

DOEL

- je oefent getallen tot en met 30 op volgorde te zetten.
- je oefent het plaatsen van getallen tot en met 30 op de kaartjesgetallenlijn.

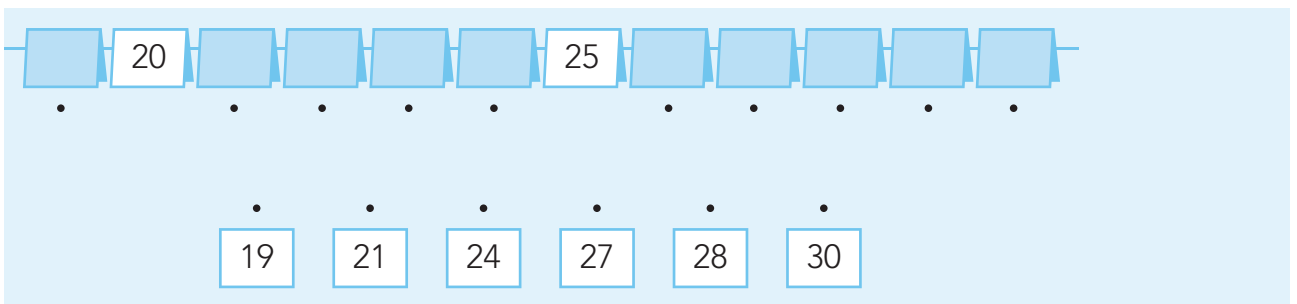
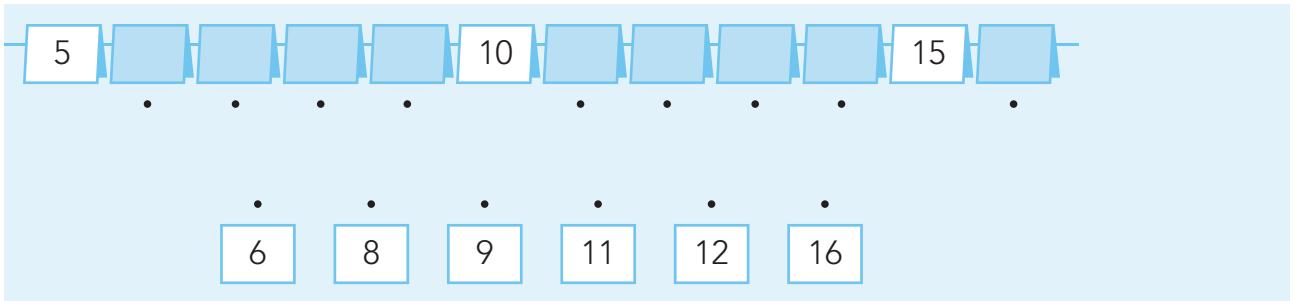
1

welk getal?



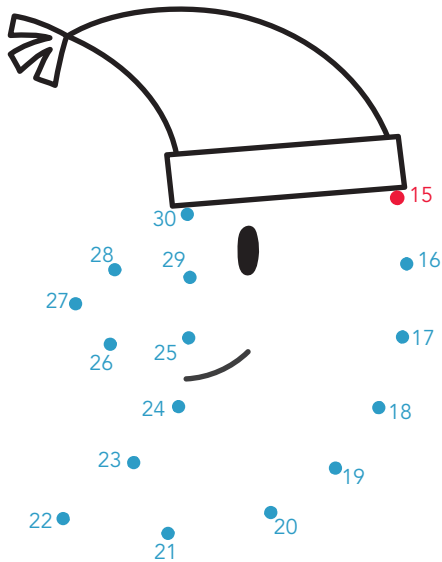
2

welk getal?

