$\dots + \dots = 9$

$\dots + \dots = 9$

$9 - \dots = \dots$

$9 - \dots = \dots$

$9 - \dots = \dots$

$9 - \dots = \dots$

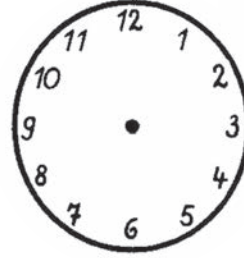
1 Teken de wijzers.



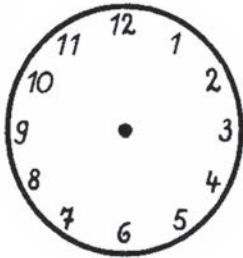
9 uur



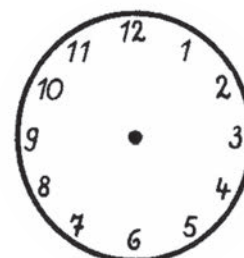
6 uur



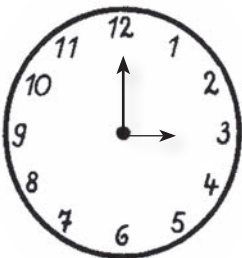
8 uur



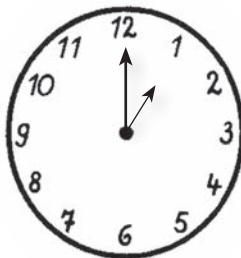
10 uur



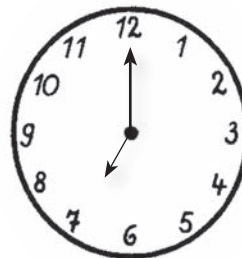
3 Hoe laat is het? Vul in.



.. uur



.. uur



.. uur



.. uur



.. uur



.. uur



.. uur



.. uur

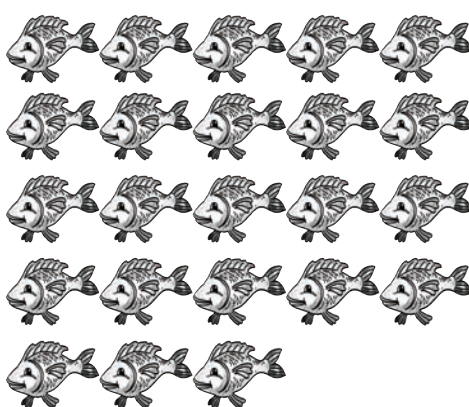
1 Welke getallen komen op de lege getalkaarten te staan?

20	21			24	25			28		30
30		32				36			39	40
40										50

2 Hoeveel? Tel handig en vul in.



..... ballen



..... vissen



..... schildpadden

3 Reken handig uit!

$4 + 5 = \dots\dots$

$2 + 7 = \dots\dots$

$7 - 5 = \dots\dots$

$9 - 2 = \dots\dots$

$7 + 1 = \dots\dots$

$4 + 4 = \dots\dots$

$6 - 2 = \dots\dots$

$7 - 4 = \dots\dots$

$3 + 4 = \dots\dots$

$9 + 0 = \dots\dots$

$9 - 9 = \dots\dots$

$6 - 6 = \dots\dots$

$5 + 2 = \dots\dots$

$1 + 8 = \dots\dots$

$5 - 4 = \dots\dots$

$8 - 4 = \dots\dots$

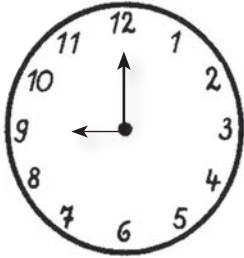
$3 + 3 = \dots\dots$

$4 + 2 = \dots\dots$

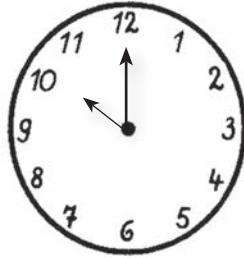
$9 - 3 = \dots\dots$

$5 - 0 = \dots\dots$

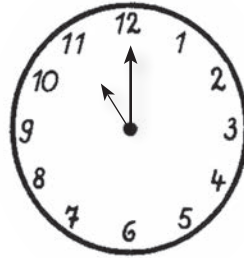
4 Hoe laat is het? Vul in.



.. uur



.. uur

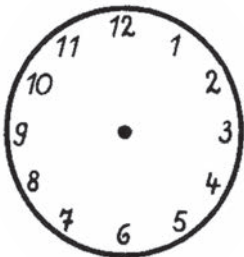


.. uur

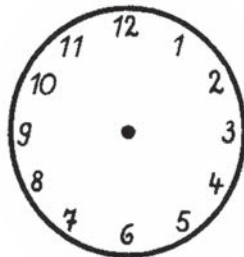


.. uur

Teken de wijzers.



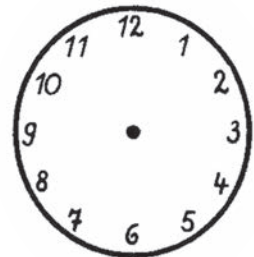
7 uur



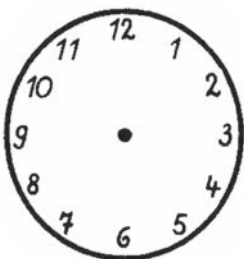
3 uur



5 uur



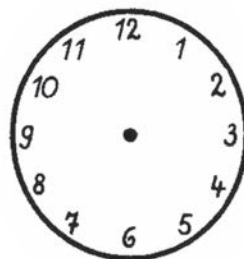
1 uur



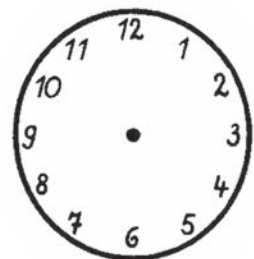
8 uur



2 uur



4 uur



12 uur

1 Welke getallen komen in de lege hokjes te staan?

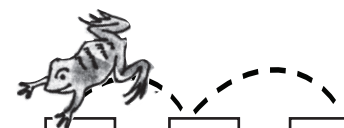
	17			20			23		25				29	
31			34				38		40					45

2 De kikker maakt sprongen van 2. Maak de rij af.



22	24	26									
----	----	----	--	--	--	--	--	--	--	--	--

Tel terug. Maak de rij af.



								36	38	40
--	--	--	--	--	--	--	--	----	----	----

3 Het konijn maakt sprongen van 5. Maak de rij af.



5	10	15									
---	----	----	--	--	--	--	--	--	--	--	--

Tel terug. Maak de rij af.



								40	45	50
--	--	--	--	--	--	--	--	----	----	----

4 De kangoeroe maakt sprongen van 10. Maak de rij af.



10	20			
----	----	--	--	--

Tel terug. Maak de rij af.

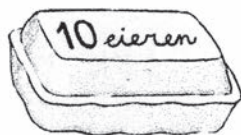


			40	50
--	--	--	----	----

De Splitsingen van 10 en aanvullen tot 10

Werkblad 18

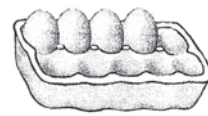
1 Splits 10.



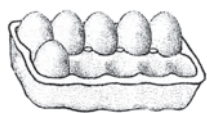
$$10 \begin{cases} 1 \\ \square \end{cases}$$



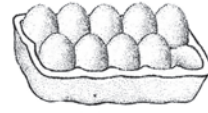
$$10 \begin{cases} \square \\ \square \end{cases}$$



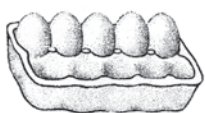
$$10 \begin{cases} \square \\ \square \end{cases}$$



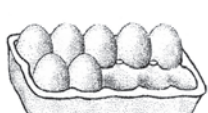
$$10 \begin{cases} \square \\ \square \end{cases}$$



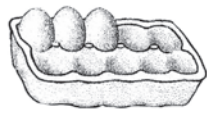
$$10 \begin{cases} \square \\ \square \end{cases}$$



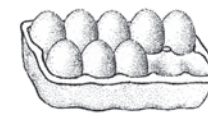
$$10 \begin{cases} \square \\ \square \end{cases}$$



