



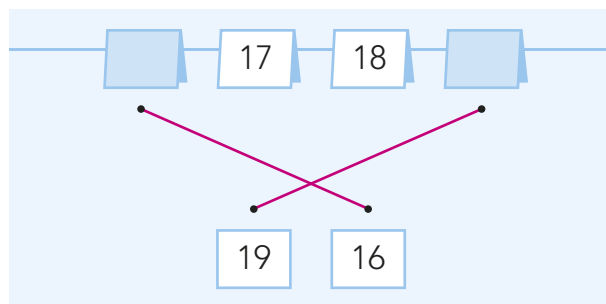
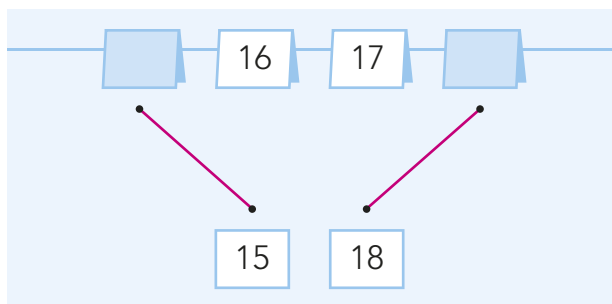
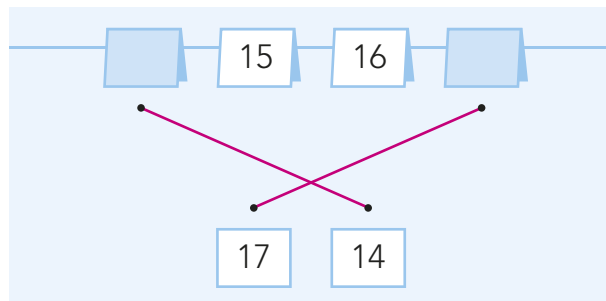
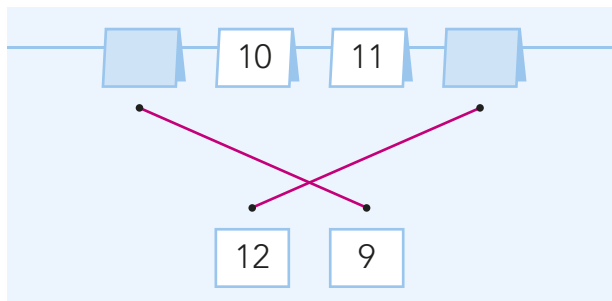
doel

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

1



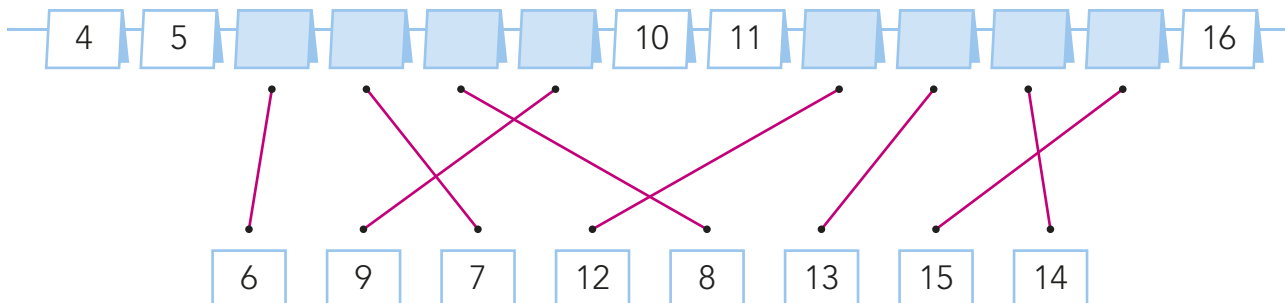
welk getal?



2



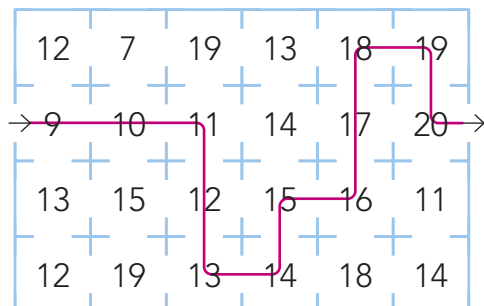
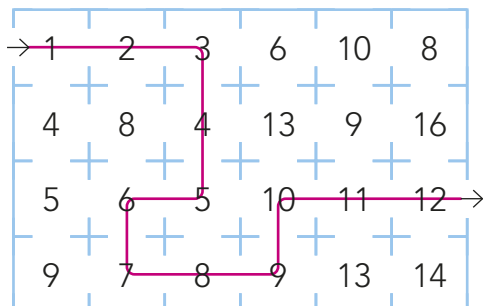
welk getal?



3



1 - 2 - ...



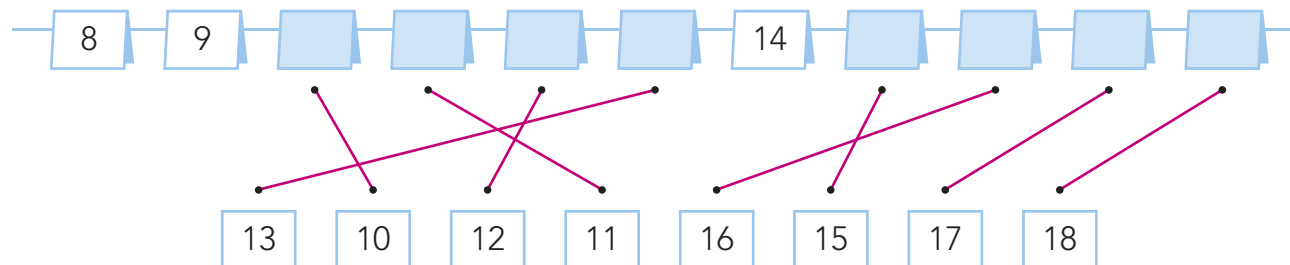
4

welk getal?



5

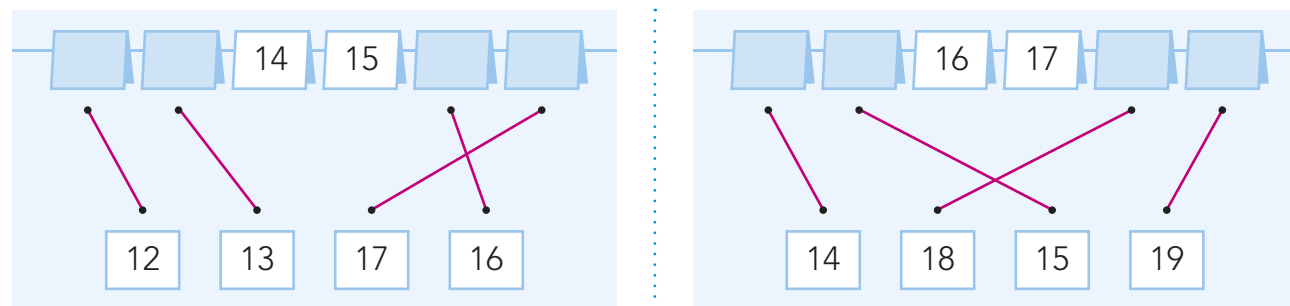
welk getal?



6



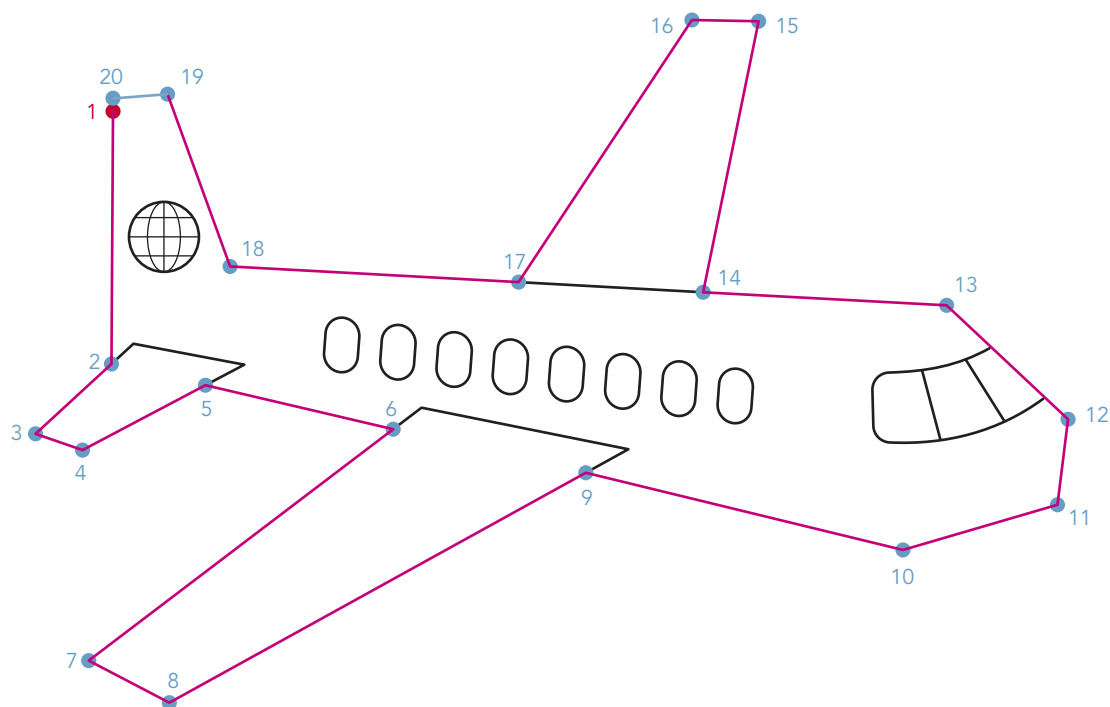
welk getal?



7



20 - 19 - ...



hoe ging het?





doel

▶ je oefent getallen tot en met 12 op volgorde te zetten.

1

welk getal?



0	1	2	3	4	5	6	7	8	9	10	11	12
0	1	2	3	4	5	6	7	8	9	10	11	12
0	1	2	3	4	5	6	7	8	9	10	11	12

2

welk getal?



0	1		3		5		7		9		11	
0		2		4		6		8		10		12

3

welk getal?



0	1	2	4	5	6	7	8	9
8	9	10	9	10	11	10	11	12

4

welk getal?