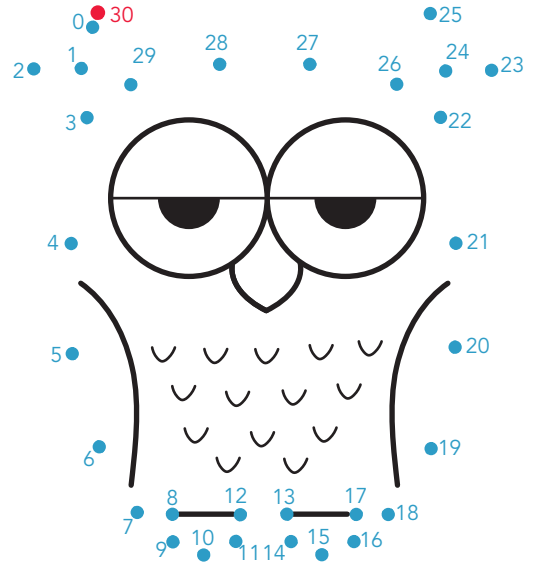


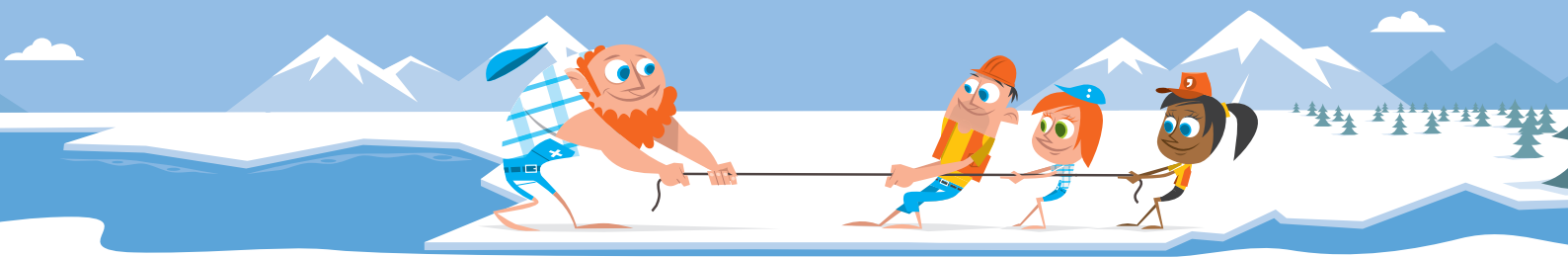
3

15 - 16 - 17 - ...



30 - 29 - 28 - ...





4

van klein naar groot.



19
27 9

24 29
13

21
22 12

30
25 15

7 12
21

14
25 8

26
11 30

6 16
26

5

welk getal?



19

26

17

14

24

28

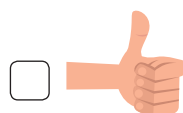
6

30 - 29 - 28 - ...



→ 30	29	28	25	16	19	18	19	17	20
17	10	27	13	12	20	17	26	28	10 →
24	15	26	21	14	21	16	17	14	11
14	13	25	24	23	22	15	14	13	12

KLAAR VOOR DE TOETS?



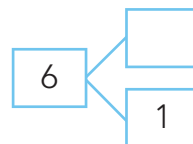
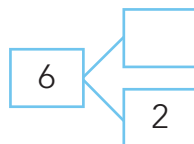
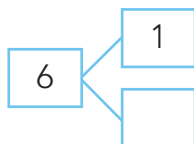
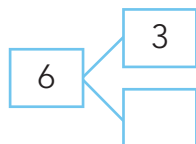
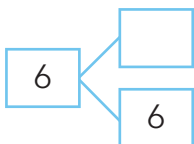
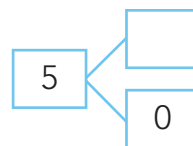
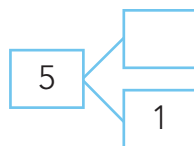
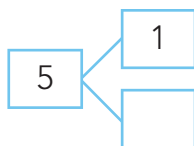
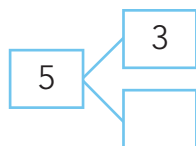
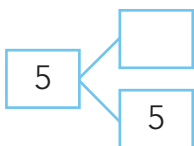
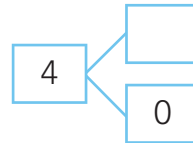
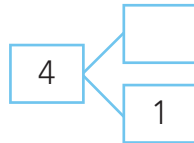
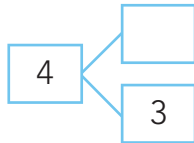
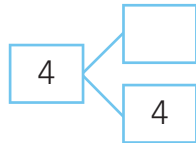
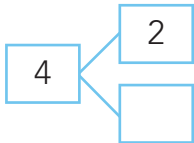