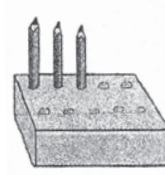
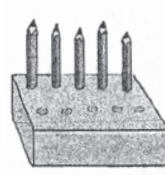
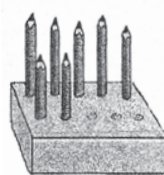
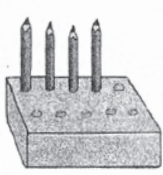
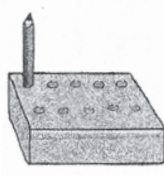
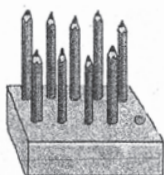
$$10 \begin{cases} \square \\ \square \end{cases}$$



$$10 \begin{cases} \square \\ \square \end{cases}$$



2 Vul aan tot 10.



..... erbij

..... erbij

..... erbij

..... erbij

..... erbij

..... erbij

3 Welke sommen? Vul in.

$$10 \begin{cases} 3 \\ \square \end{cases}$$

$$... + ... = 10$$

$$... + ... = 10$$

$$10 - ... = ...$$

$$10 - ... = ...$$

$$10 \begin{cases} 4 \\ \square \end{cases}$$

$$... + ... = 10$$

$$... + ... = 10$$

$$10 - ... = ...$$

$$10 - ... = ...$$

$$10 \begin{cases} 1 \\ \square \end{cases}$$

$$... + ... = 10$$

$$... + ... = 10$$

$$10 - ... = ...$$

$$10 - ... = ...$$

$$10 \begin{cases} 2 \\ \square \end{cases}$$

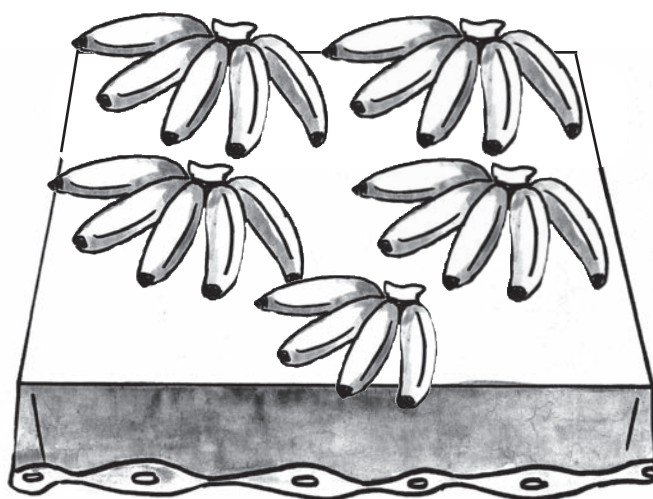
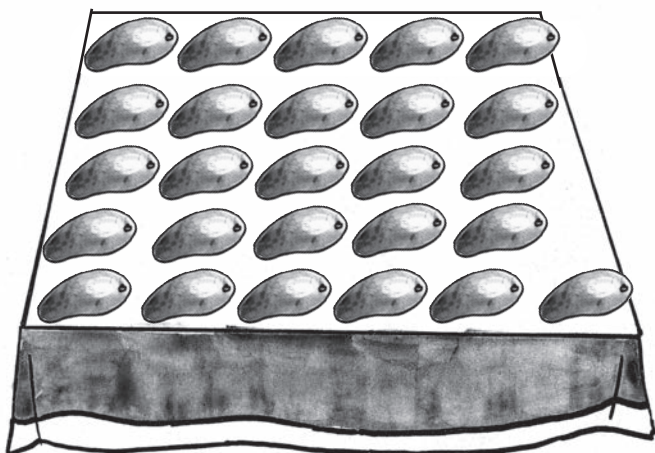
$$... + ... = 10$$

$$... + ... = 10$$

$$10 - ... = ...$$

$$10 - ... = ...$$

1 Tel handig (maak groepjes van 5) en vul in.

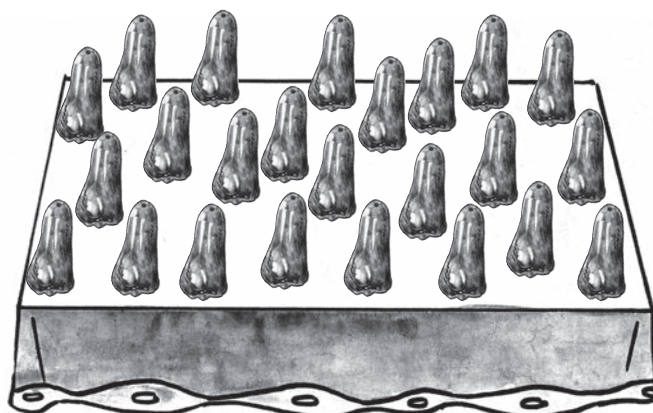
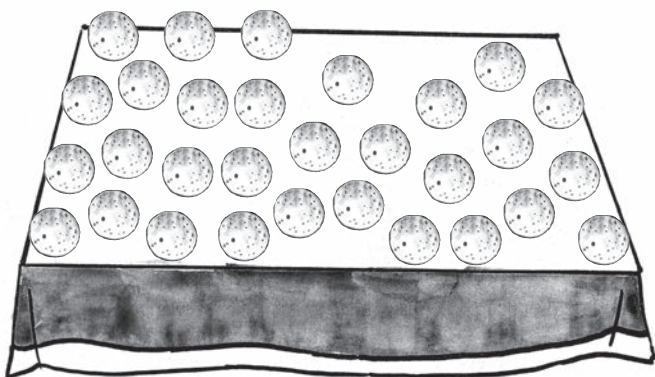


Waarvan zijn er meer? Zet een kruisje in het hokje waar er meer zijn.


☐

☐

2 Tel handig (maak groepjes van 5) en vul in.



Waarvan zijn er minder? Zet een kruisje in het hokje waar er minder zijn.


☐

☐

3 Kleur het getal dat groter is, geel.

19 — 24

20 — 26

29 — 23

28 — 21

4 Kleur het getal dat kleiner is, oranje.

27 — 22

21 — 25

18 — 28

29 — 26

1

Welke getallen komen op de lege getalkaarten te staan?



2

Welke zijn de buurgetallen? Vul in.

	20			30			40			35	
	48			42			24			21	

3

Tel verder. Maak de rij af.

15	—	20	—		—		—	
----	---	----	---	--	---	--	---	--

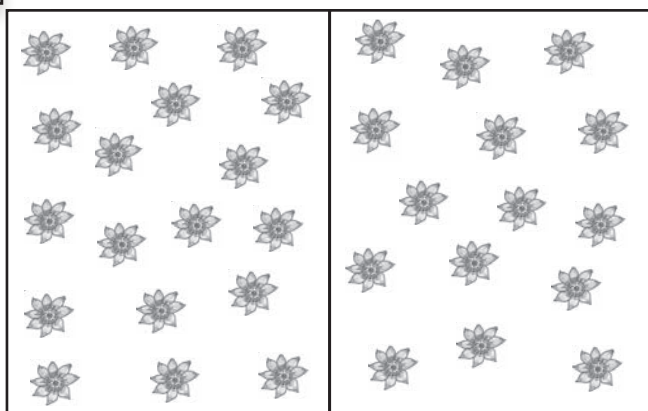
30	—	35	—		—		—	
----	---	----	---	--	---	--	---	--

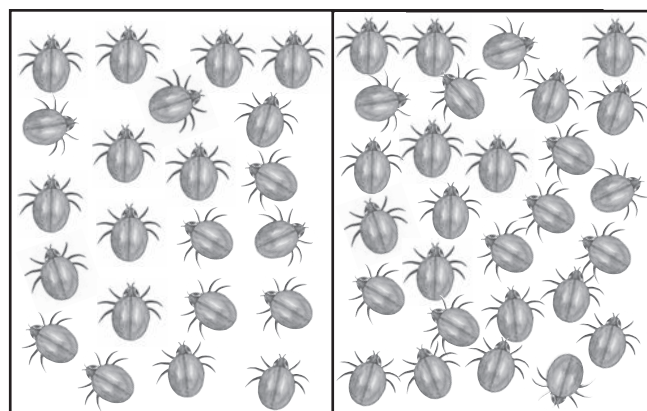
Tel verder. Maak de rij af.

10	—	20	—		—		—	
----	---	----	---	--	---	--	---	--

4

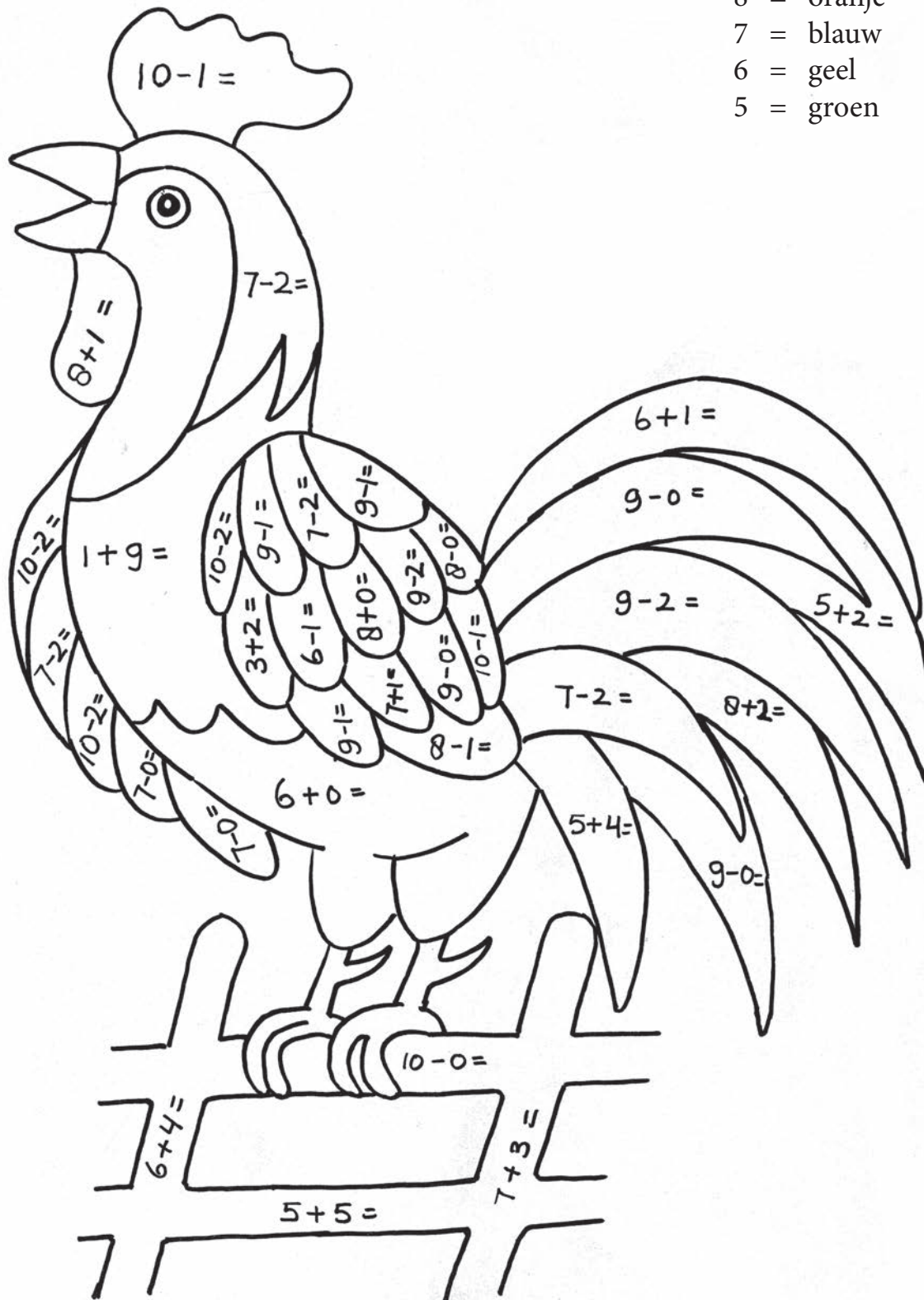
Tel handig en kleur waar er meer zijn.