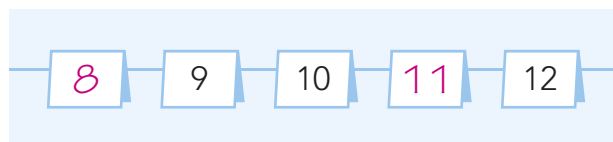


1	2	3	4	5	6	7	8	9	10	11	12
1	2	3	4	5	6	7	8	9	10	11	12

5



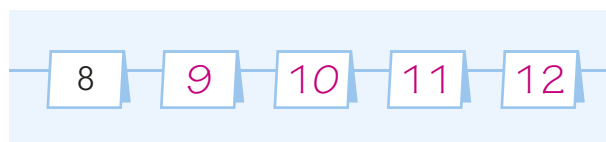
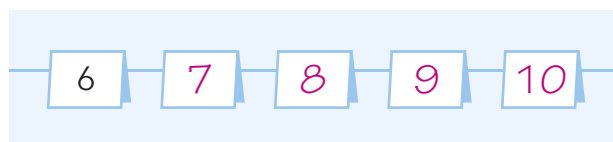
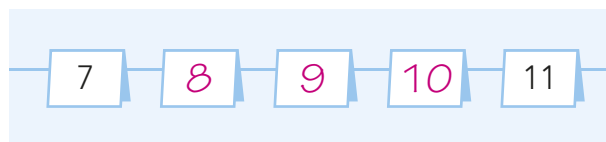
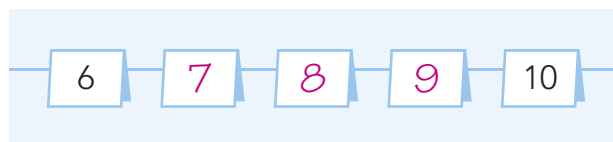
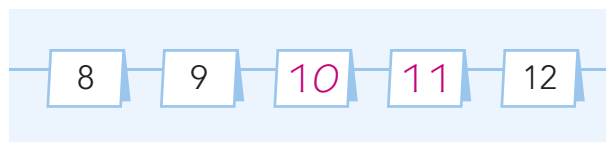
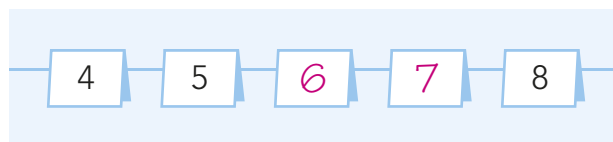
welk getal?



6



welk getal?





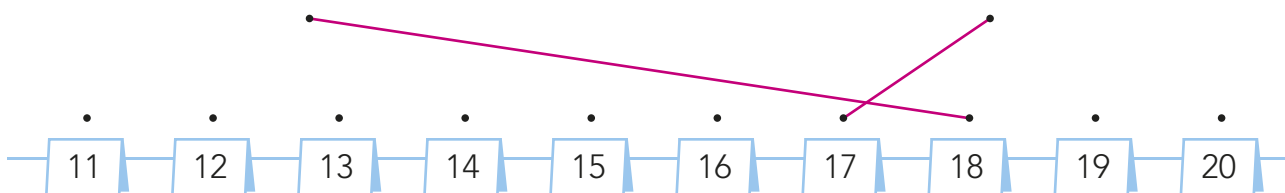
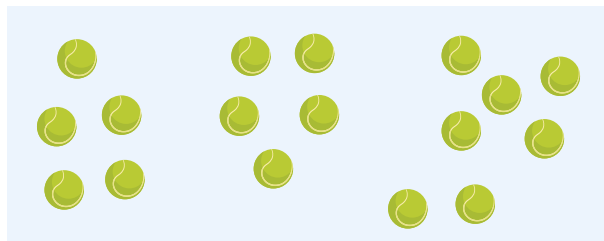
doel

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

1



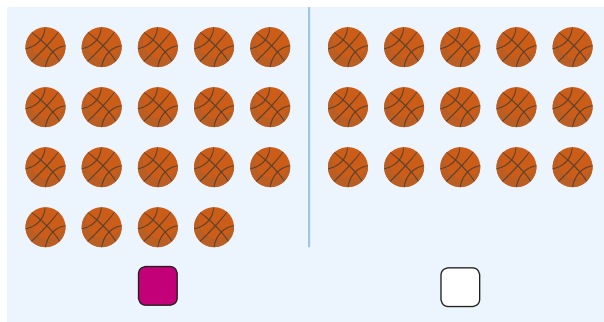
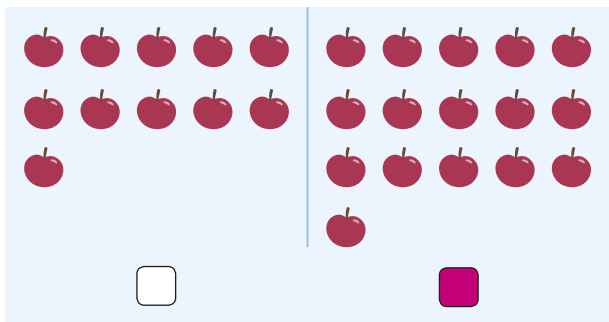
hoeveel?



2



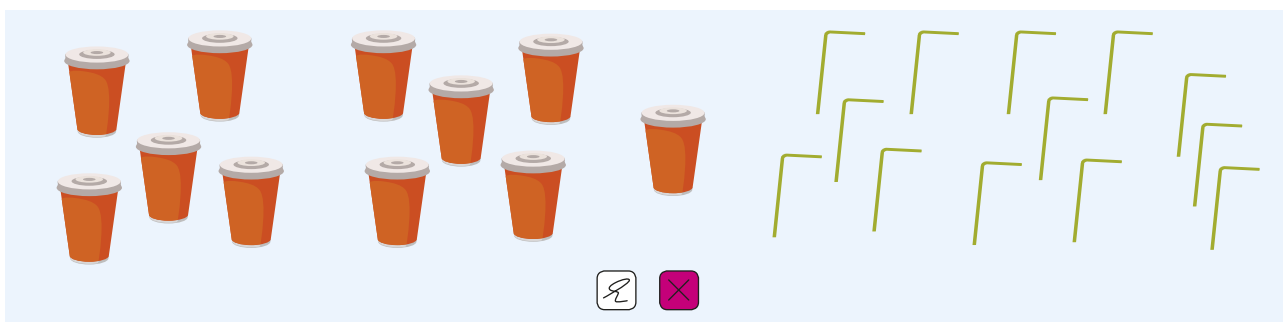
wat is meer?



3



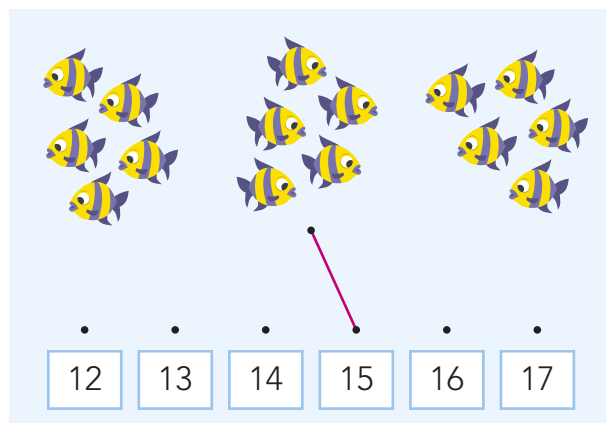
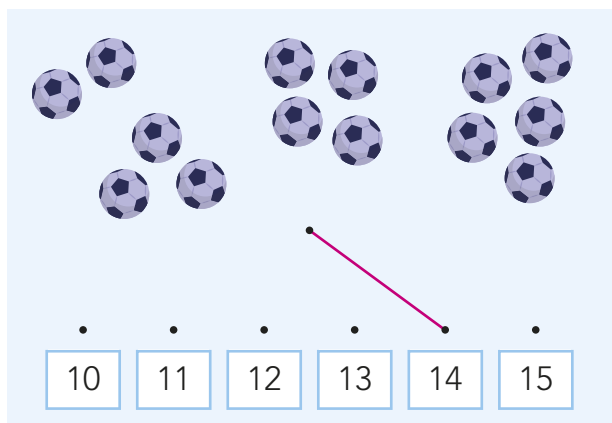
genoeg bekkers?



4



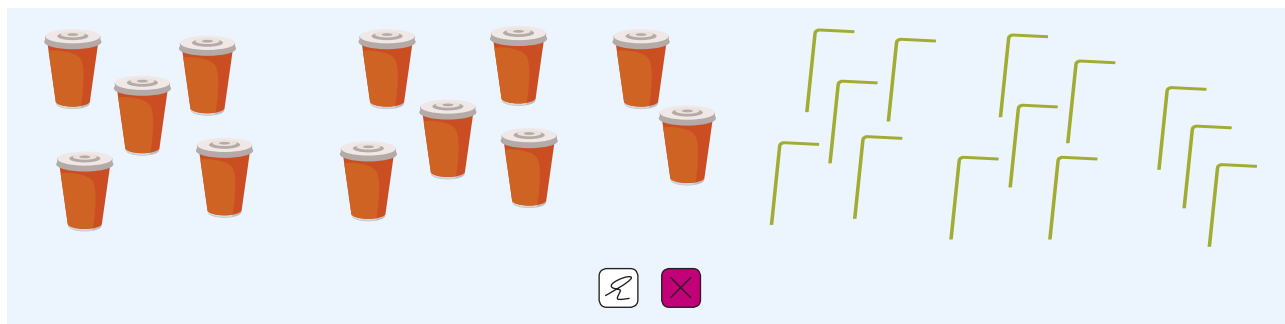
hoeveel?



5



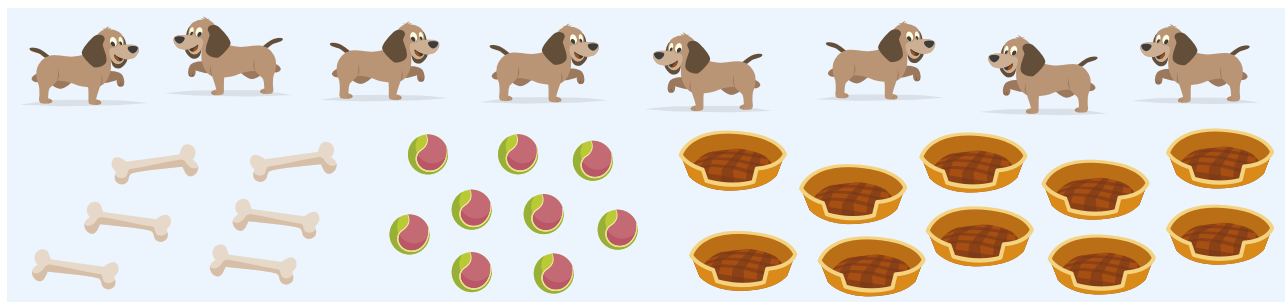
genoeg bekkers?



6



genoeg?



hoe ging het?





