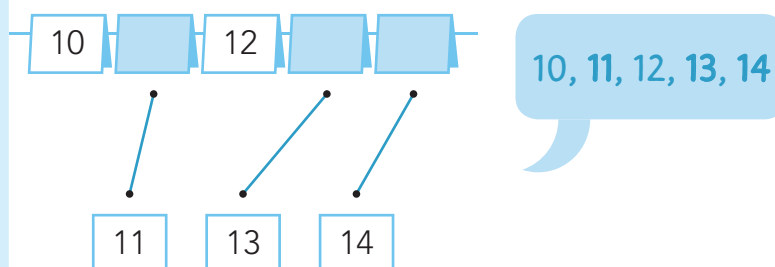


doel 1

- ▶ je oefent getallen tot en met 20 op volgorde te zetten.
- ▶ je oefent met buurgetallen tot en met 20.

hulp



1

welk getal?

2

welk getal?

ga verder



3



1 - 2 - ...

12	7	19	17	18	19
→ 9	10	9	16	12	20 →
13	11	16	15	19	11
15	12	13	14	18	14

→ 1	2	3	4	11	12 →
4	8	4	1	10	16
5	2	5	6	9	10
9	3	8	7	8	14

4



welk getal?

		9			12		14	15			18	19	
--	--	---	--	--	----	--	----	----	--	--	----	----	--

			4		6	7				11		13	14
--	--	--	---	--	---	---	--	--	--	----	--	----	----

5



welk getal?

4	5									14
		.	.	.	.	.	.	.	.	

.	.	.	.	.	.	.	.
7	8	6	9	11	13	10	12

6



welk getal?

		13	14		
.	.	.	.	.	.
.	.	.	.	.	.
11	15	12	16		

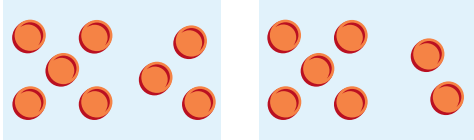
		17	18		
.	.	.	.	.	.
.	.	.	.	.	.
15	20	16	19		

klaar!

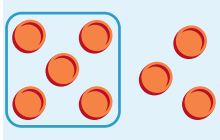
doel 2

► je oefent hoeveelheden tot en met 20 te tellen en met elkaar vergelijken.

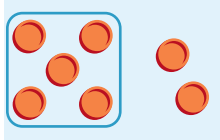
hulp



5, 6, 7, 8



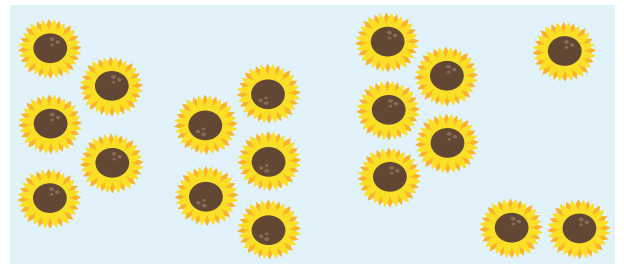
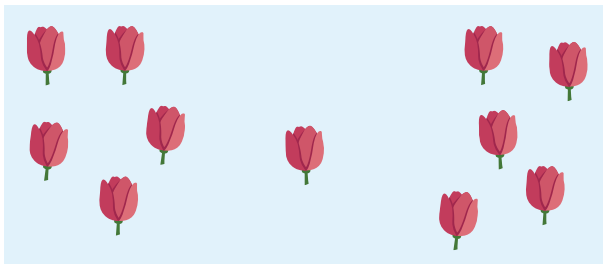
5, 6, 7