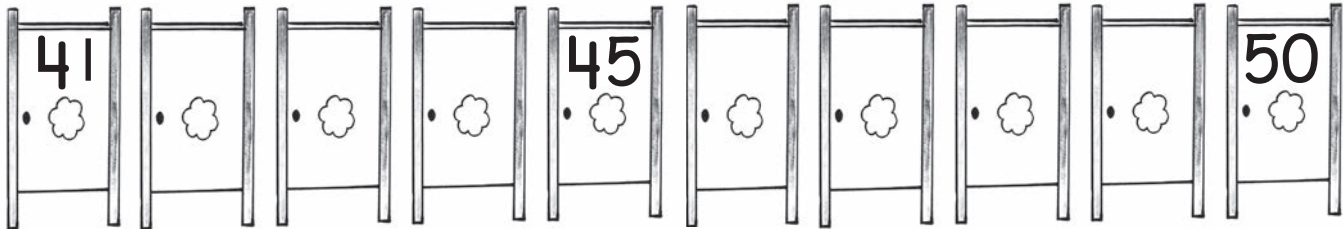
5 Reken eerst de som uit en kleur daarna de haan.

- 10 = bruin
- 9 = rood
- 8 = oranje
- 7 = blauw
- 6 = geel
- 5 = groen





1 Welke nummers komen op de deuren te staan? Vul in.



2 Van klein naar groot.
Schrijf de getallen in de juiste volgorde in de hokjes.

30	21	33	28	35
----	----	----	----	----

--	--	--	--	--

44	30	48	41	37
----	----	----	----	----

--	--	--	--	--

42	46	24	33	29
----	----	----	----	----

--	--	--	--	--

3 Vul de buurgetallen in.

	40	
--	----	--

	33	
--	----	--

	47	
--	----	--

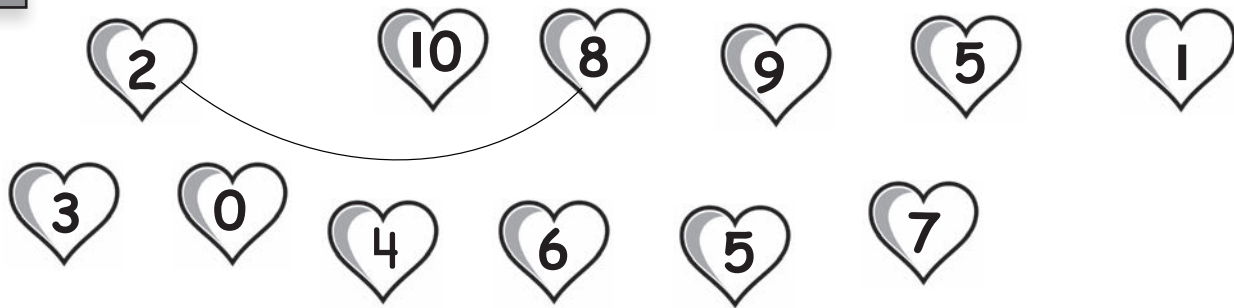
	39	
--	----	--

4 20 kinderen op een rij.

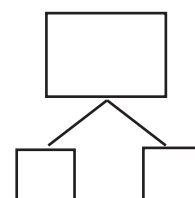
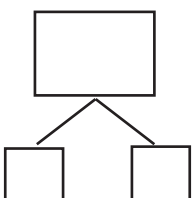
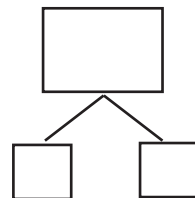
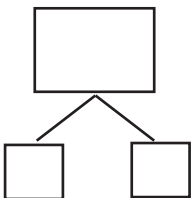
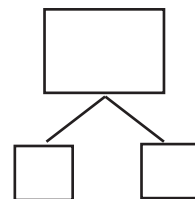
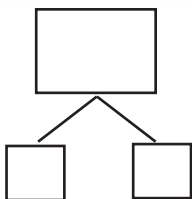
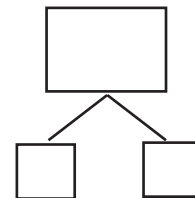
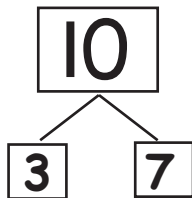


Kleur het vijfde kind, blauw.
 Kleur het dertiende kind, groen.
 Kleur het achtste kind, rood.
 Kleur het zeventiende kind, bruin.
 Kleur het negentiende kind, geel.
 Kleur het twintigste kind, paars.

1 Welke hartjes zijn samen 10. Verbind ze met elkaar.

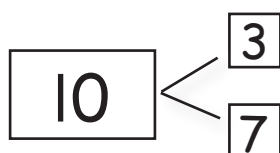


2 Welke splitsing? Vul in.



3

Maak de sommen die horen bij de splitsing. Vul in.

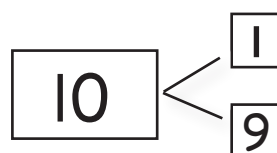


$$\dots + \dots = 10$$

$$\dots + \dots = 10$$

$$10 - \dots = \dots$$

$$10 - \dots = \dots$$

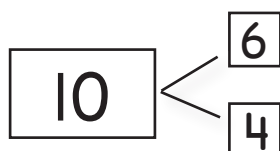


$$\dots + \dots = 10$$

$$\dots + \dots = 10$$

$$10 - \dots = \dots$$

$$10 - \dots = \dots$$

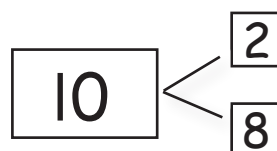


$$\dots + \dots = 10$$

$$\dots + \dots = 10$$

$$10 - \dots = \dots$$

$$10 - \dots = \dots$$



$$\dots + \dots = 10$$

$$\dots + \dots = 10$$

$$10 - \dots = \dots$$

$$10 - \dots = \dots$$

4

Vul in.

$$1 + 9 = \dots$$

$$0 + 10 = \dots$$

$$10 - 2 = \dots$$

$$10 - 4 = \dots$$

$$8 + 2 = \dots$$

$$4 + 6 = \dots$$

$$10 - 5 = \dots$$

$$10 - 3 = \dots$$

$$3 + 7 = \dots$$

$$9 + 1 = \dots$$

$$10 - 7 = \dots$$

$$10 - 6 = \dots$$

$$5 + 5 = \dots$$

$$2 + 8 = \dots$$

$$10 - 1 = \dots$$

$$10 - 10 = \dots$$

$$6 + 4 = \dots$$

$$7 + 3 = \dots$$

$$10 - 9 = \dots$$

$$10 - 8 = \dots$$

- 1** Reken handig uit en kleur de vakjes:
de verwisselsommen geel,
de dubbelen/bijna dubbelen rood,
de nulsommen groen.

	$2 + 8 = \dots$
--	-----------------

	$5 + 5 = \dots$
--	-----------------

	$0 + 10 = \dots$
--	------------------

	$3 + 7 = \dots$
--	-----------------

	$4 + 4 = \dots$
--	-----------------

	$9 + 0 = \dots$
--	-----------------

	$4 + 3 = \dots$
--	-----------------

	$5 + 4 = \dots$
--	-----------------

- 2** Reken handig uit en kleur de vakjes:
de verdwijnsommen/bijna verdwijnsommen oranje
de halvingen/bijna halvingen blauw
de nulsommen groen.