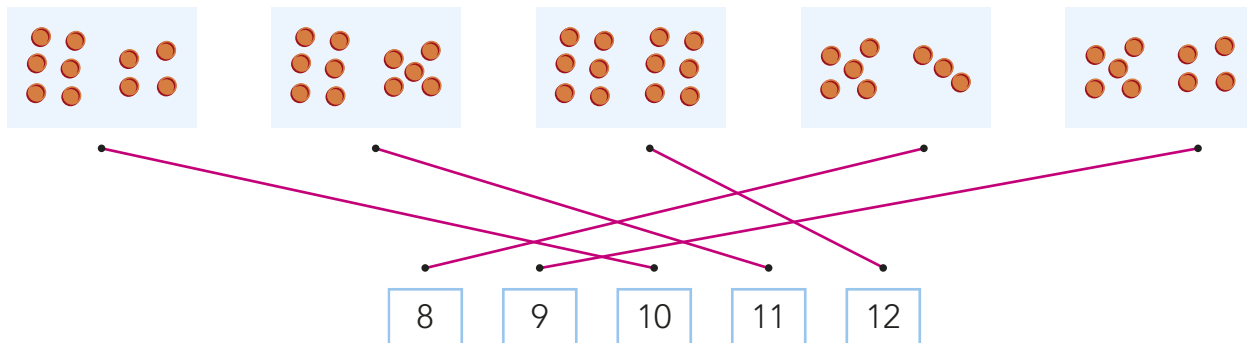
doel

▶ je oefent groepjes herkennen om handig te tellen.

1



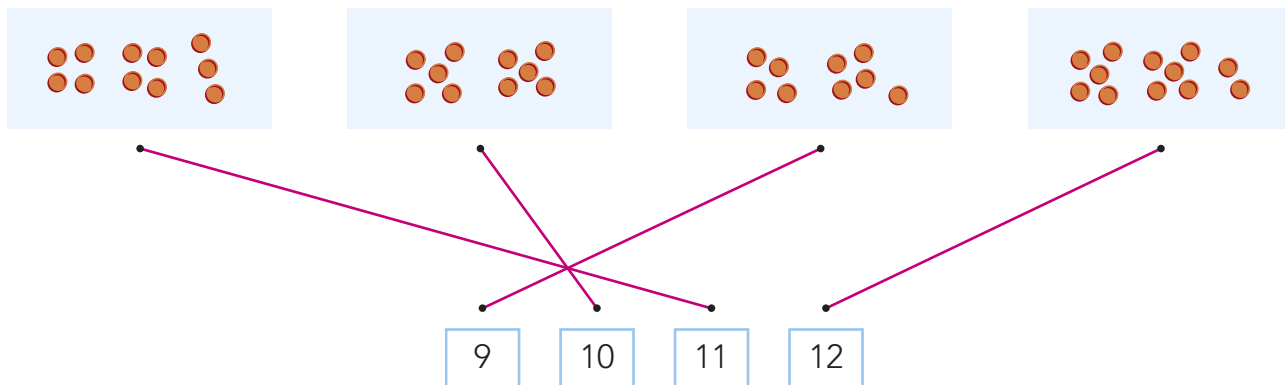
hoeveel?



2



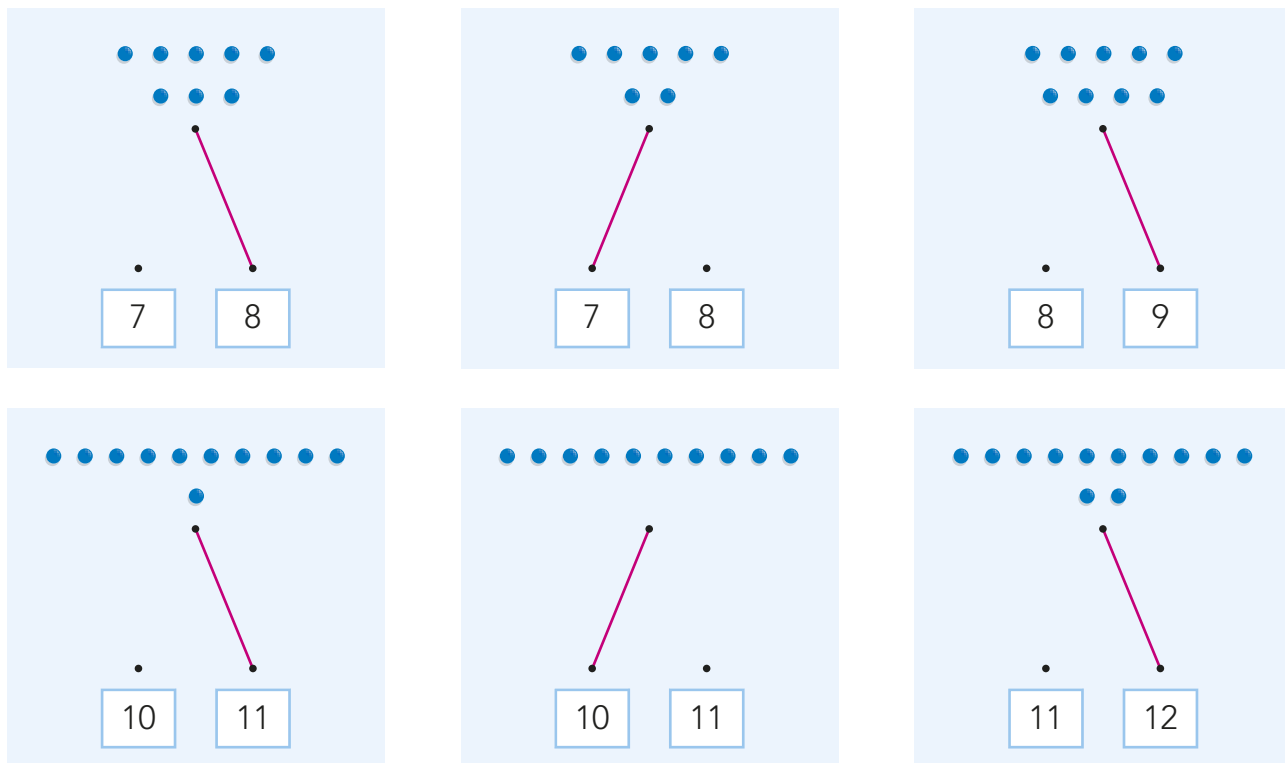
hoeveel?



3



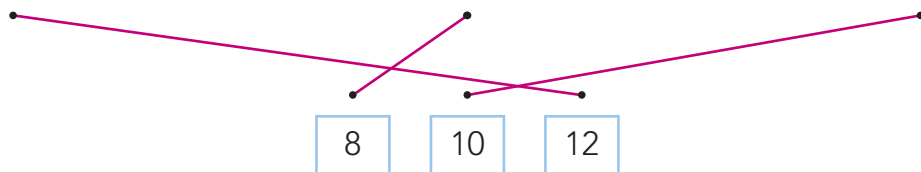
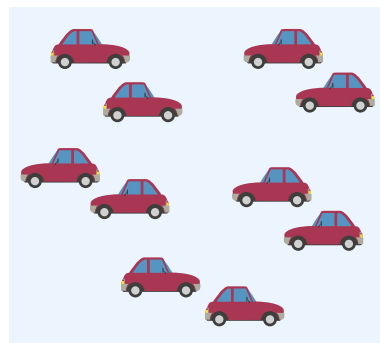
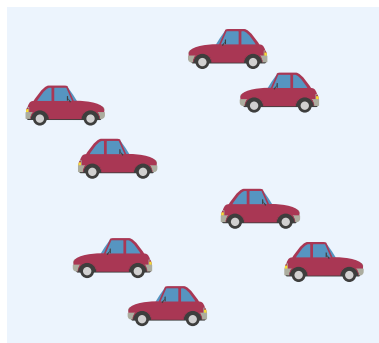
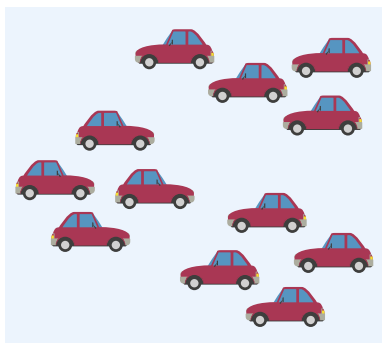
hoeveel?



4



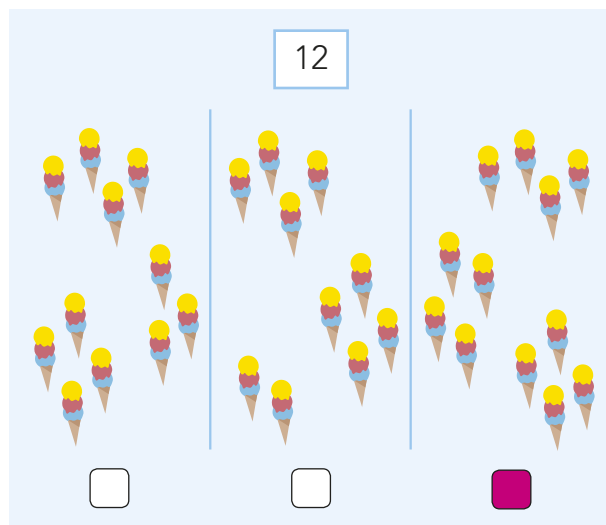
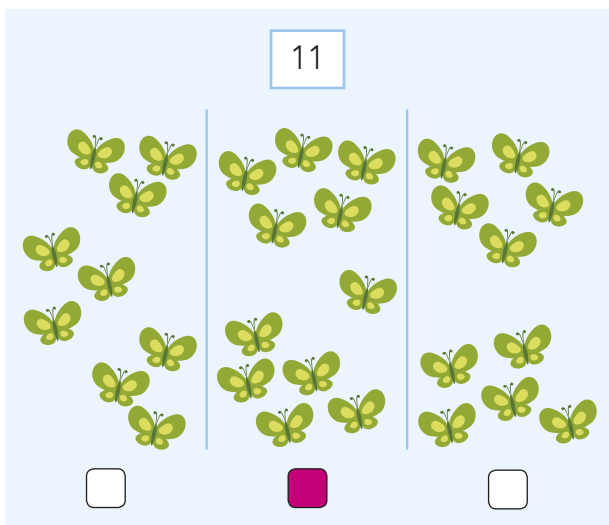
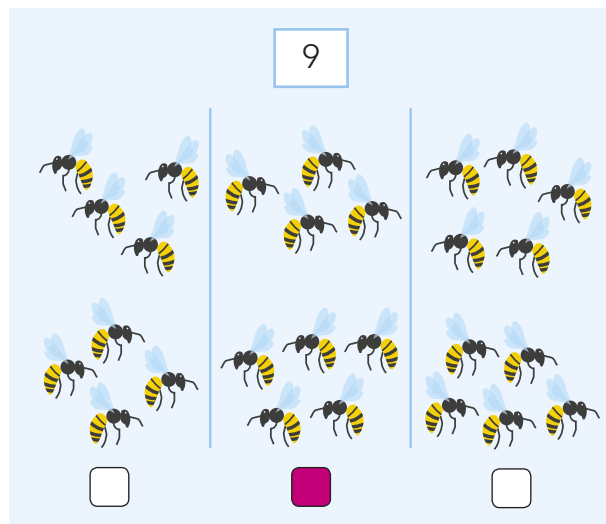
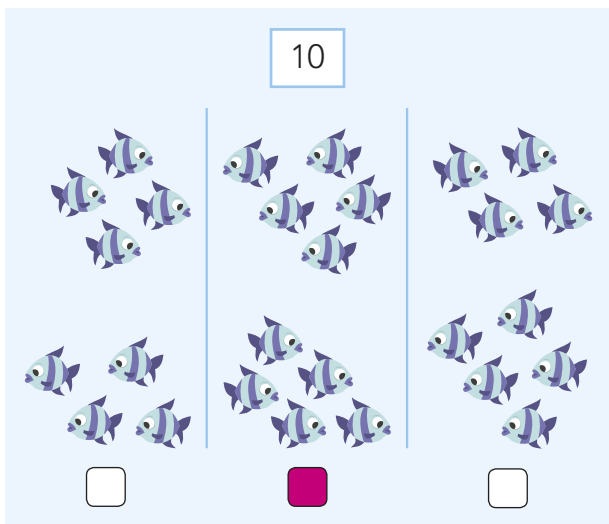
hoeveel?