DOEL

- je oefent de splitsingen van 4, 5 en 6.
- je weet het antwoord zonder te tellen.

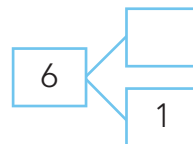
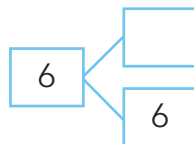
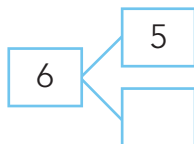
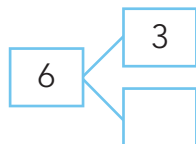
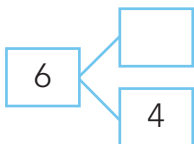
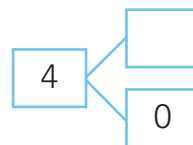
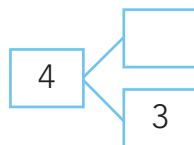
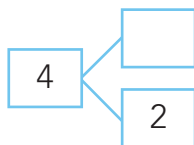
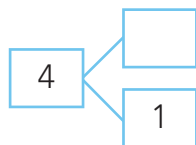
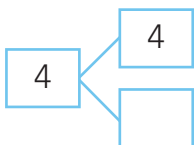
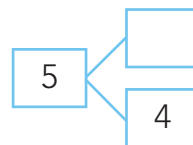
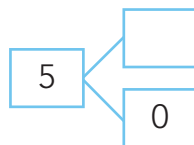
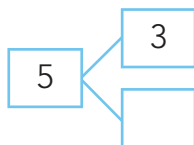
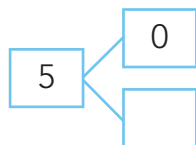
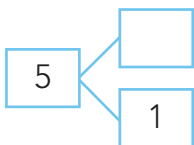
1

splits.



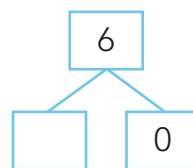
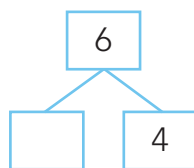
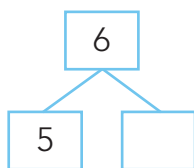
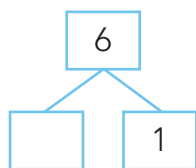
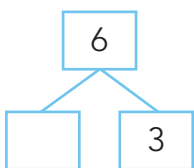
2

splits.



3

splits.

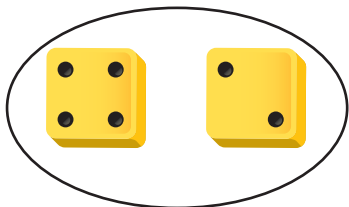


DOEL

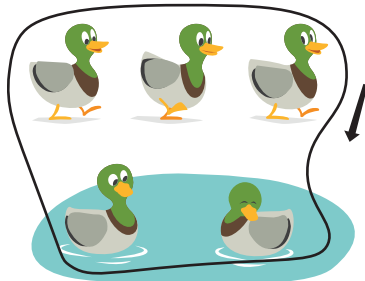
• je oefent hoe je een verhaal opschrijft in een som.