1



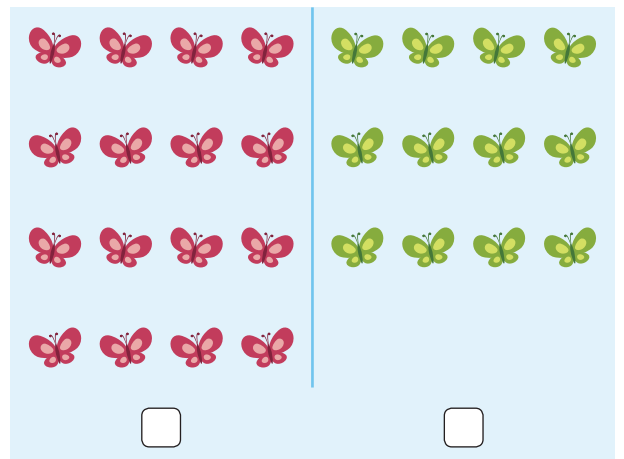
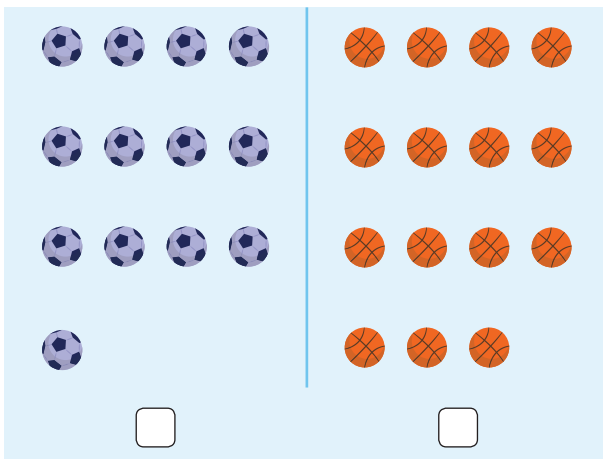
hoeveel?



2



wat is meer?



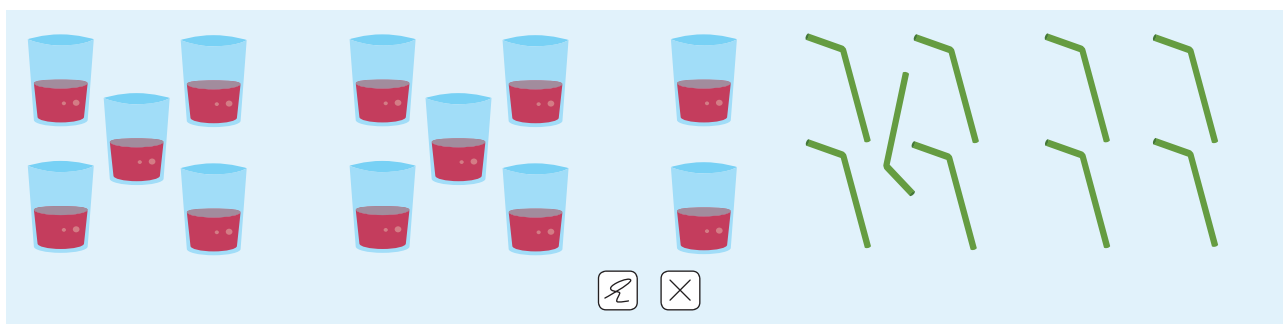
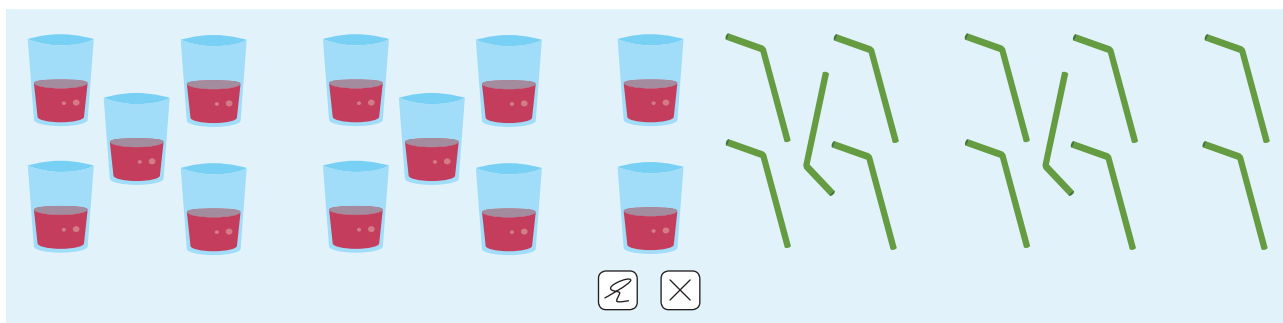
ga verder