5



wat is evenveel?



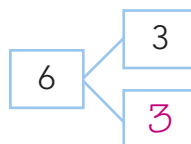
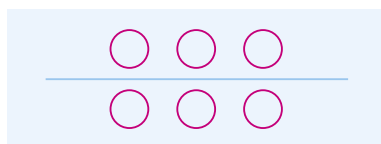
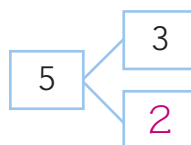
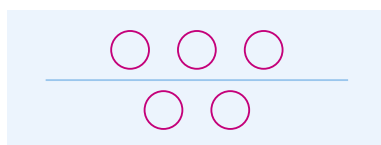
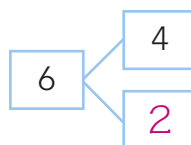
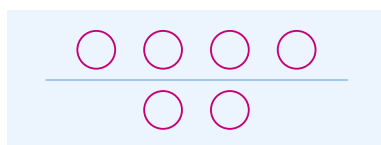
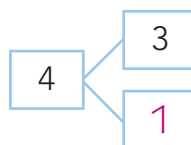
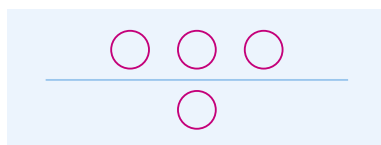


doel

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

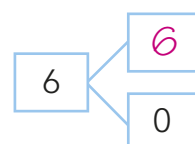
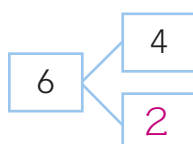
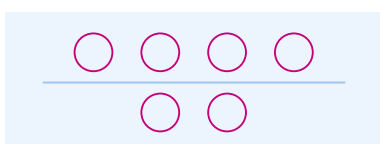
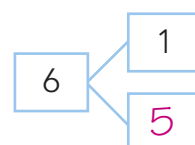
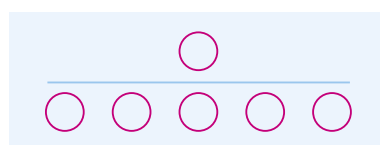
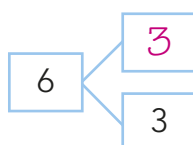
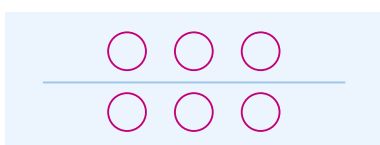
1

splits.



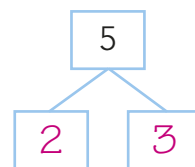
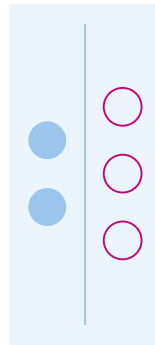
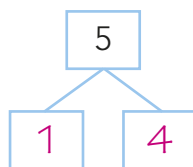
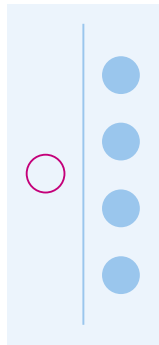
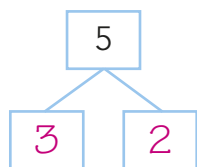
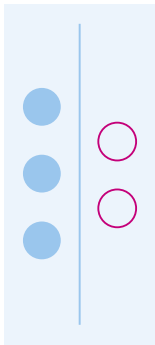
2

splits 6.



E

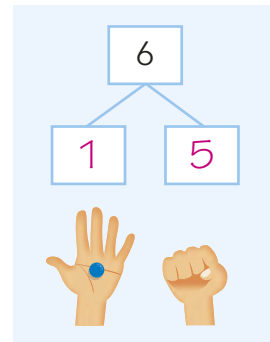
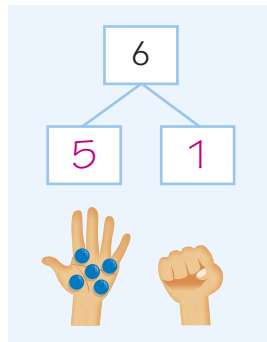
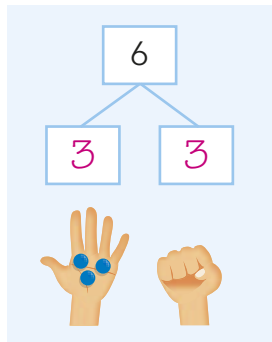
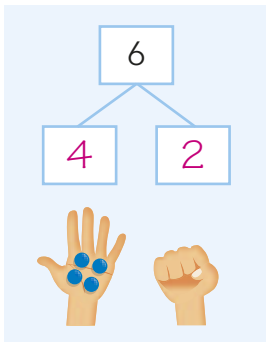
splits 5.



4



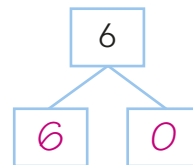
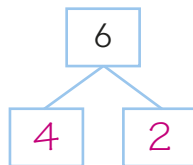
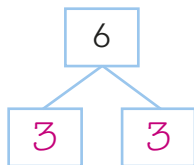
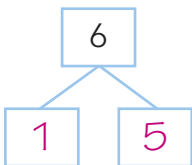
splits 6.



5



splits 6. bijvoorbeeld:





doel

► je oefent getallen tot en met 12 op volgorde te zetten.

1

welk getal?



0	1	2	3	4	5	6	7	8	9	10	11	12
0	1	2	3	4	5	6	7	8	9	10	11	12
0	1	2	3	4	5	6	7	8	9	10	11	12

2

welk getal?



0		2		4		6		8		10		12
0	1		3		5		7		9		11	

3

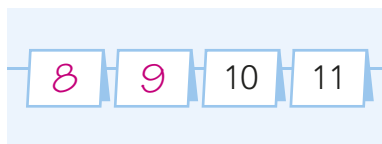
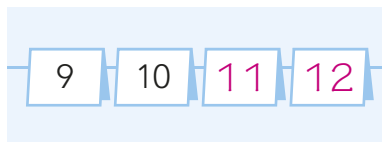
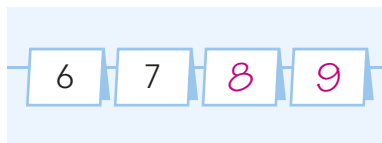
welk getal?



8	9		9	10		10	11	
7	10	11	8	11	12	8	9	12
	9	10		10	11		11	12
7	8	11	8	9	12	8	9	10

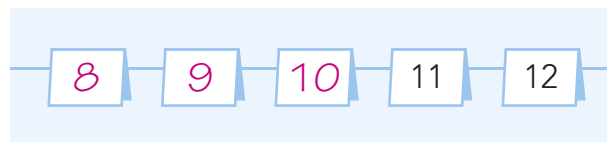
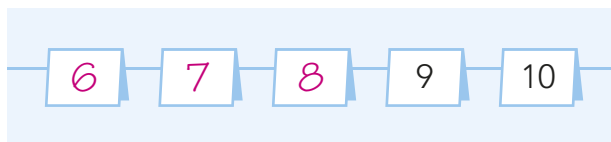
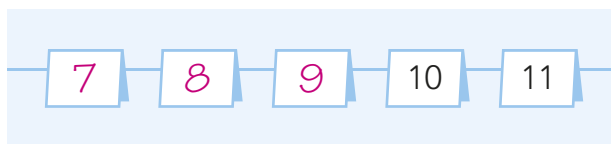
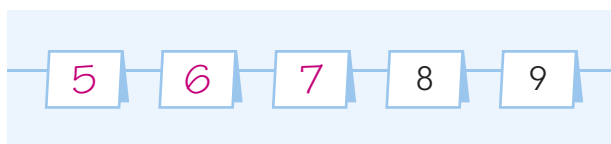
4

welk getal?



5

welk getal?



E

tel met sprongen van 2.





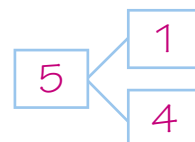
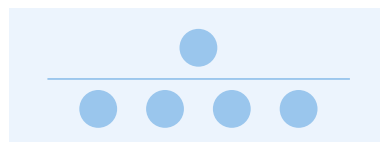
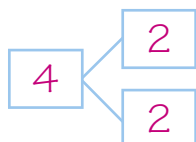
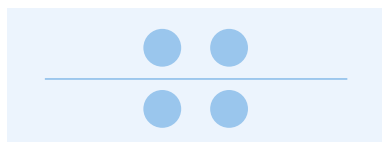
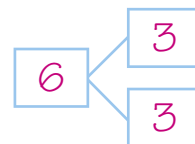
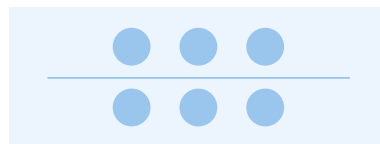
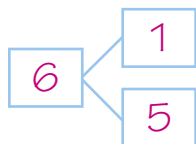
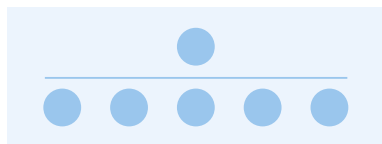
doel

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

1



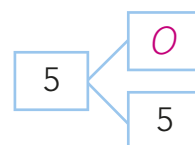
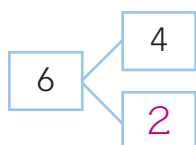
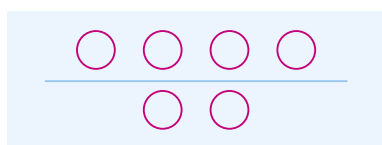
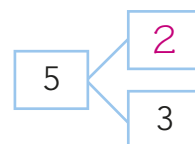
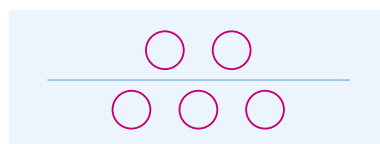
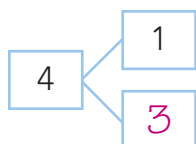
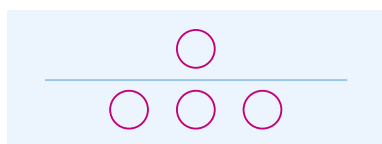
splits.