1

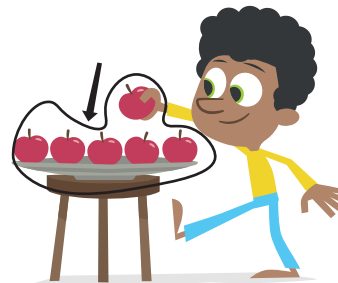
hoeveel samen? bedenk en maak de som.



som:
..... stippen



som:
..... eenden



som:
..... appels

2

hoeveel over? bedenk en maak de som.



som:
..... honden



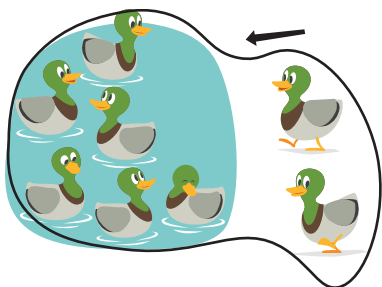
som:
..... vogels



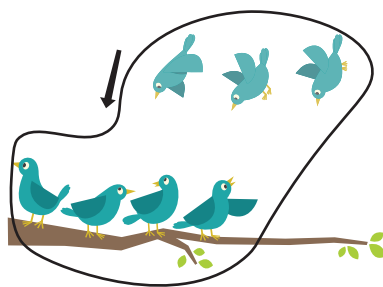
som:
..... beestjes

3

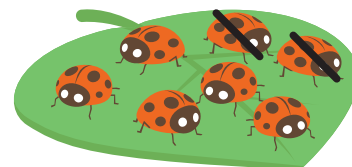
wat is de som?



som:
..... eenden



som:
..... vogels

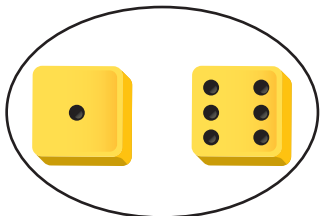


som:
..... beestjes

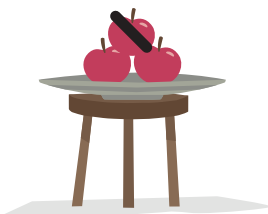


4

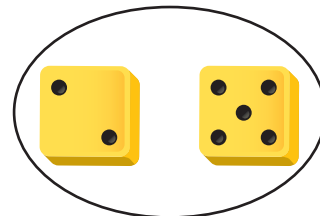
wat is de som?



som:
..... stippen



som:
..... appels



som:
..... stippen

5

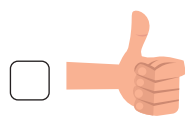
wat is de som?



● ● ● ● ● ● ● ● ●	•	• 6 - 3
● ● ● ● ●	•	• 5 + 3
● ● ● ● ● ● ● ● ●	•	• 3 + 2
● ● ● ● ● ● ● ● ●	•	• 4 + 4
● ● ● ● ● ●	•	• 5 - 2
		• 8 - 3

● ● ● ●	•	• 2 + 2
● ● ● ●	•	• 5 + 6
● ● ● ● ● ● ●	•	• 4 - 1
● ● ● ● ● ● ● ● ●	•	• 3 + 4
		• 7 - 1
		• 7 - 4

KLAAR VOOR DE TOETS?





DOEL

- je oefent de splitsingen van 4, 5 en 6.
- je weet het antwoord zonder te tellen.

1

splits zonder te tellen.



5	5	5	5	5
□	□	3	□	0
□	3	□	1	□
6	6	6	6	6
□	□	1	□	□
□	3	□	2	□
4	4	4	4	4
1	□	□	□	□
□	□	□	3	□
□	2	□	□	4

2

splits zonder te tellen.