	$10 - 5 = \dots$
--	------------------

	$8 - 4 = \dots$
--	-----------------

	$10 - 10 = \dots$
--	-------------------

	$10 - 9 = \dots$
--	------------------

	$8 - 0 = \dots$
--	-----------------

	$9 - 5 = \dots$
--	-----------------

	$10 - 6 = \dots$
--	------------------

	$9 - 9 = \dots$
--	-----------------

- 3** Snel en goed!

$6 + 2 = \dots$	$7 + 1 = \dots$	$7 - 2 = \dots$	$8 - 3 = \dots$
$2 + 2 = \dots$	$6 + 0 = \dots$	$8 - 1 = \dots$	$5 - 1 = \dots$
$4 + 1 = \dots$	$1 + 3 = \dots$	$6 - 3 = \dots$	$4 - 3 = \dots$
$5 + 3 = \dots$	$4 + 3 = \dots$	$5 - 2 = \dots$	$3 - 3 = \dots$
$8 + 0 = \dots$	$3 + 2 = \dots$	$2 - 2 = \dots$	$8 - 2 = \dots$

I Hoeveel samen?



..... cent



..... cent

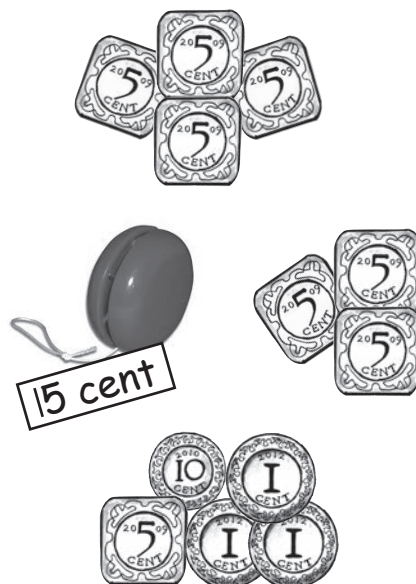
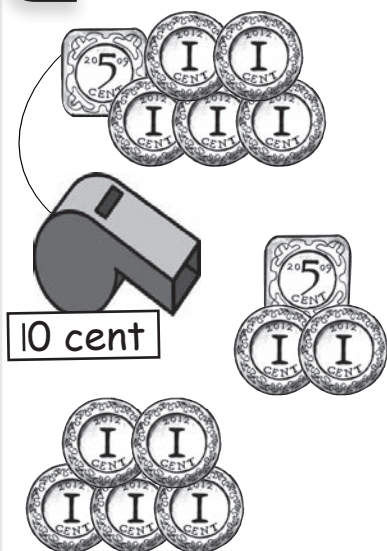


..... cent

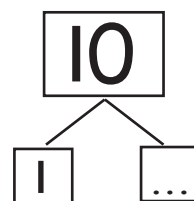
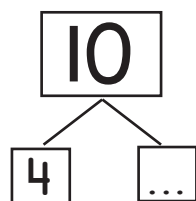
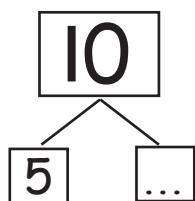
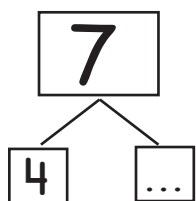
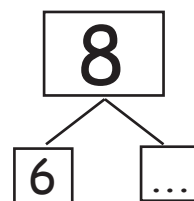
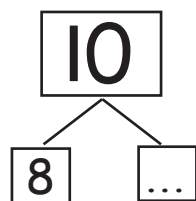
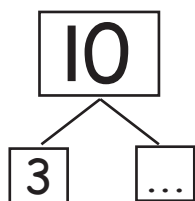
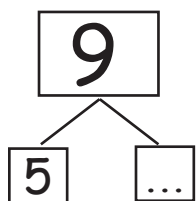
2 Waar is het evenveel? Zet daar een kruisje bij.



3 Hoe kun je betalen? Maak vast.



1 Splits maar!



2 Samen 10. Hoeveel op het andere blok? Vul in:

 $\boxed{7} \quad \boxed{3}$
 $\boxed{5} \quad \boxed{\dots}$
 $\boxed{\dots} \quad \boxed{4}$
 $\boxed{2} \quad \boxed{\dots}$
 $\boxed{\dots} \quad \boxed{9}$
 $\boxed{10} \quad \boxed{\dots}$

3 Reken uit en vul in.

$7 + 3 = \dots$

$2 + 8 = \dots$

$10 - 5 = \dots$

$7 - 3 = \dots$

$2 + 7 = \dots$

$4 + 4 = \dots$

$9 - 6 = \dots$

$8 - 4 = \dots$

$5 + 5 = \dots$

$9 + 1 = \dots$

$8 - 1 = \dots$

$9 - 0 = \dots$

$8 + 0 = \dots$

$6 + 4 = \dots$

$7 - 5 = \dots$

$8 - 8 = \dots$

$6 + 3 = \dots$

$0 + 10 = \dots$

$6 - 6 = \dots$

$6 - 5 = \dots$

4 Maak de tekening af. Verbind de punten in de juiste volgorde.



1

Welke getallen komen op de lege getalkaartjes te staan? Vul in.

21	22			25		27	28		
41		43	44	45			48	49	

2

Tel verder. Maak de rij af.

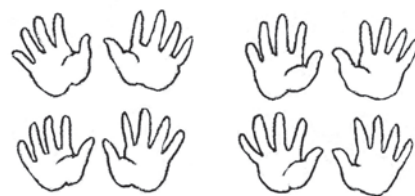
2	4					
5	10					
10	20					

3

Tel handig! Hoeveel vingers samen? Vul in.



..... vingers



..... vingers



..... vingers



..... vingers

1

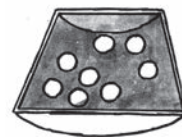
Hoeveel erbij? Vul aan tot 10 en maak de som.



..... erbij
 $7 + 3 = 10$



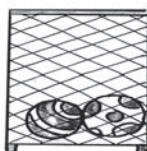
..... erbij
 $.. + .. =$



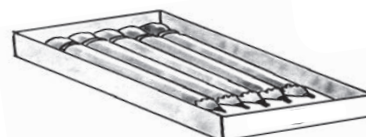
..... erbij
 $.. + .. =$



..... erbij
 $.. + .. =$



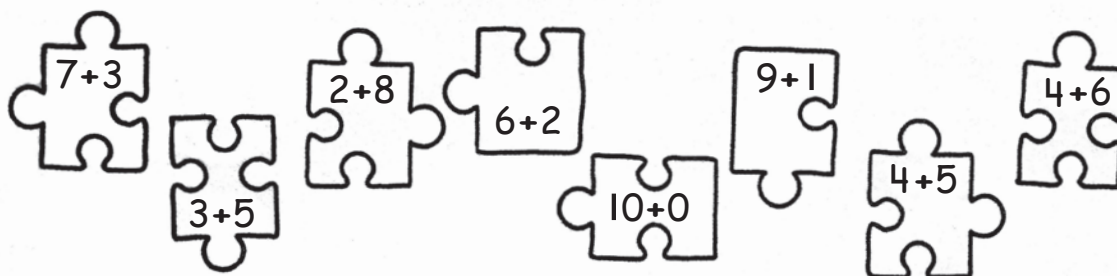
..... erbij
 $.. + .. =$



..... erbij
 $.. + .. =$

2

Kleur waar het samen 10 is.



3

Welke sommen horen bij de splitsing? Trek een lijn.

$$5 + 3 = \dots$$

$$9 - 5 = \dots$$

$$10 - 8 = \dots$$

$$3 + 4 = \dots$$

$$7 \begin{cases} 3 \\ \square \end{cases}$$

$$10 \begin{cases} 2 \\ \square \end{cases}$$

$$8 \begin{cases} 5 \\ \square \end{cases}$$

$$9 \begin{cases} 4 \\ \square \end{cases}$$

$$2 + 8 = \dots$$

$$4 + 5 = \dots$$

$$7 - 4 = \dots$$

$$8 - 3 = \dots$$

Hoe lossen we deze sommen op?