3



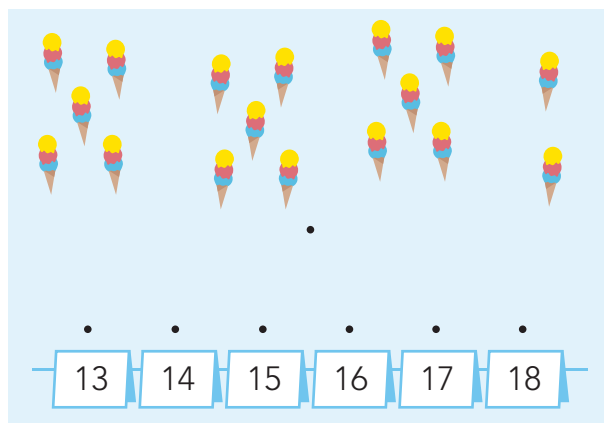
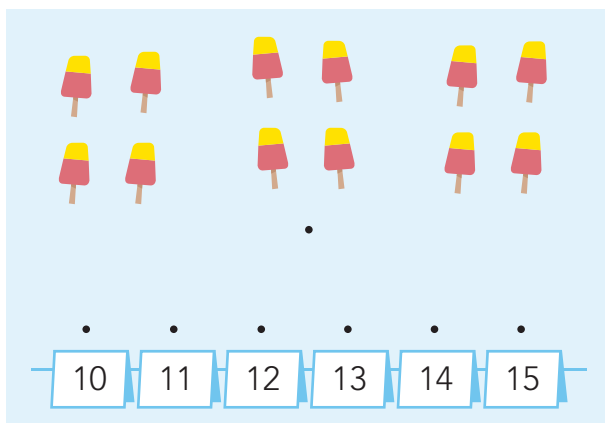
genoeg bekers?



4



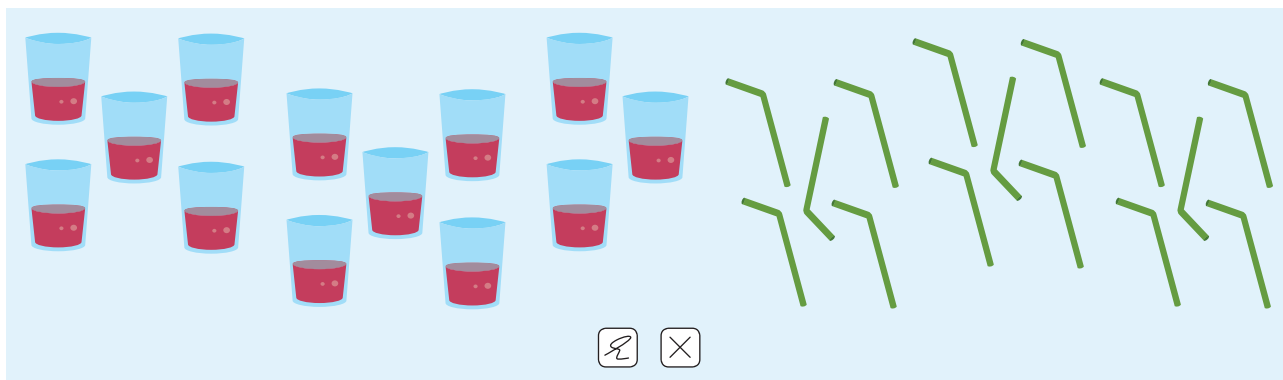
hoeveel?



5



genoeg bekers?

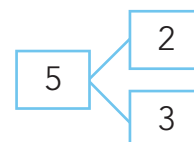
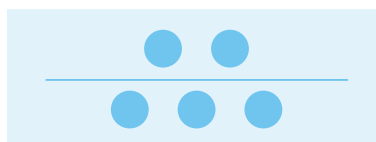


klaar!

doel 3

- ▶ je oefent welke splitsing van 4, 5 en 6 bij een verhaal hoort.
- ▶ je oefent hoe je het splitschema invult.

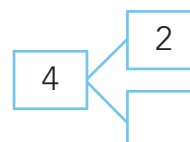
hulp

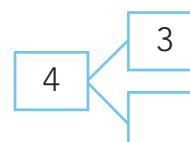


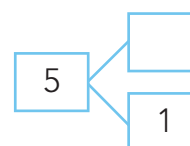
1

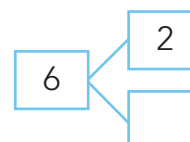
splits.