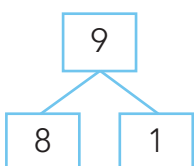
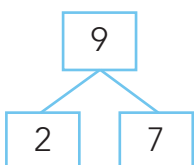
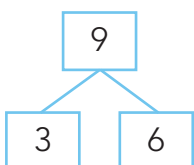
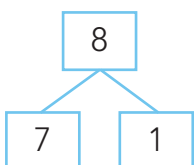
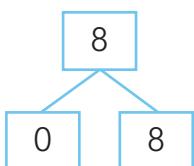
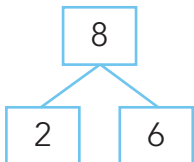
6	6	6	6	6
□	□	3	□	□
□	4	□	0	□
□	□	□	5	1
5	5	5	5	5
□	□	1	□	□
□	5	□	3	□
□	□	□	2	4
4	4	4	4	4
1	□	□	□	□
□	□	□	0	□
□	4	□	2	□
□	□	□	□	3

DOEL

- je oefent de splitsingen van 8 en 9.
- je weet het antwoord zonder te tellen.

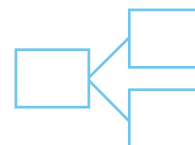
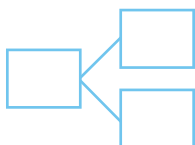
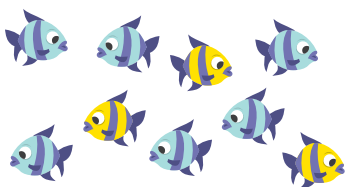
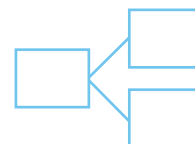
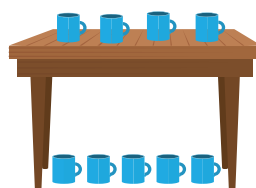
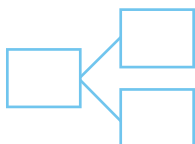
1

zet de streep.



2

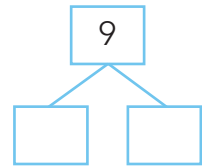
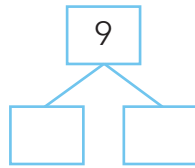
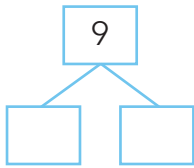
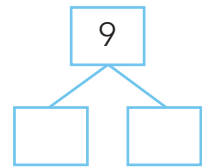
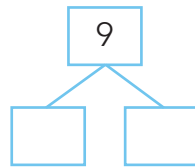
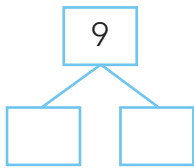
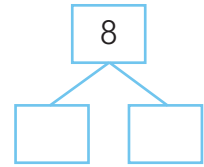
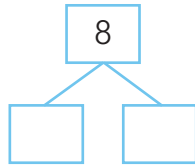
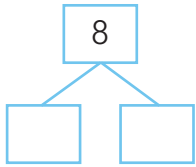
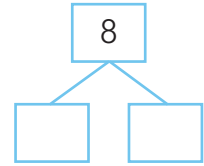
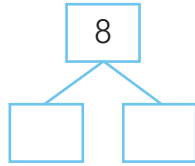
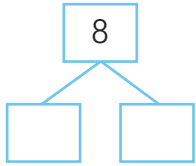
splits zonder te tellen.





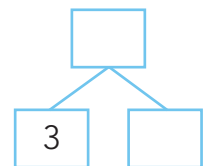
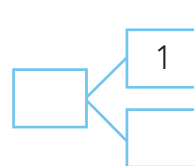
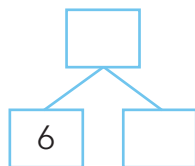
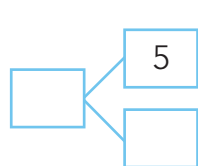
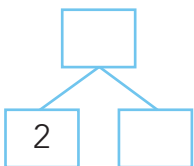
3

splits.

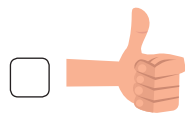


4

splits.



KLAAR VOOR DE TOETS?