Werkblad 32

1 Reken handig uit en vul in.

$1 + 9 = \dots\dots$

$2 + 8 = \dots\dots$

$7 + 3 = \dots\dots$

$3 + 3 = \dots\dots$

$0 + 5 = \dots\dots$

$9 + 0 = \dots\dots$

$3 + 6 = \dots\dots$

$1 + 7 = \dots\dots$

$4 + 4 = \dots\dots$

$5 + 5 = \dots\dots$



2 Reken handig uit en vul in.

$8 - 4 = \dots\dots$

$9 - 9 = \dots\dots$

$6 - 5 = \dots\dots$

$10 - 5 = \dots\dots$

$4 - 4 = \dots\dots$

$8 - 3 = \dots\dots$

$10 - 2 = \dots\dots$

$10 - 0 = \dots\dots$

$8 - 0 = \dots\dots$

$7 - 5 = \dots\dots$

3 Snel en goed! Vul in.

$5 + 3 = \dots\dots$

$8 + 0 = \dots\dots$

$7 - 2 = \dots\dots$

$8 - 1 = \dots\dots$

$2 + 2 = \dots\dots$

$3 + 3 = \dots\dots$

$6 - 3 = \dots\dots$

$4 - 3 = \dots\dots$

$6 + 0 = \dots\dots$

$6 + 2 = \dots\dots$

$7 - 0 = \dots\dots$

$5 - 0 = \dots\dots$

$4 + 3 = \dots\dots$

$5 + 2 = \dots\dots$

$8 - 3 = \dots\dots$

$6 - 2 = \dots\dots$

$7 + 1 = \dots\dots$

$2 + 3 = \dots\dots$

$5 - 2 = \dots\dots$

$7 - 3 = \dots\dots$

1

Geef ze de juiste kleur.



rood



groen



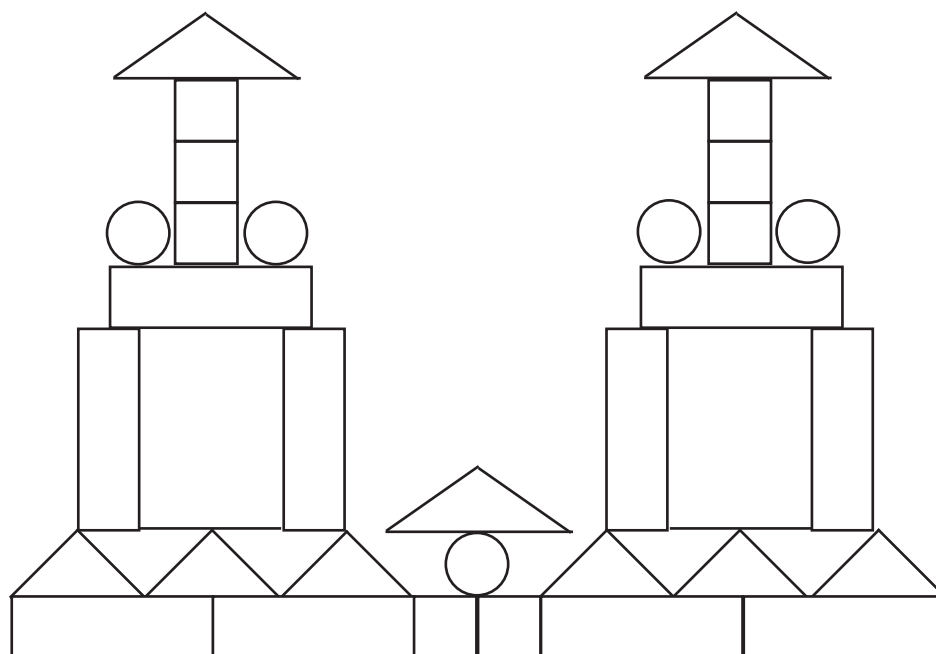
blauw



bruin



geel



2

Teken de vormen verder in de juiste volgorde.

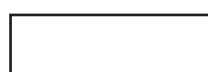
Kleur ze daarna in.

a



.....

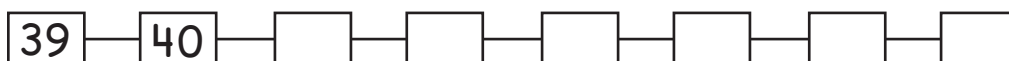
b



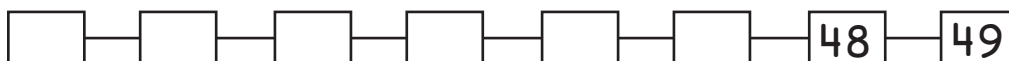
.....

1

Tel verder.



Tel terug.



2

Maak de rij af.



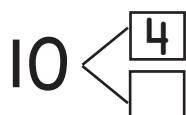
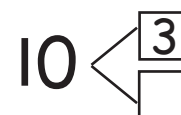
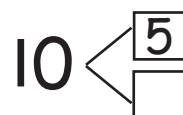
3

Reken handig uit en vul in.

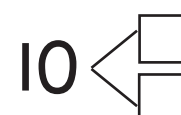
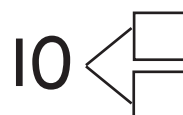
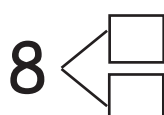
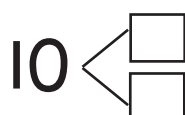
$3 + 5 = \dots\dots$	$0 + 9 = \dots\dots$	$9 - 5 = \dots\dots$	$5 - 4 = \dots\dots$
$1 + 8 = \dots\dots$	$8 + 2 = \dots\dots$	$8 - 4 = \dots\dots$	$2 - 1 = \dots\dots$
$4 + 4 = \dots\dots$	$3 + 3 = \dots\dots$	$7 - 0 = \dots\dots$	$7 - 7 = \dots\dots$
$10 + 0 = \dots\dots$	$1 + 9 = \dots\dots$	$9 - 9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

4

Splits maar!



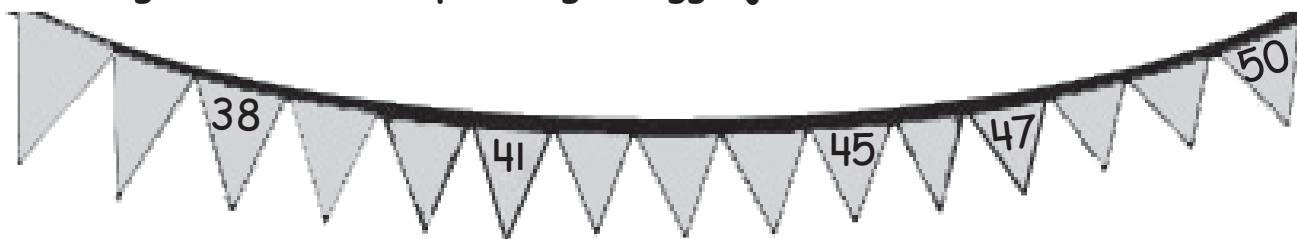
Bedenk zelf de splitsingen.



Tellen op de kralenketting

1

Welke getallen komen op de lege vlaggetjes? Vul in.



2

Van klein naar groot.

Zet de getallen in de juiste volgorde in de 'wolkjes'.

47

42

16

8

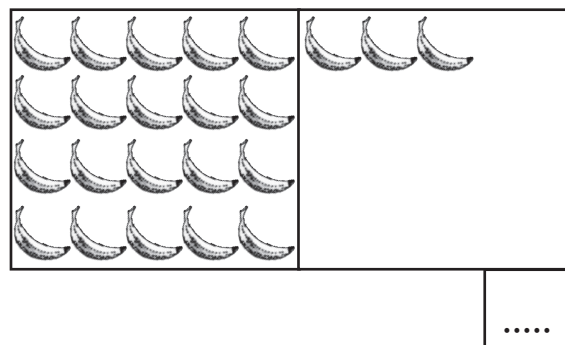
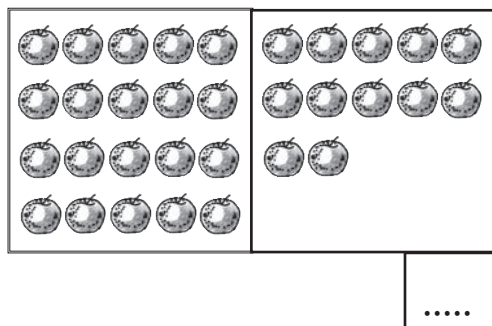
38

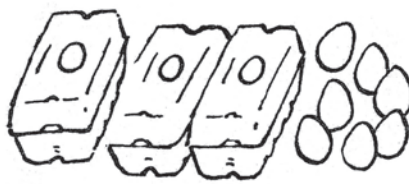
29



3

Hoeveel samen? Tel handig en vul in.







4

Hoeveel samen? Vul in.



..... cent

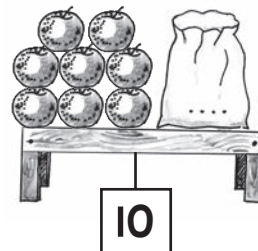
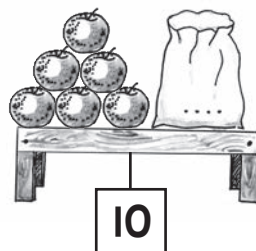
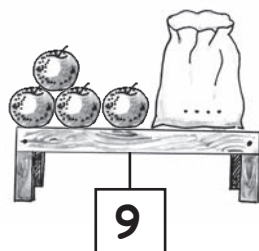
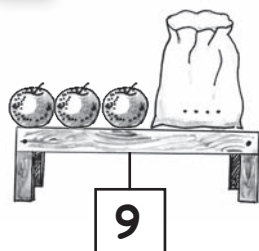


..... cent

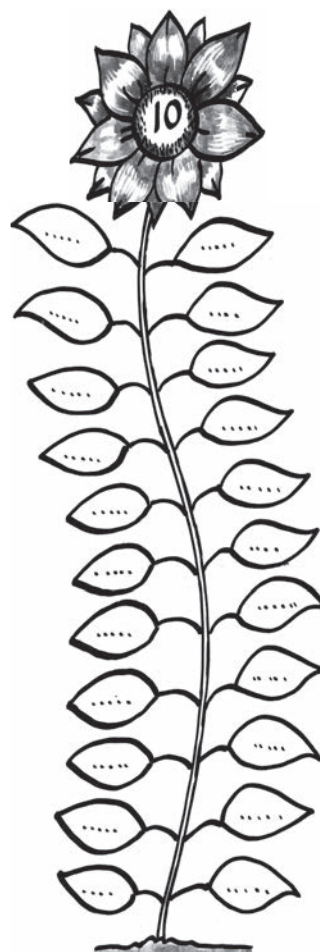
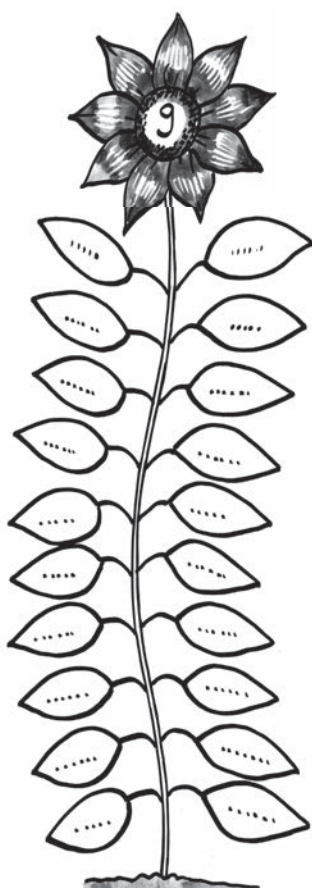
Kennen we alle splitsingen van 9 en 10 nog?