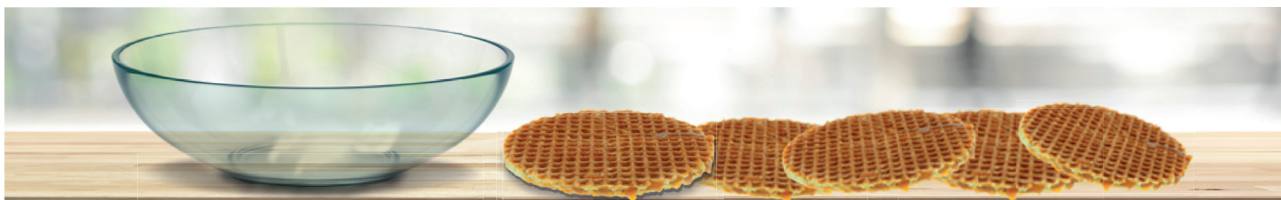


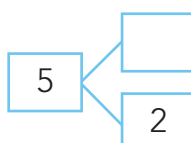


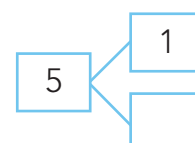


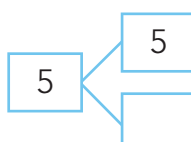
2

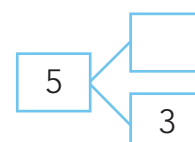
splits 5.











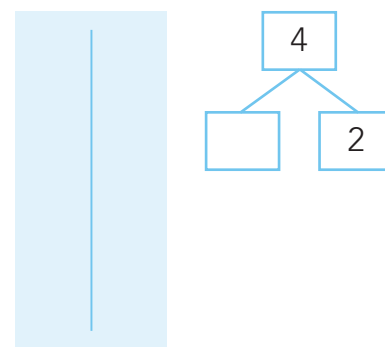
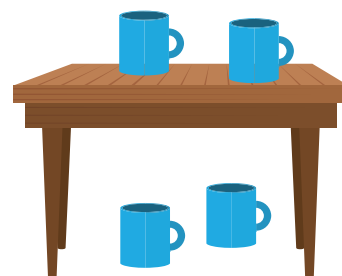
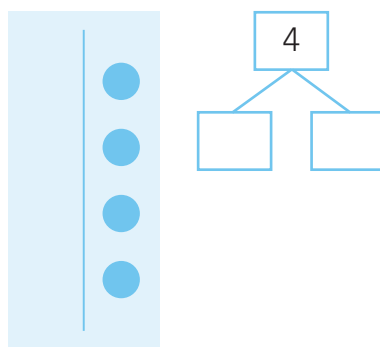
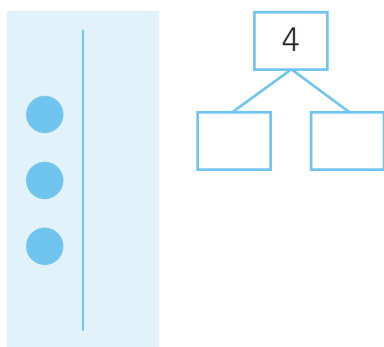
ga verder



3



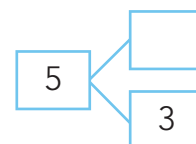
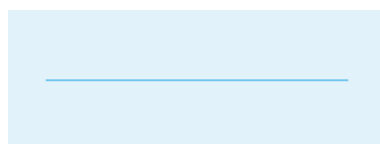
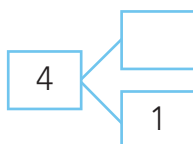
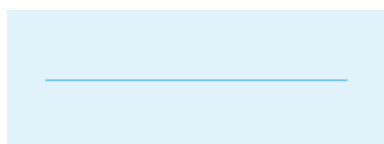
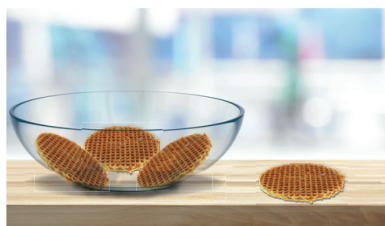
splits 4.