DOEL

- je oefent de splitsingen van 4, 5, 6 en 7.
- je weet het antwoord zonder te tellen.

1

splits.



$6 \begin{cases} 1 \\ \square \end{cases}$	$6 \begin{cases} \square \\ 4 \end{cases}$	$6 \begin{cases} \square \\ 3 \end{cases}$	$6 \begin{cases} \square \\ 0 \end{cases}$	$6 \begin{cases} 2 \\ \square \end{cases}$
$7 \begin{cases} \square \\ 5 \end{cases}$	$7 \begin{cases} \square \\ 3 \end{cases}$	$7 \begin{cases} 6 \\ \square \end{cases}$	$7 \begin{cases} \square \\ 2 \end{cases}$	$7 \begin{cases} 1 \\ \square \end{cases}$
$6 \begin{cases} \square \\ 5 \end{cases}$	$6 \begin{cases} \square \\ 6 \end{cases}$	$7 \begin{cases} \square \\ 4 \end{cases}$	$7 \begin{cases} 7 \\ \square \end{cases}$	$7 \begin{cases} \square \\ 6 \end{cases}$

2

splits.



$7 \begin{cases} \square \\ 5 \end{cases}$	$6 \begin{cases} \square \\ 4 \end{cases}$	$6 \begin{cases} \square \\ 1 \end{cases}$	$7 \begin{cases} \square \\ 3 \end{cases}$
$6 \begin{cases} 1 \\ \square \end{cases}$	$7 \begin{cases} 3 \\ \square \end{cases}$	$7 \begin{cases} \square \\ 5 \end{cases}$	$6 \begin{cases} 4 \\ \square \end{cases}$

3

splits.



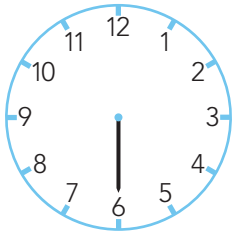
$4 \begin{cases} \square \\ 3 \end{cases}$	$4 \begin{cases} \square \\ 0 \end{cases}$	$5 \begin{cases} \square \\ 1 \end{cases}$	$5 \begin{cases} 2 \\ \square \end{cases}$	$5 \begin{cases} \square \\ 4 \end{cases}$
$4 \begin{cases} 2 \\ \square \end{cases}$	$4 \begin{cases} \square \\ 4 \end{cases}$	$4 \begin{cases} \square \\ 1 \end{cases}$	$5 \begin{cases} 3 \\ \square \end{cases}$	$5 \begin{cases} \square \\ 0 \end{cases}$

DOEL

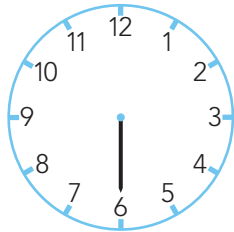
- je oefent de wijzers van de klok aflezen, bij halve uren.
- je oefent de wijzers van de klok plaatsen, bij halve uren.

1

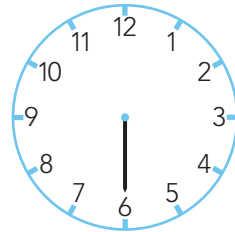
hoe laat is het?



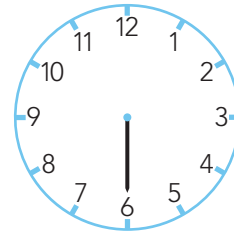
half 2



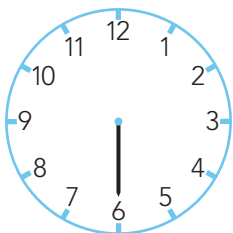
half 5



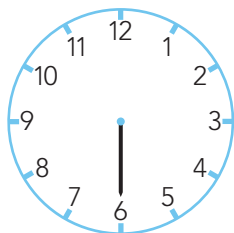
half 12



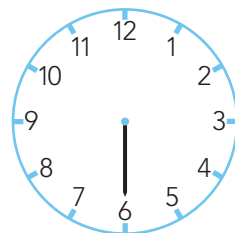
half 9



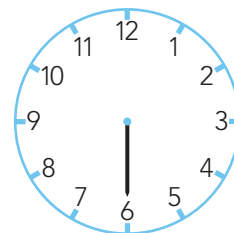
half 6



half 8



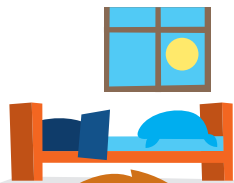
half 1



half 11

2

hoe laat is het?