Werkblad 36

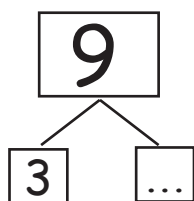
1 Hoeveel in de zak? Vul in.



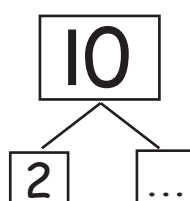
2 Vul zelf de splitsingen in.



3 Maak de splitsingen en vul in.



$$\begin{array}{rcl} \dots & + & \dots = 9 \\ \dots & + & \dots = 9 \\ 9 & - & \dots = \dots \\ 9 & - & \dots = \dots \end{array}$$



$$\begin{array}{rcl} \dots & + & \dots = 10 \\ \dots & + & \dots = 10 \\ 10 & - & \dots = \dots \\ 10 & - & \dots = \dots \end{array}$$

4

Reken uit en maak vast.

$$1 + 8 = \dots$$

dubbelen

$$2 + 7 = \dots$$

$$5 + 2 = \dots$$

0-sommen

$$5 + 5 = \dots$$

$$4 + 4 = \dots$$

verwisselen

$$5 + 3 = \dots$$

$$6 + 0 = \dots$$

5-sommen

$$0 + 9 = \dots$$

5

Reken uit en maak vast.

$$8 - 0 = \dots$$

halveren

$$10 - 5 = \dots$$

$$9 - 5 = \dots$$

0-sommen

$$8 - 4 = \dots$$

$$4 - 4 = \dots$$

verdwijnsommen

$$7 - 0 = \dots$$

$$6 - 3 = \dots$$

5-sommen

$$7 - 7 = \dots$$

1 Welke getallen komen ervoor en welke erna? Vul in.

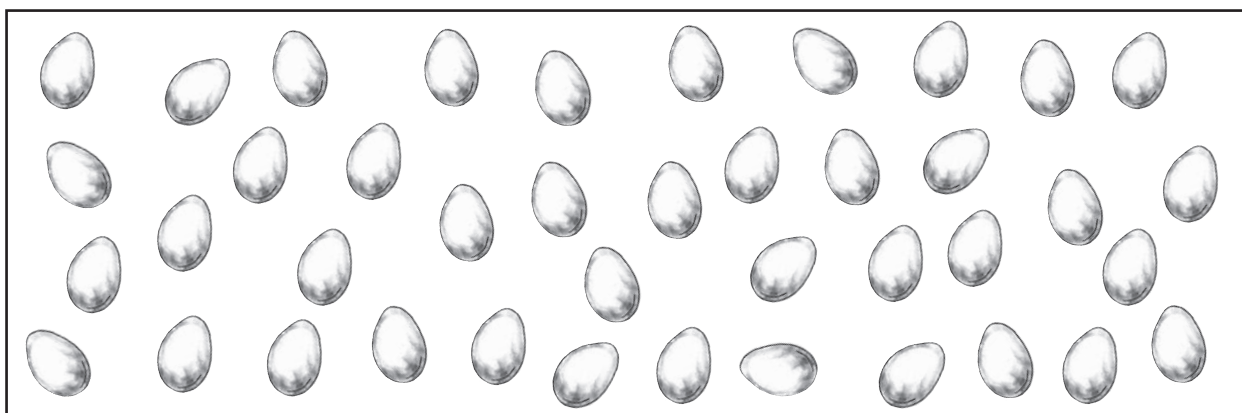
....		40		
------	------	----	------	------

....		20		
------	------	----	------	------

....		45		
------	------	----	------	------

....		37		
------	------	----	------	------

2 Maak groepjes van 5 en tel.



..... eieren



..... veren

Is het waar? Zet een kruisje in het hokje.

☐ Er zijn minder eieren dan veren

☐ Er zijn meer eieren dan veren

☐ Er zijn minder veren dan eieren

☐ Er zijn meer veren dan eieren

☐ Er zijn evenveel eieren als veren

1 Welk getal ontbreekt? Vul in.

39	40	42	43	
----	----	----	----	-------

28	30	31	32	
----	----	----	----	-------

2 Vul de buurgetallen in.

	40	
--	----	--

	31	
--	----	--

	49	
--	----	--

3 Van klein naar groot. Zet de getallen in de juiste volgorde.

39	37	28	32	→				
----	----	----	----	---	--	--	--	--

39	45	42	47	→				
----	----	----	----	---	--	--	--	--

4 Splits maar!

7
.
.
.
.
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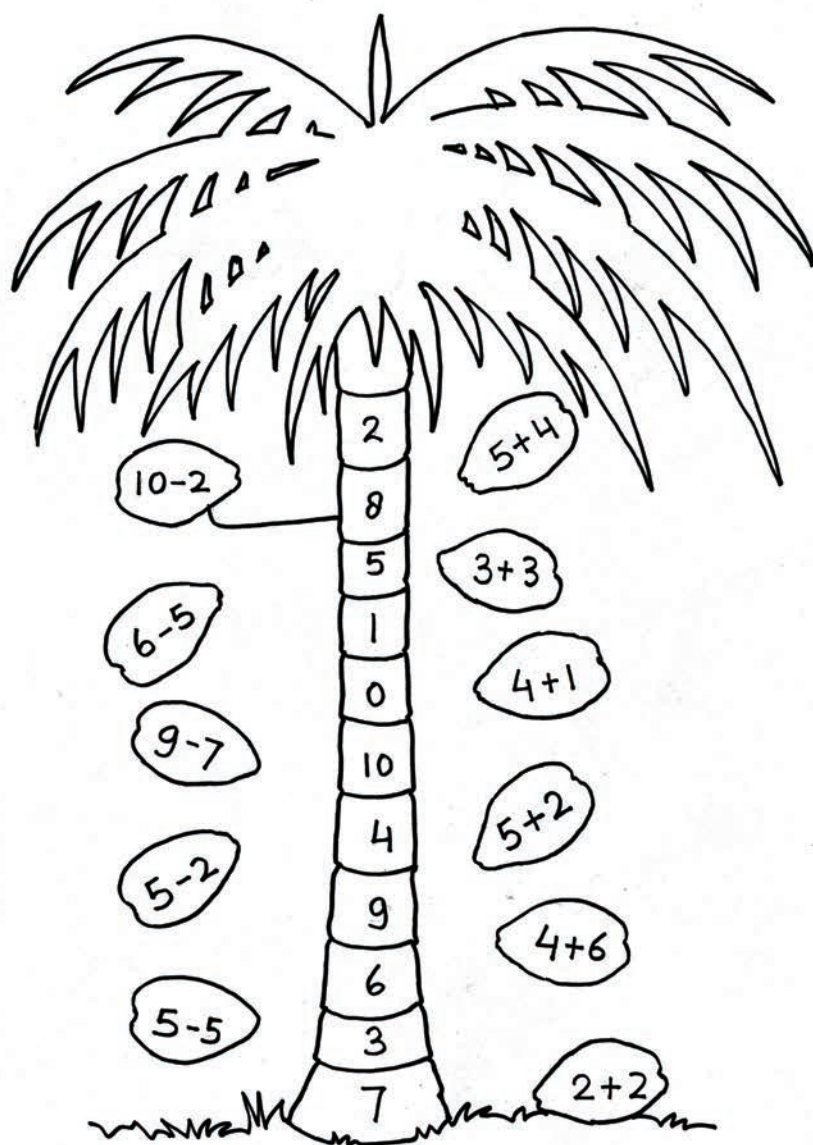
5
.
.
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.
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8
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.
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.
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10
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.
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.
.

9
.
.
.
.
.