4



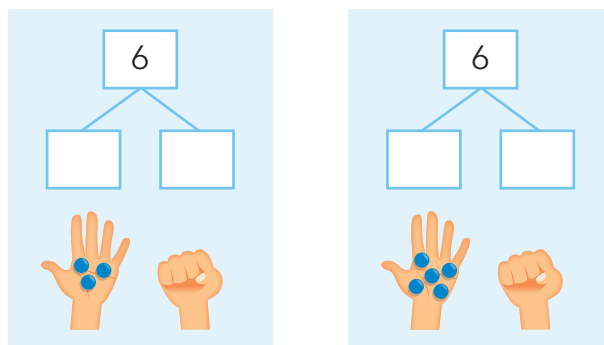
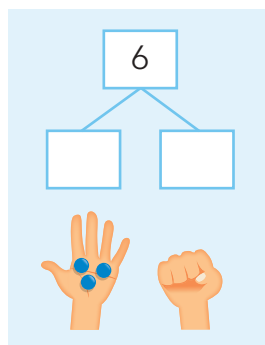
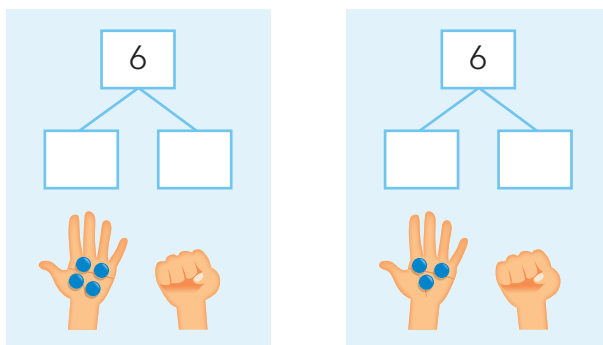
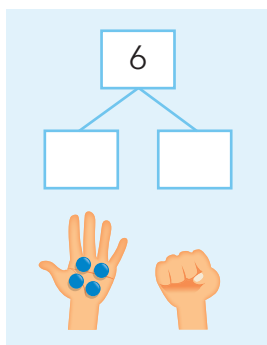
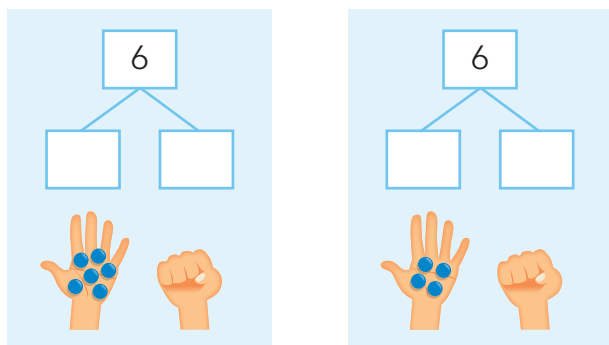
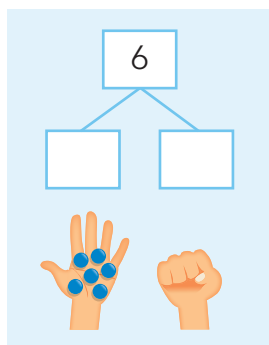
splits.



5



splits 6.



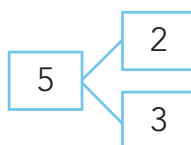
klaar!