.



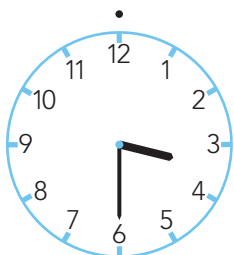
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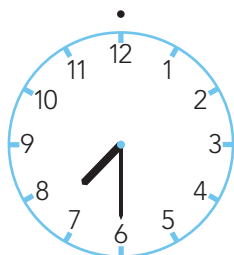
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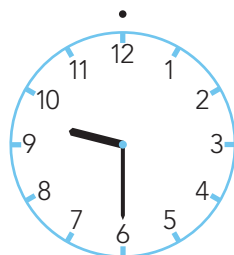
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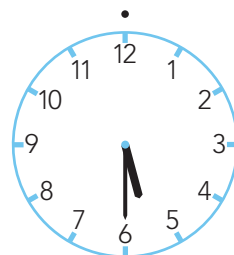
half



half



half

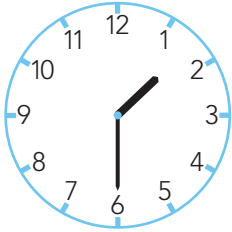


half

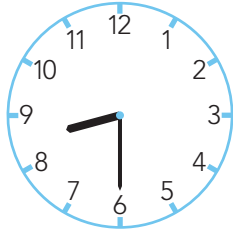


3

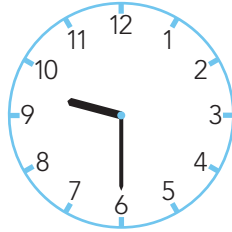
hoe laat is het?



half



half



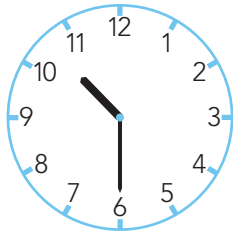
half



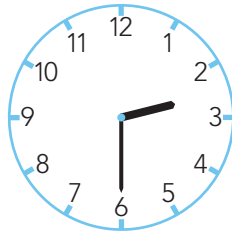
half



half



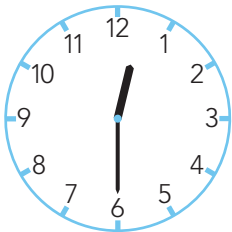
half



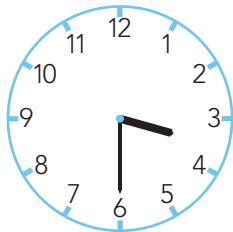
half



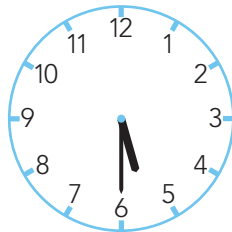
half



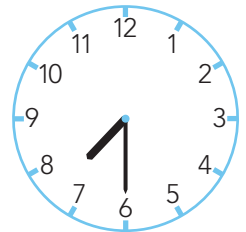
half



half



half



half

4

hoe laat is het?



half 7



half 12

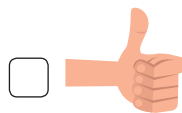


half 3



half 10

KLAAR VOOR DE TOETS?





DOEL

- je oefent de splitsingen van 4, 5, 6 en 7.
- je weet het antwoord zonder te tellen.

1

splits.