5 Trek een lijn naar het juiste antwoord.



6 Welke twee getallen zijn samen 10?
Omcirkel de getallen.

1		3
	5	
7		2

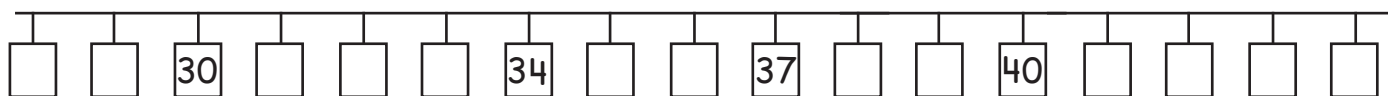
1	9	2
3		4

2		3
	9	
4		8

	8	3
4		
6		5

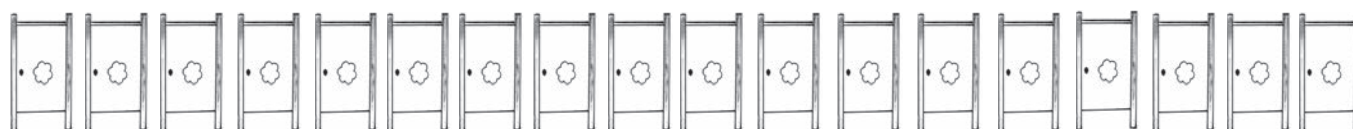
1

Welke getallen komen op de lege getalkaarten? Vul in.



2

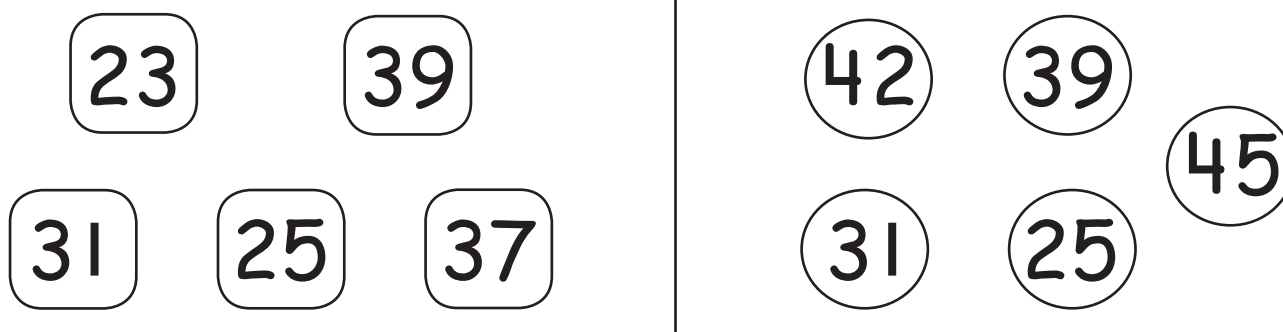
Geef de deuren de juiste kleur.



- a kleur de derde deur, groen
- b kleur de achtste deur, rood
- c kleur de twaalfde deur, blauw
- d kleur de vijftiende deur, geel
- e kleur de laatste deur, bruin

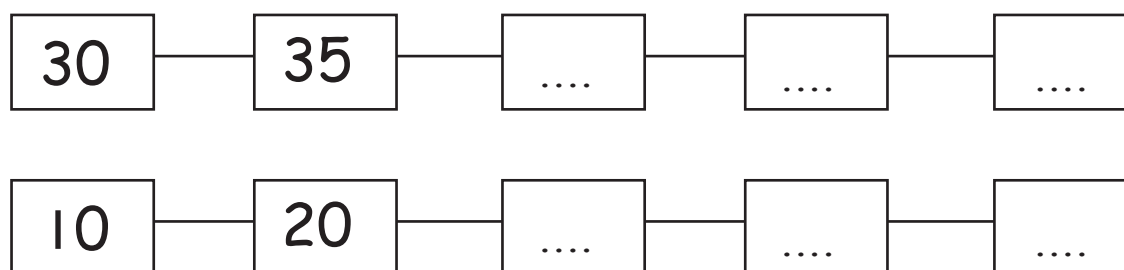
3

Kleur het kleinste getal rood en het grootste groen.

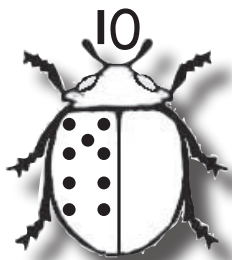
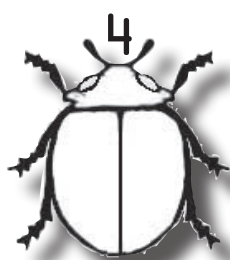
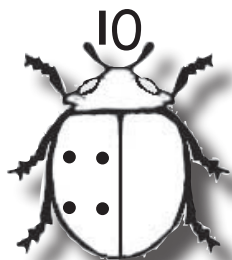


4

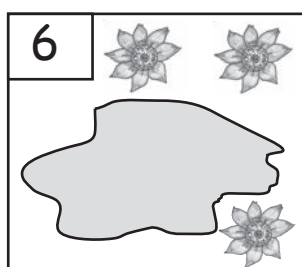
Maak de rij af.



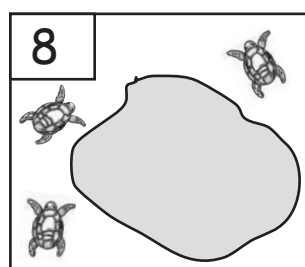
1 Hoeveel stippen erbij? Teken ze.



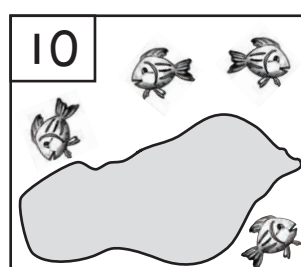
2 Hoeveel onder de vlek? Vul in.



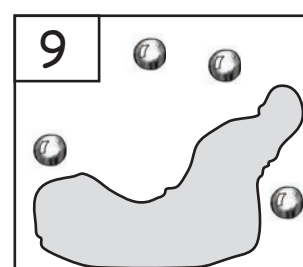
3



....



....



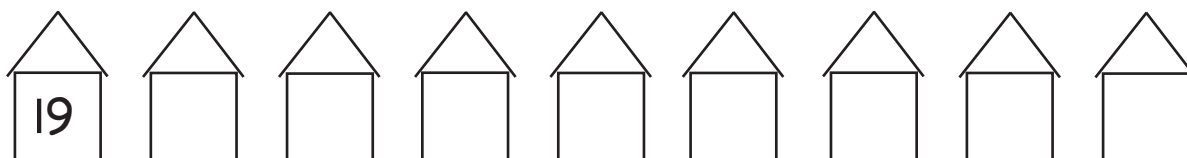
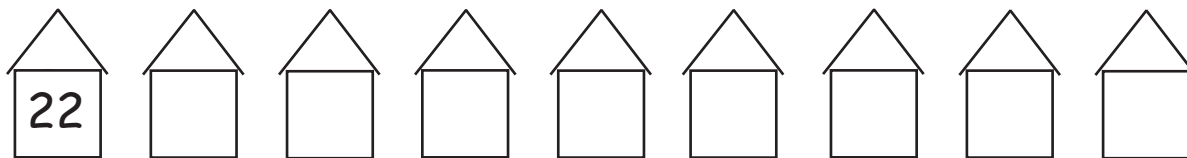
....

3 Reken handig uit en vul in.

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

1

Vul de huisnummers in.



2

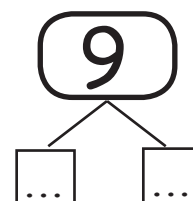
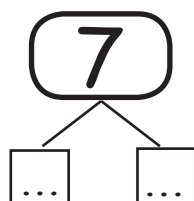
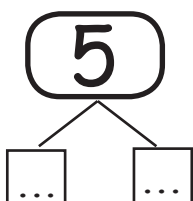
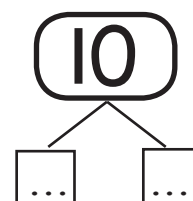
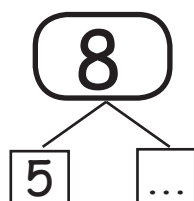
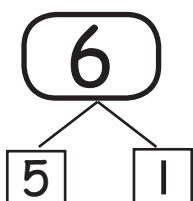
Reken uit en vul in.

Zet een kruisje voor de "vijf" sommen.

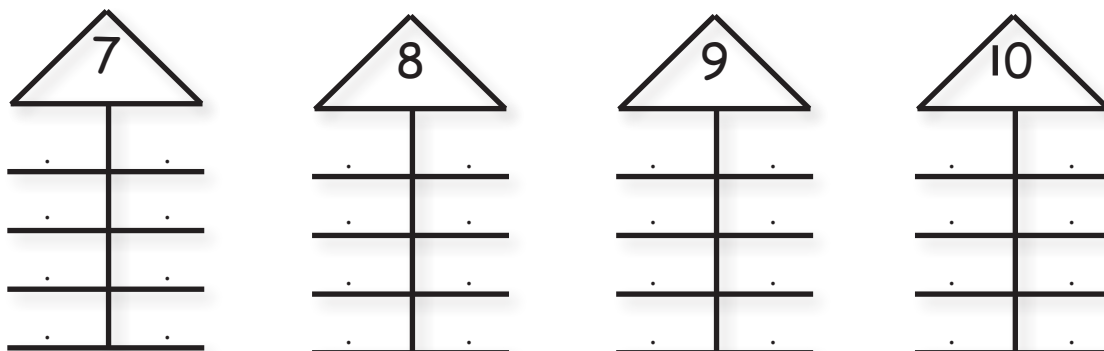
$6 + 1 = \dots$	$2 + 3 = \dots$	$9 - 5 = \dots$	$5 - 5 = \dots$
$2 + 5 = \dots$	$7 + 2 = \dots$	$10 - 4 = \dots$	$6 - 0 = \dots$
$3 + 7 = \dots$	$4 + 6 = \dots$	$8 - 4 = \dots$	$5 - 3 = \dots$
$4 + 4 = \dots$	$5 + 5 = \dots$	$7 - 3 = \dots$	$10 - 5 = \dots$
$1 + 9 = \dots$	$6 + 3 = \dots$	$10 - 9 = \dots$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

3

Splits steeds met een „5“.