doel 4

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

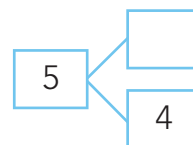
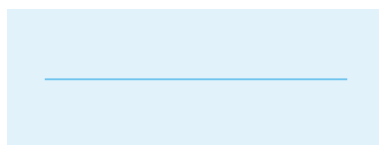
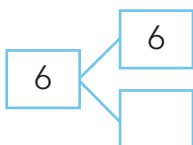
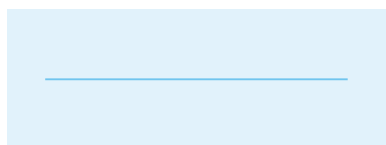
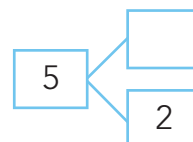
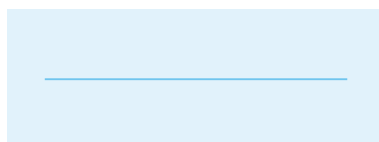
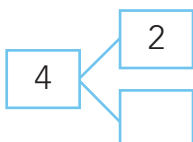
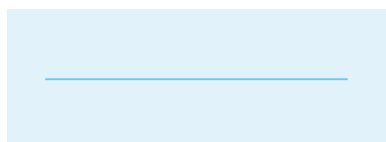
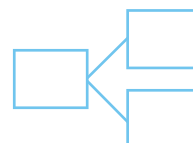
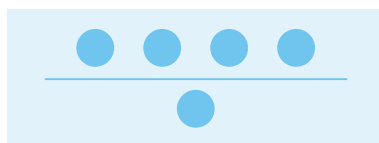
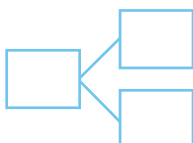
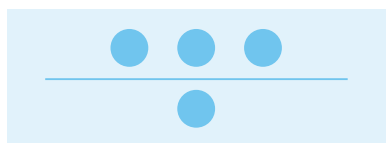
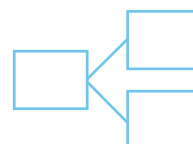
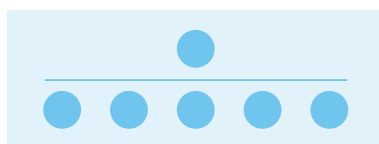
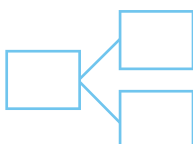
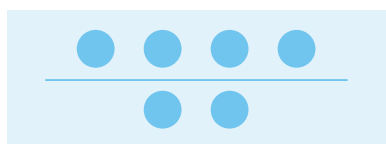
hulp

4 en 2, zie ik zo.



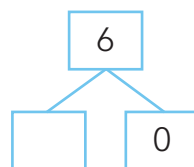
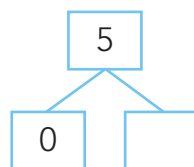
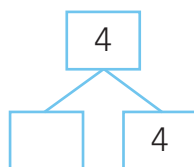
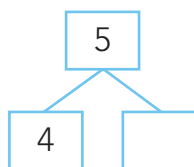
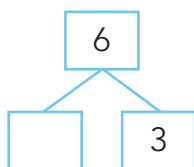
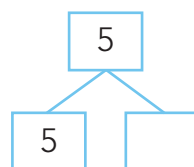
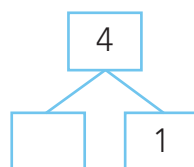
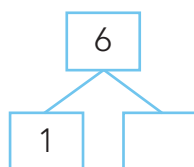
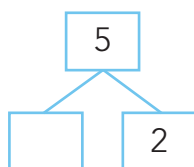
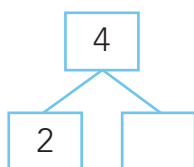
1

splits.



2

splits.



ga verder



3



splits.

5	4	6	6
4	5	6	5

4



splits.

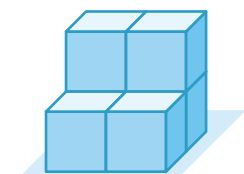
4 2	4 3	4 4	4 1
5 3	5 1	5 2	5 5
6 4	6 3	6 0	6 1

klaar!

doel 5

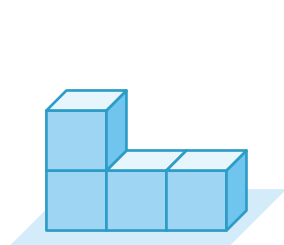
► je oefent om alle blokken in een blokkenbouwsel te tellen.

hulp

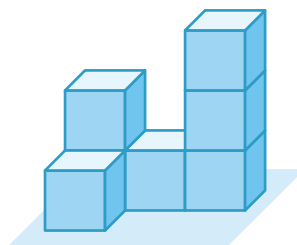


1

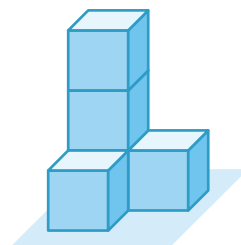
hoeveel blokken?