2



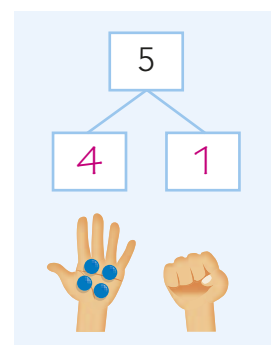
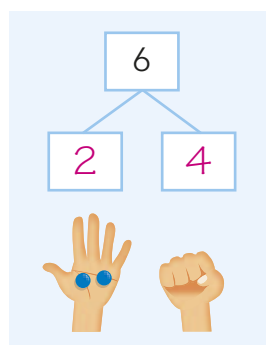
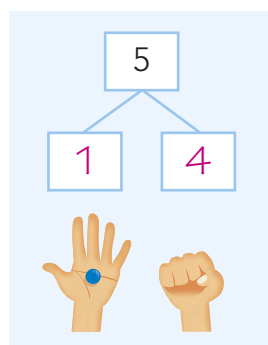
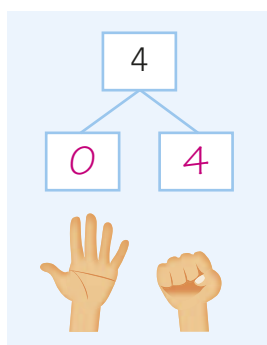
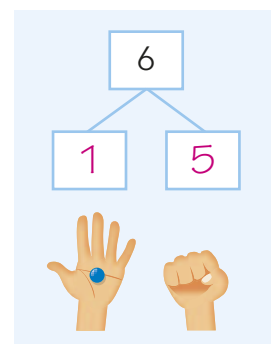
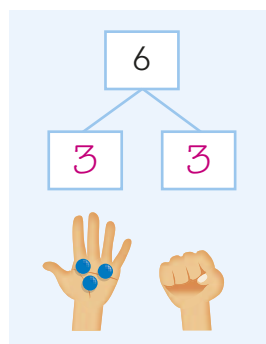
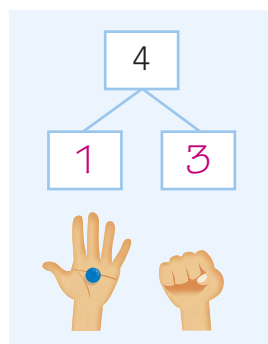
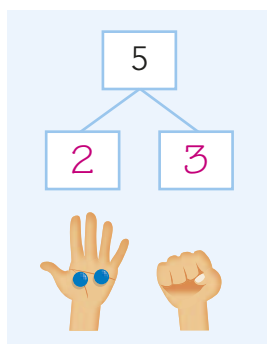
splits.



3



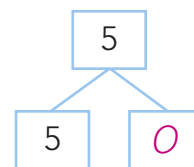
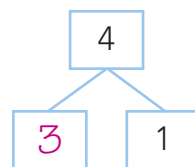
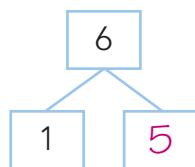
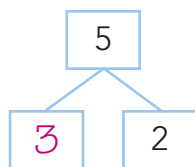
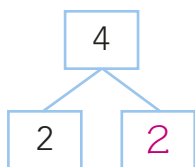
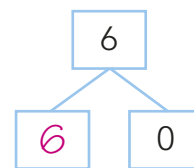
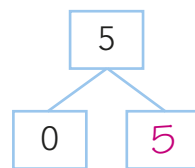
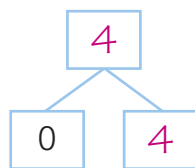
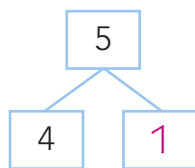
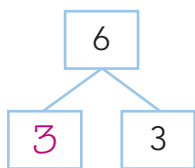
splits.



4



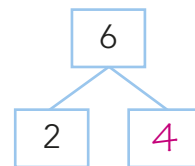
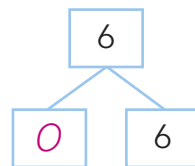
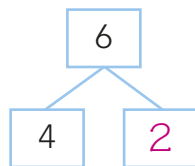
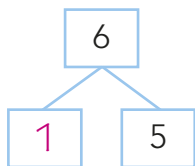
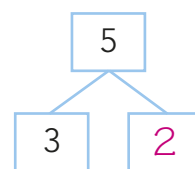
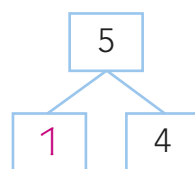
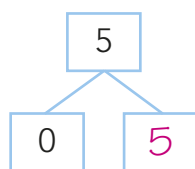
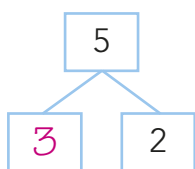
splits.



5



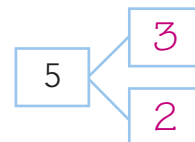
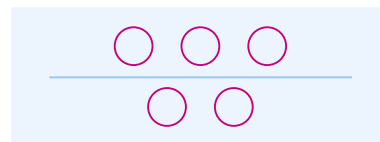
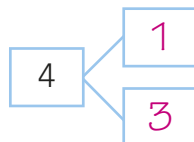
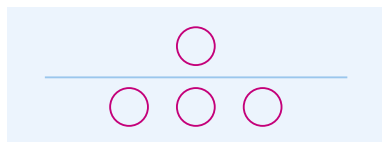
splits.



E



splits. bijvoorbeeld:





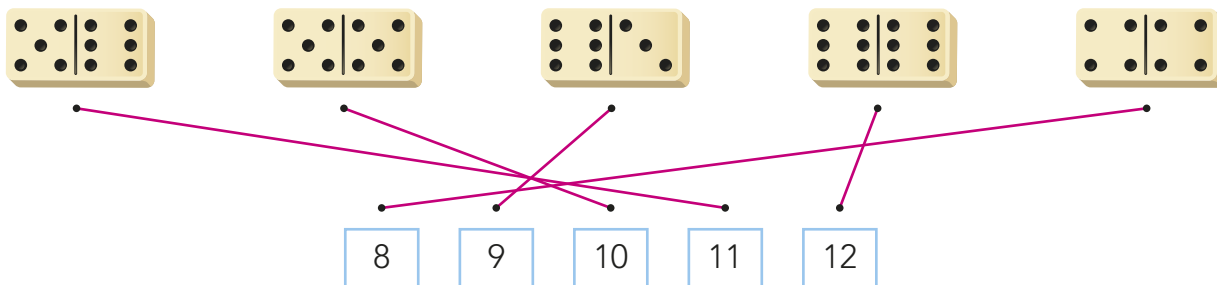
doel

► je oefent groepjes herkennen om handig te tellen.

1



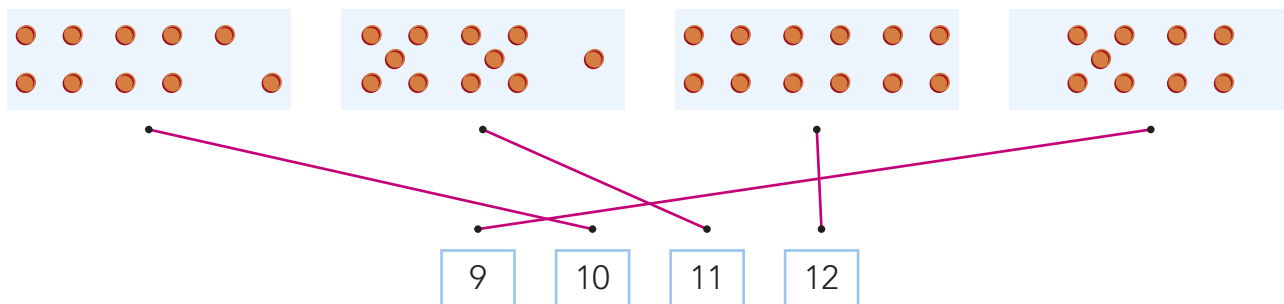
hoeveel?



2



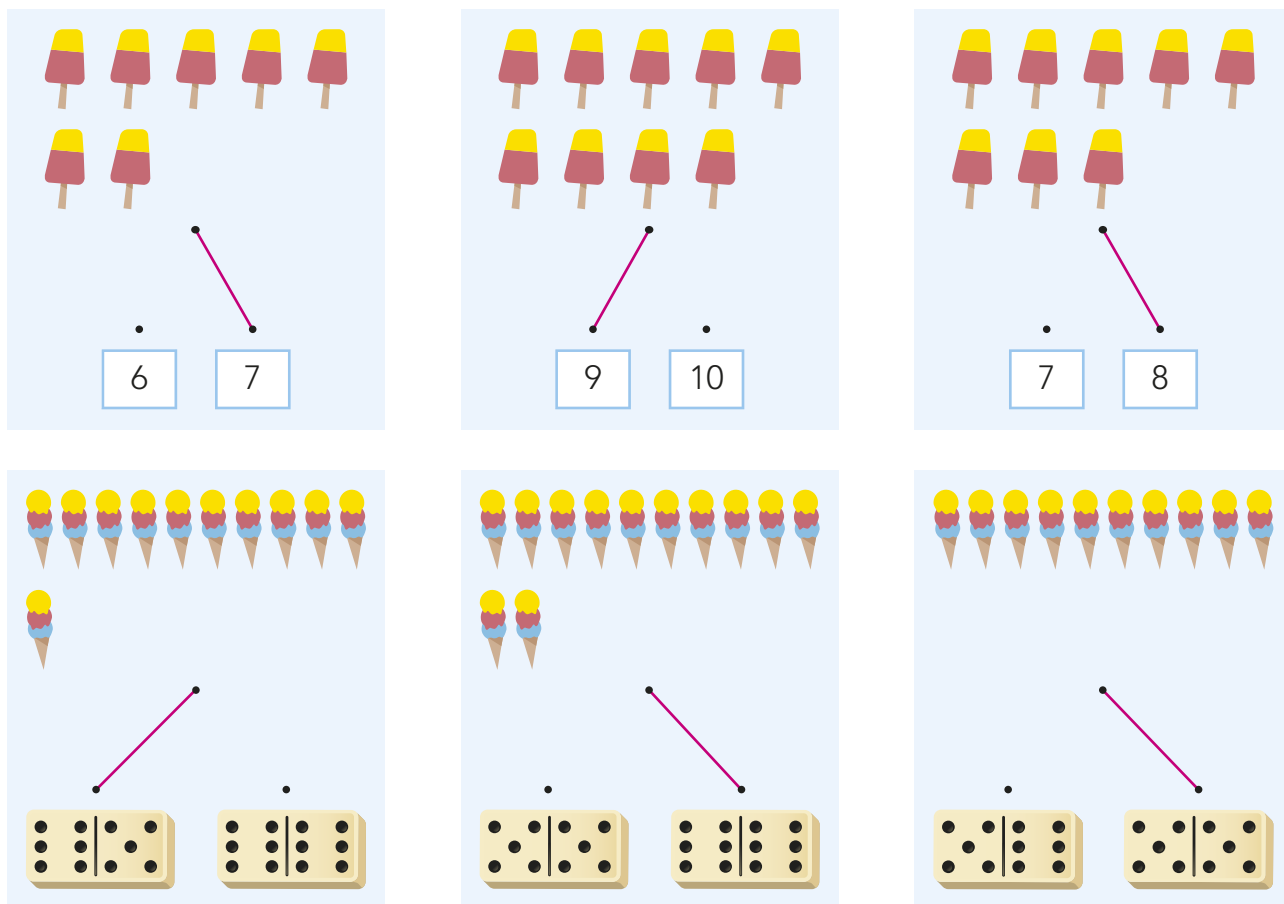
hoeveel?