1 Bedenk zelf de splitsingen.



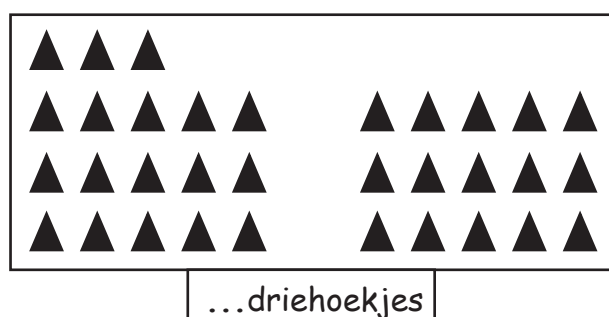
2 Tel verder. Maak de rij af.

18	20	22					
23	25	27					

3 Maak de rij af.

20	25					
10	20					

4 Hoeveel? Tel handig en vul in.



5 Reken handig uit en vul in.

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

1 Welke getallen komen op de lege getalkaarten te staan? Vul in.

40					45					50
----	--	--	--	--	----	--	--	--	--	----

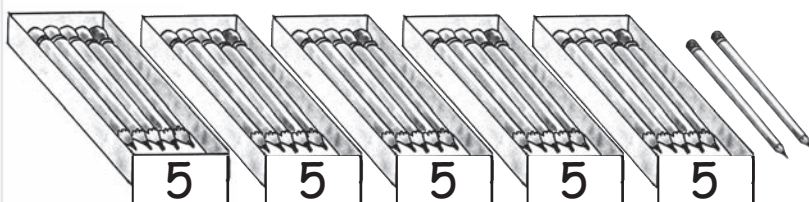
2 Vul de buurgetallen in.

	10	
--	----	--

	30	
--	----	--

	40	
--	----	--

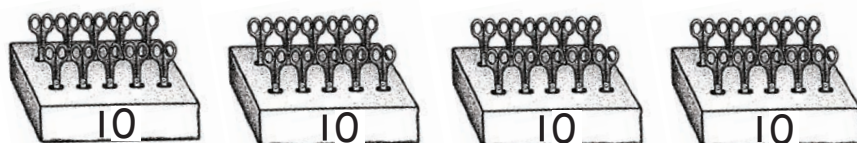
3 Tel handig en vul in.



..... potloden



..... ballen



..... scharen

4 Van klein naar groot.
Schrijf de getallen in de juiste volgorde in de hokjes.

35		45
	28	
19		7

--	--	--	--	--

36		17
	49	
42		28

--	--	--	--	--

5 Welk getal is groter?
Zet een kringetje eromheen.

23 ————— 32

37 ————— 45

45 ————— 39

15 ————— 21

6 Welk getal is kleiner?
Zet een hokje eromheen

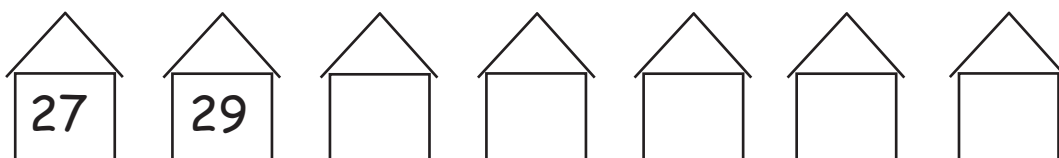
18 ————— 27

24 ————— 42

47 ————— 34

46 ————— 31

7 Vul de huisnummers in.



I

Verbind de getallen die bij elkaar horen. Trek een lijn.

Samen 8

1	3
3	7
5	4
2	5
4	6

Samen 7

1	3
3	2
5	7
4	6
0	4

Samen 9

1	0
4	6
3	8
2	7
9	5

Samen 10

2	10
0	9
1	8
4	7
3	6

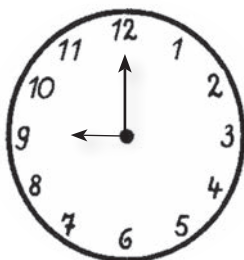
2 Reken handig uit en vul in.

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

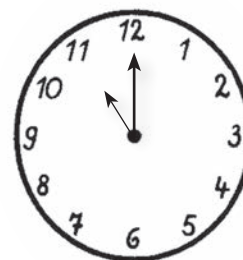
3 Hoe laat is het?



.. uur

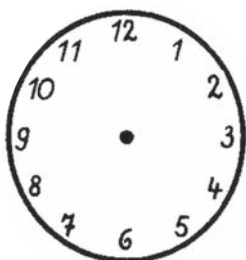


.. uur

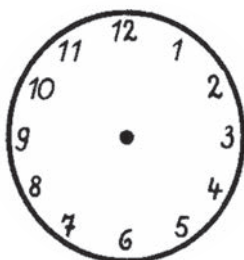


.. uur

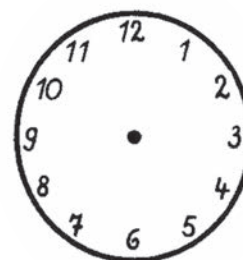
Teken de wijzers.



3 uur

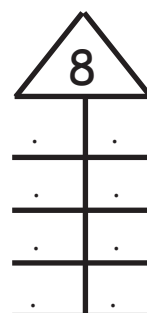
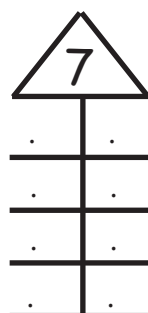
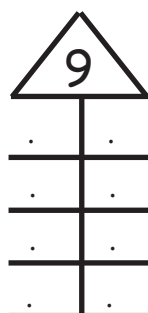
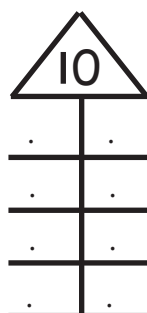


7 uur



6 uur

4 Splits maar!





Knipblad

Knipblad 1

9

Naam:.....

Naam:

[illegible]



Automatiseringsspel

Knipblad 3

vouwlijn

$$= 1 + 3$$

$$= 2 + 1$$

$$= 3 + 2$$

$$= 1 + 9$$

$$= 3 + 1$$

$$= 1 + 4$$

$$= 0 + 7$$

$$= 2 + 5$$

$$= 2 + 2$$

$$= 0 + 9$$

$$= 3 + 5$$

$$= 1 + 7$$

$$= 3 + 4$$

$$= 2 + 9$$

$$= 1 + 5$$

$$= 0 + 8$$

$$= 2 + 3$$

$$= 3 + 3$$

$$= 2 + 4$$

$$= 3 + 0$$

$$0 + 3 = 3$$

$$4 + 2 = 6$$

$$3 + 3 = 6$$

$$3 + 2 = 5$$

$$8 + 0 = 8$$

$$5 + 1 = 6$$

$$6 + 2 = 8$$

$$4 + 3 = 7$$

$$7 + 1 = 8$$

$$5 + 3 = 8$$

$$6 + 0 = 6$$

$$2 + 2 = 4$$

$$5 + 2 = 7$$

$$7 + 0 = 7$$

$$4 + 1 = 5$$

$$1 + 3 = 4$$

$$6 + 1 = 7$$

$$2 + 3 = 5$$

$$1 + 2 = 3$$

$$3 + 1 = 4$$

vouwlijn

vouwlijn



Automatiseringsspel

Knipblad 4

vouwlijn

$$= 0 - 8$$

$$= 2 - 5$$

$$= 2 - 9$$

$$= 1 - 5$$

$$= 2 - 7$$

$$= 3 - 8$$

$$= 1 - 4$$

$$= 3 - 9$$

$$= 2 - 8$$

$$= 3 - 4$$

$$= 0 - 9$$

$$= 2 - 2$$

$$= 3 - 5$$

$$= 1 - 9$$

$$= 2 - 4$$

$$= 3 - 3$$

$$= 3 - 7$$

$$= 1 - 8$$

$$= 2 - 3$$

$$= 0 - 7$$

$$7 - 0 = 7$$

$$3 - 2 = 1$$

$$8 - 1 = 7$$

$$7 - 3 = 4$$

$$3 - 3 = 0$$

$$4 - 2 = 2$$

$$6 - 1 = 5$$

$$5 - 3 = 2$$

$$2 - 2 = 0$$

$$6 - 0 = 6$$

$$4 - 3 = 1$$

$$8 - 2 = 6$$

$$6 - 3 = 3$$

$$4 - 1 = 3$$

$$8 - 3 = 5$$

$$7 - 2 = 5$$

$$5 - 1 = 4$$

$$6 - 2 = 4$$

$$5 - 2 = 3$$

$$8 - 0 = 8$$

vouwlijn

vouwlijn