$4 \begin{cases} \square \\ 3 \end{cases}$	$5 \begin{cases} 3 \\ \square \end{cases}$	$6 \begin{cases} 1 \\ \square \end{cases}$	$7 \begin{cases} 1 \\ \square \end{cases}$	$6 \begin{cases} \square \\ 3 \end{cases}$
$4 \begin{cases} 2 \\ \square \end{cases}$	$5 \begin{cases} \square \\ 1 \end{cases}$	$4 \begin{cases} \square \\ 0 \end{cases}$	$7 \begin{cases} \square \\ 2 \end{cases}$	$6 \begin{cases} 6 \\ \square \end{cases}$
$7 \begin{cases} 3 \\ \square \end{cases}$	$6 \begin{cases} \square \\ 2 \end{cases}$	$5 \begin{cases} \square \\ 0 \end{cases}$	$7 \begin{cases} 2 \\ \square \end{cases}$	$6 \begin{cases} \square \\ 0 \end{cases}$

2

splits.



$5 \begin{cases} \square \\ 1 \end{cases}$	$6 \begin{cases} \square \\ 4 \end{cases}$	$7 \begin{cases} 3 \\ \square \end{cases}$	$7 \begin{cases} 1 \\ \square \end{cases}$	$6 \begin{cases} \square \\ 3 \end{cases}$
$7 \begin{cases} \square \\ 4 \end{cases}$	$5 \begin{cases} 4 \\ \square \end{cases}$	$6 \begin{cases} \square \\ 6 \end{cases}$	$7 \begin{cases} \square \\ 6 \end{cases}$	
$5 \begin{cases} 1 \\ \square \end{cases}$	$6 \begin{cases} 5 \\ \square \end{cases}$	$7 \begin{cases} \square \\ 5 \end{cases}$	$6 \begin{cases} 2 \\ \square \end{cases}$	

3

splits.

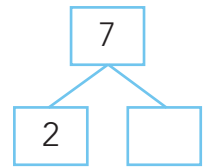
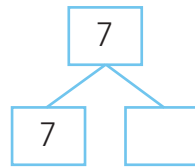
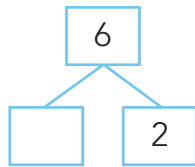
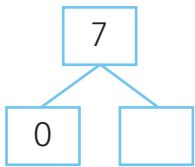
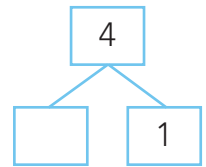
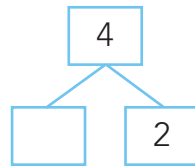
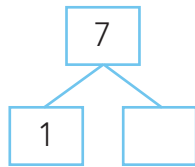
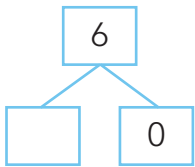
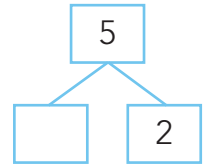
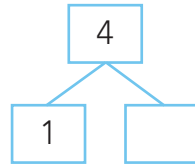
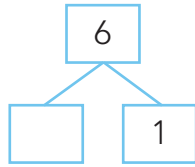
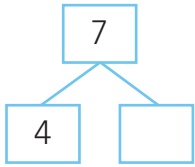


$7 \begin{cases} \square \\ 4 \end{cases}$	$4 \begin{cases} 0 \\ \square \end{cases}$	$6 \begin{cases} \square \\ 2 \end{cases}$	$6 \begin{cases} \square \\ 1 \end{cases}$	$5 \begin{cases} 1 \\ \square \end{cases}$
$7 \begin{cases} 6 \\ \square \end{cases}$	$5 \begin{cases} \square \\ 3 \end{cases}$	$5 \begin{cases} \square \\ 5 \end{cases}$	$4 \begin{cases} \square \\ 1 \end{cases}$	$7 \begin{cases} \square \\ 5 \end{cases}$



4

splits.



5

splits.