3



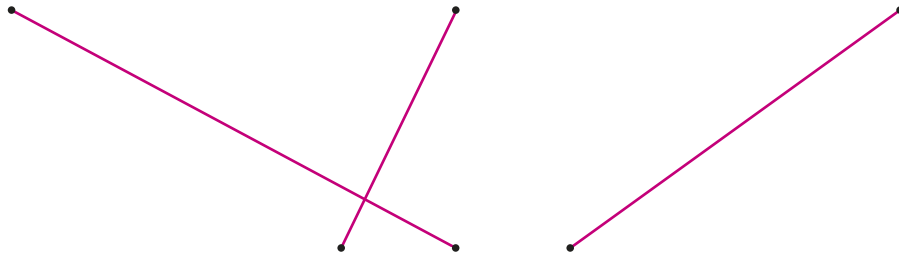
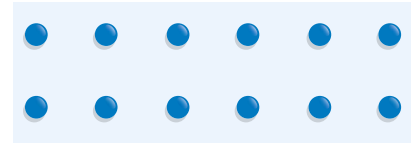
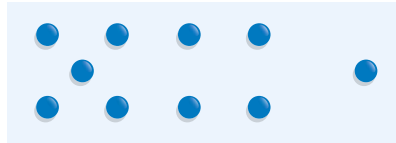
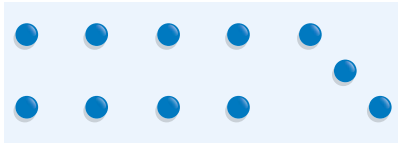
hoeveel?



4



hoeveel?



10

11

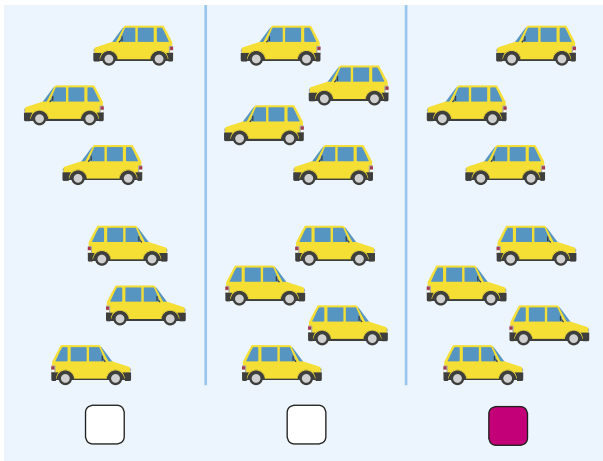
12

5

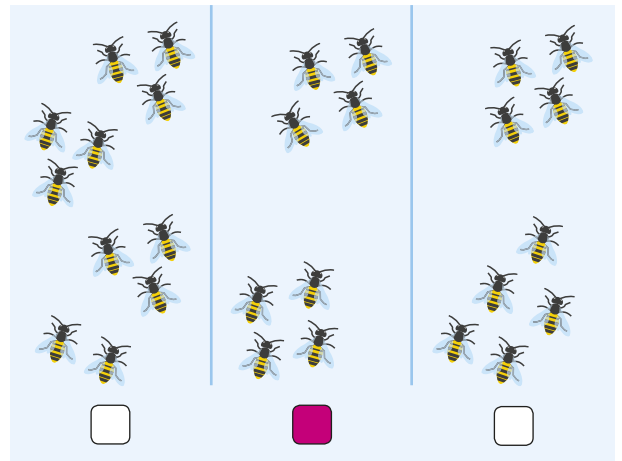


wat is evenveel?

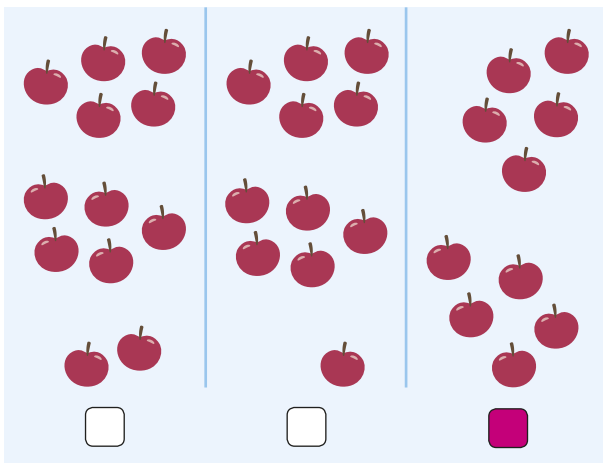
7



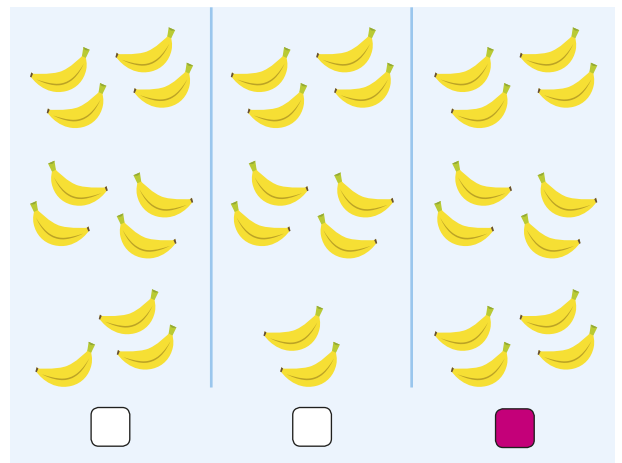
8



10



12



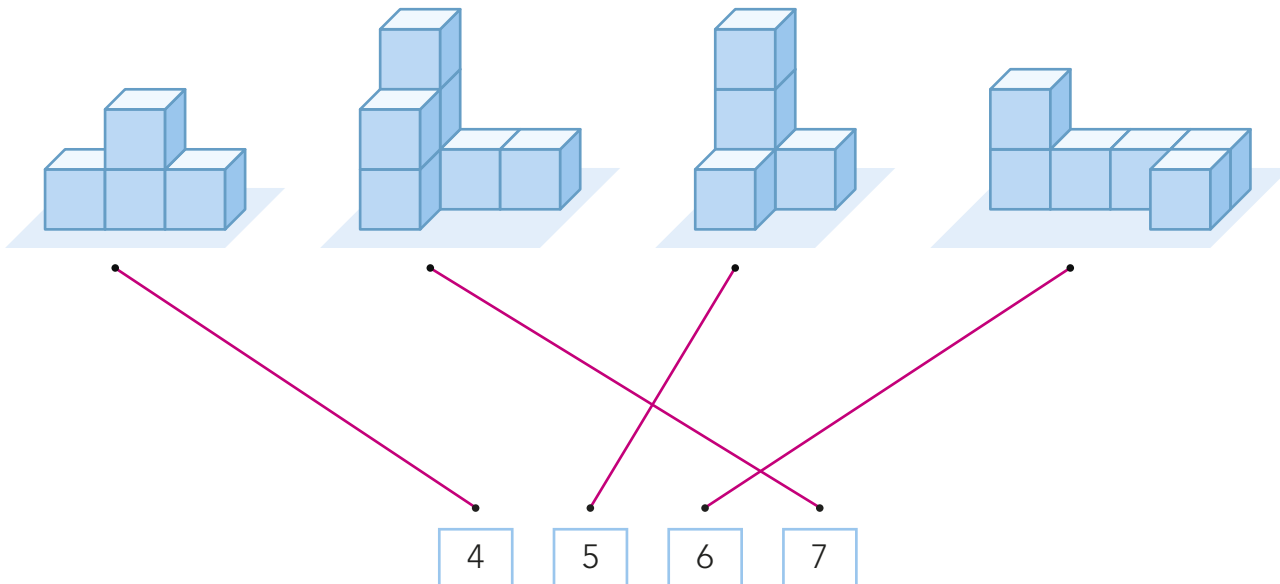


doel

je oefent om alle blokken in een blokkenbouwsel te tellen.