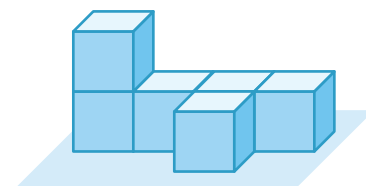
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7

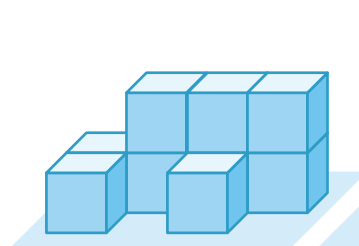
6

5

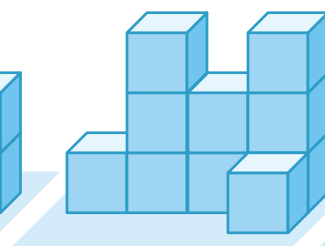
4

2

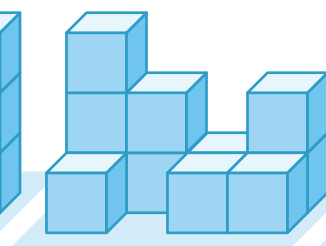
hoeveel blokken?



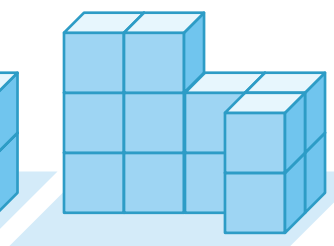
.



.



.



.

12

10

9

11

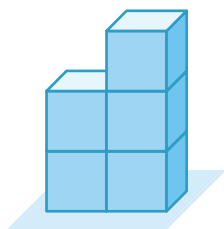
ga verder

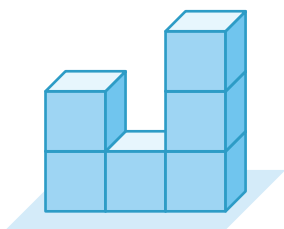


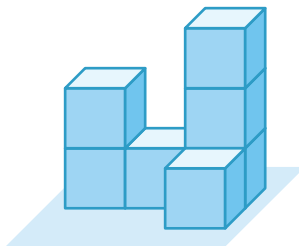


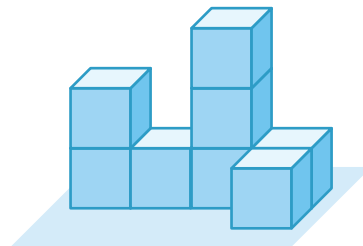
3

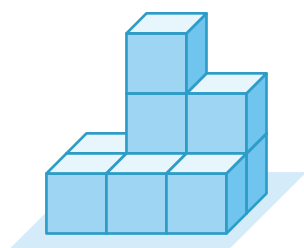
hoeveel blokken?

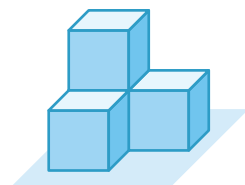


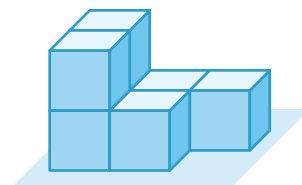


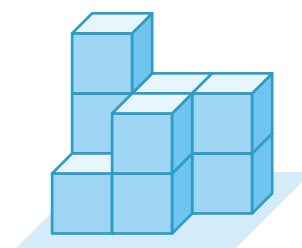






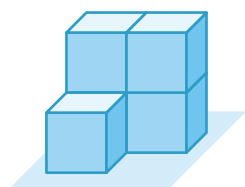


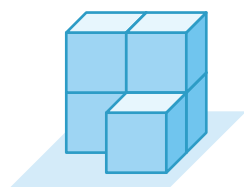


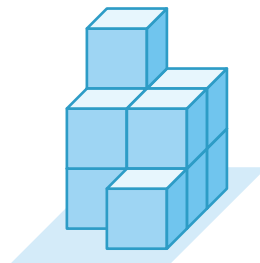


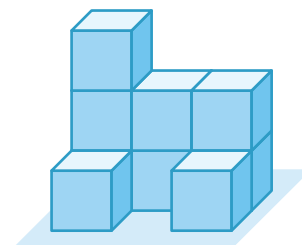
4

hoeveel blokken?









klaar!