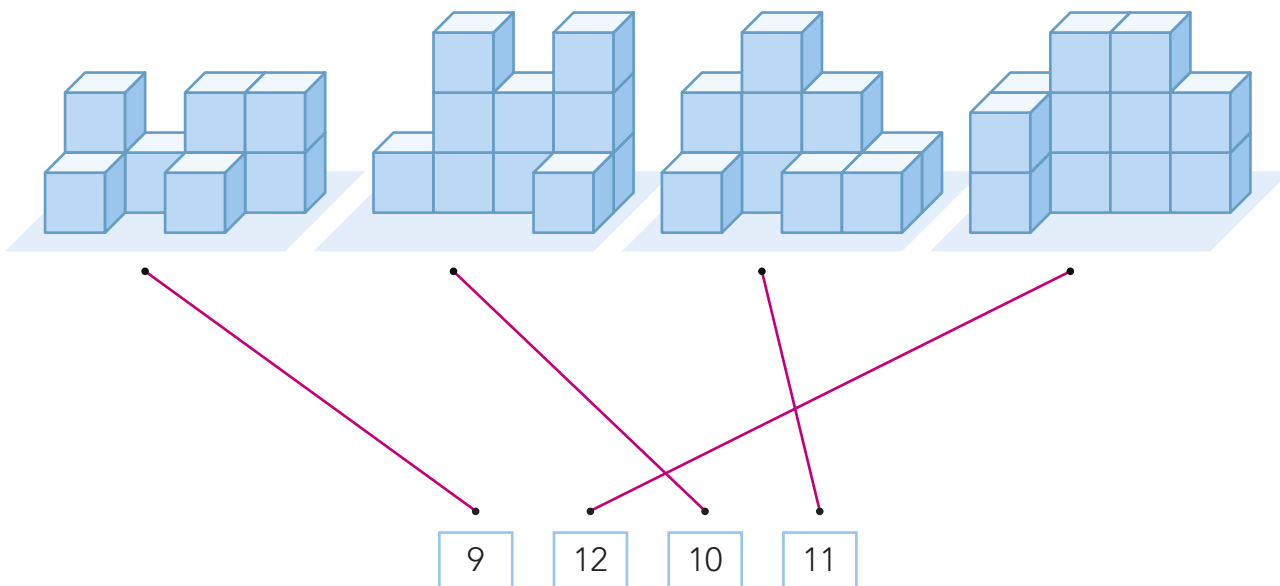
1

hoeveel blokken?



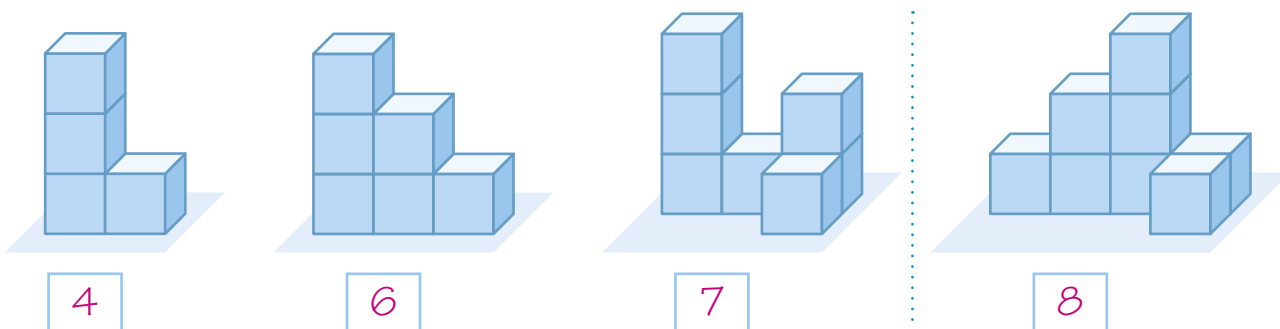
2

hoeveel blokken?



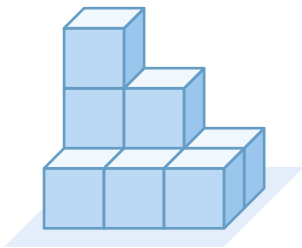
3

hoeveel blokken?



4

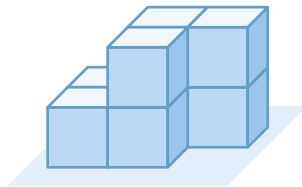
hoeveel blokken?



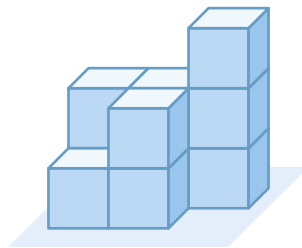
9



5



8

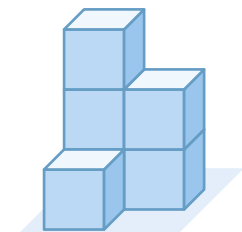


10

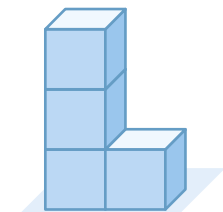
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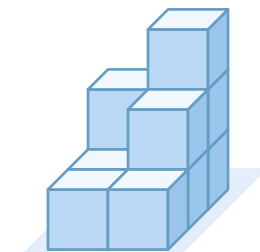
hoeveel blokken?



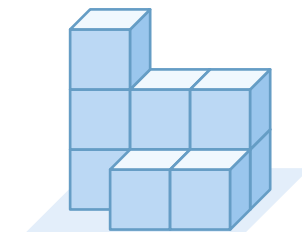
6



4



10

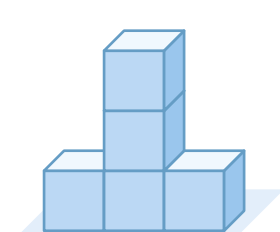


9

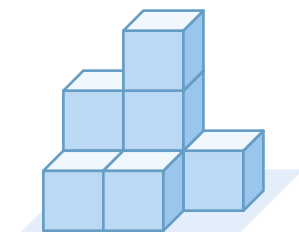
6



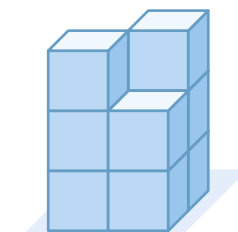
hoeveel blokken?



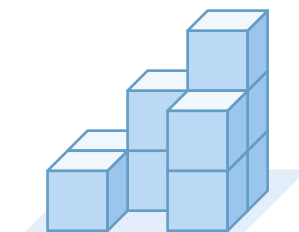
5



8



8



9



doel

► je oefent getallen tot en met 20 op volgorde te zetten.

1



welk getal?

13 14 **15**

17 18 19

8 9 10

16 17 18

11 12 13

6 7 8

18 19 **20**

14 15 **16**

17 18 19

13 14 **15**

8 9 10

15 16 17

2



welk getal?

7 **8** 9

13 **14** 15

11 **12** 13

6 **7** 8

14 **15** 16

10 **11** 12

3



welk getal?

10 **11** 12

14 **15** 16

17 **18** 19

18 **19** 20

16 **17** 18

12 **13** 14

4



welk getal?

9 10 11

14 15 16

15 16 17

16 17 18

18 19 20

17 18 19

5



welk getal?

18 19 20

12 13 14

17 18 19

10 11 12

8 9 10

13 14 15

2 3 4

14 15 16

7 8 9

6



welk getal?

14 15 16

16 17 18

18 19 20

7 8 9

15 16 17

11 12 13

5 6 7

9 10 11

4 5 6

7



welk getal?

8 9 11 13 15 17 19 20

7 8 9 10 12 14 16 18 20

8



welk getal?

14 15 16 17 18

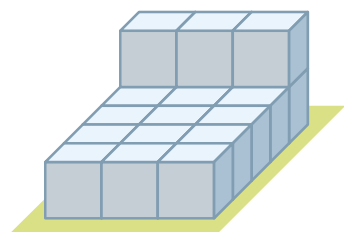
12 13 14 15 16

16 17 18 19 20

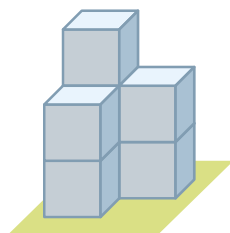
16 17 18 19 20

1 hoeveel blokken zijn het?

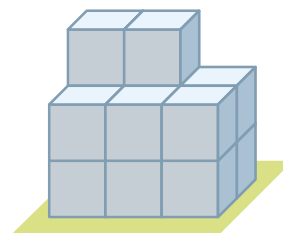
 tip: bouw na.



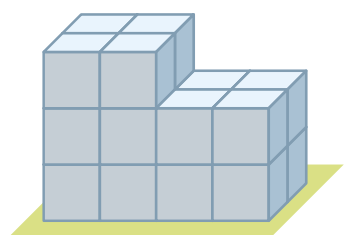
18



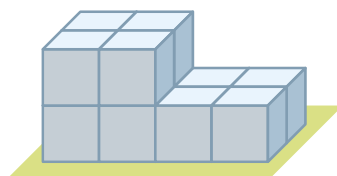
7



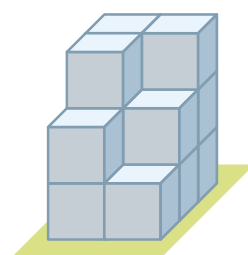
14



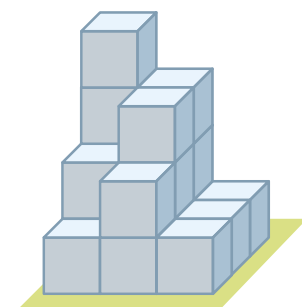
20



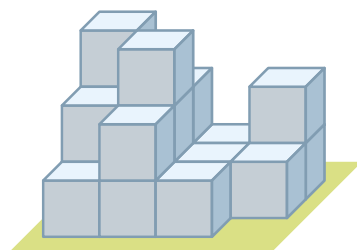
12



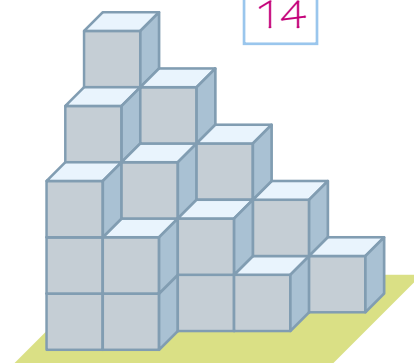
14



18



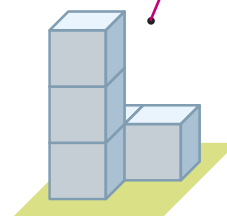
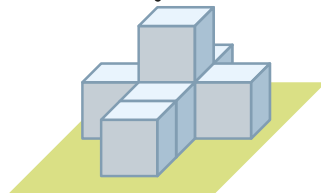
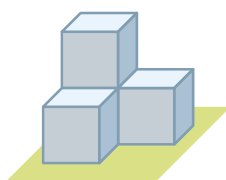
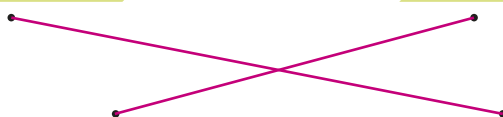
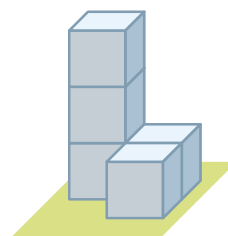
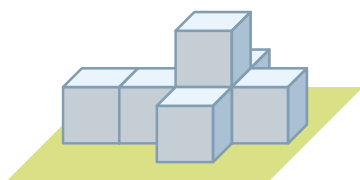
19



30

2 de bouwsels zijn gedraaid.

 welke zijn hetzelfde?

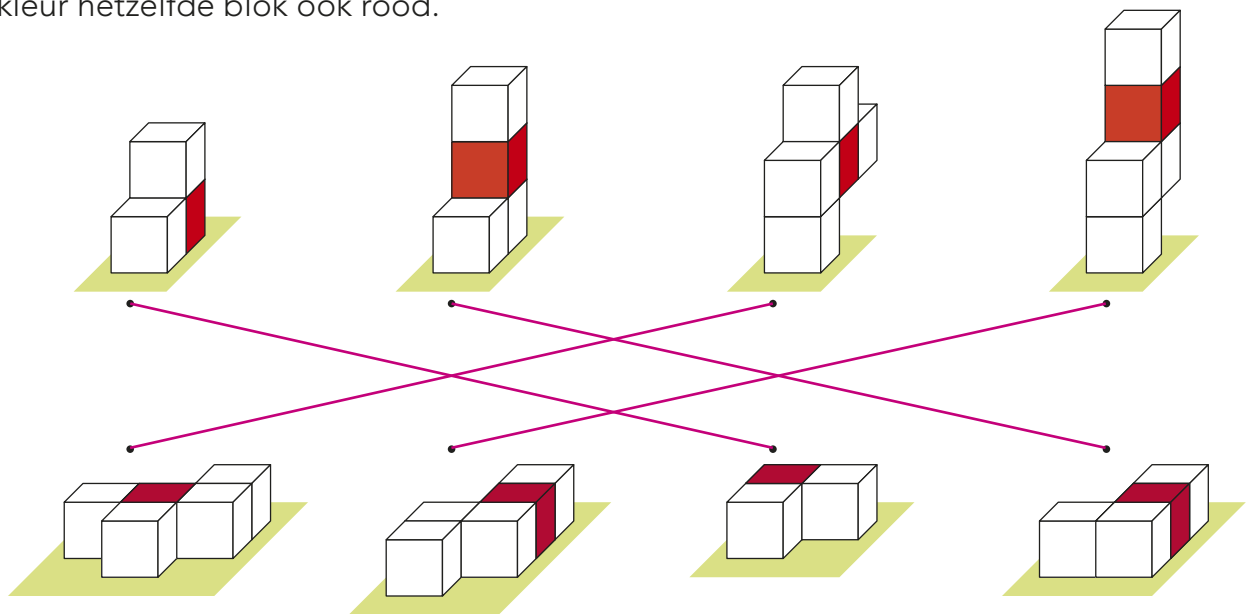


E

de bouwsels zijn gedraaid.



welke zijn hetzelfde?
kleur hetzelfde blok ook rood.

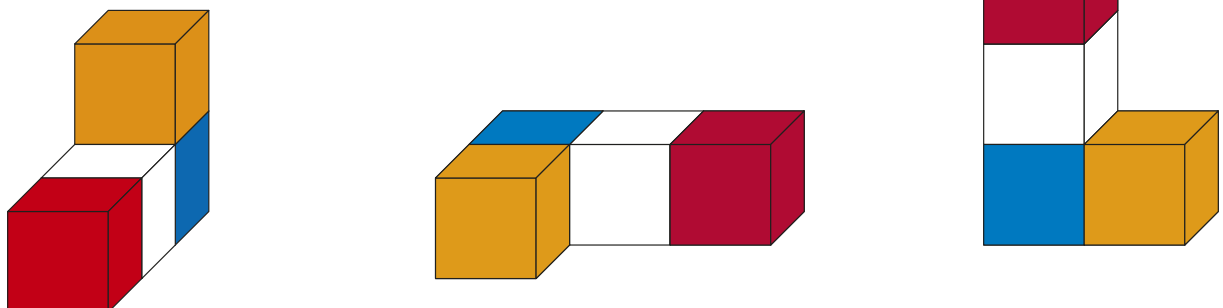


4

de bouwsels zijn gedraaid.



geef de blokken de goede kleur.

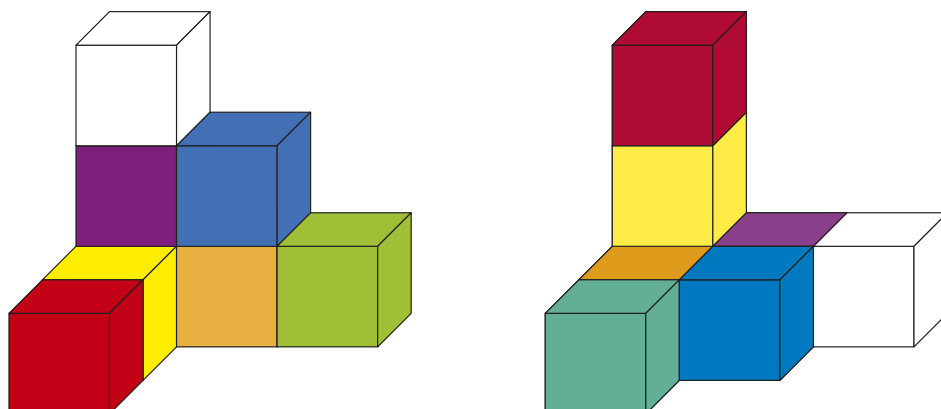


5

het bouwsel is gedraaid.

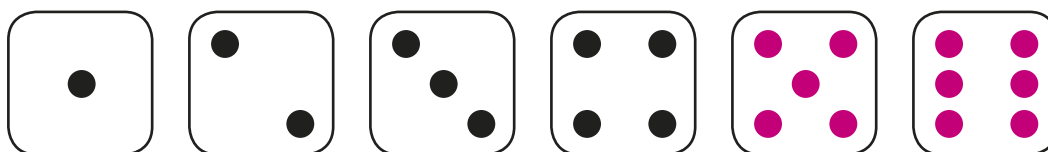


geef de blokken de goede kleur.

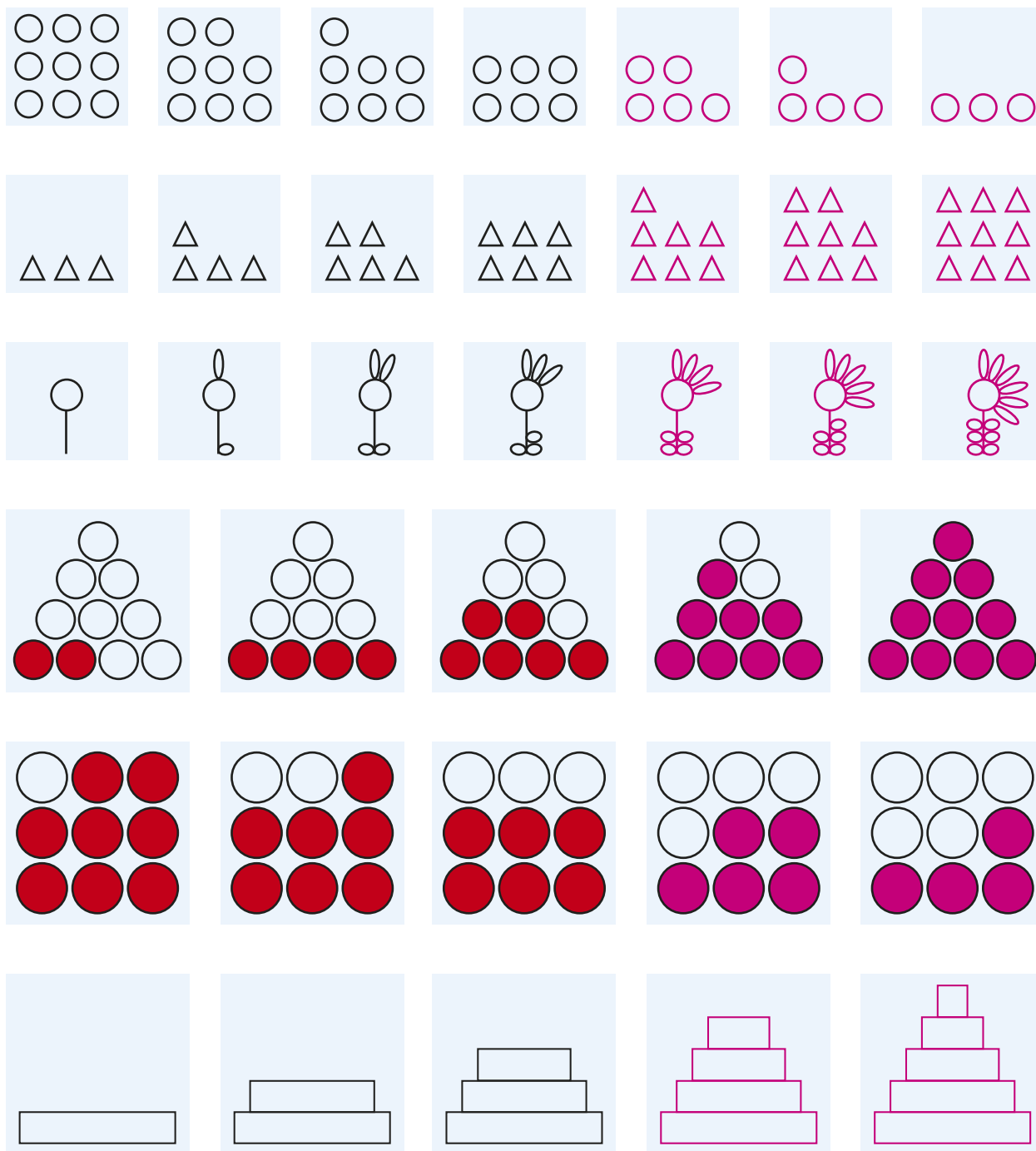




1 wat komt erna?

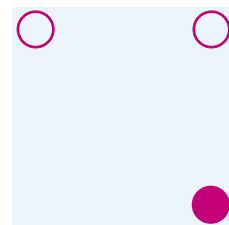
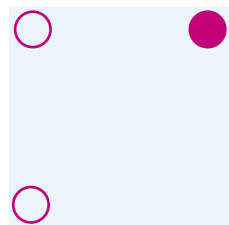
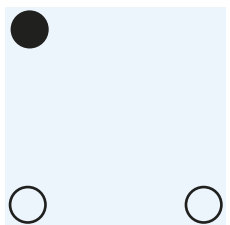
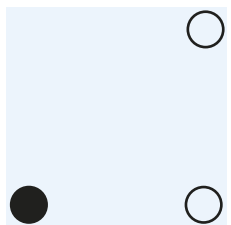
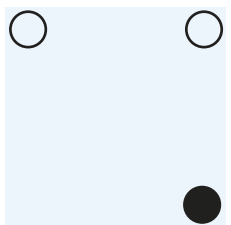
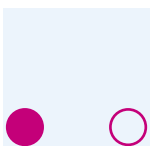
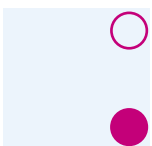
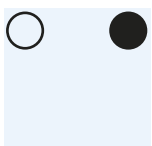
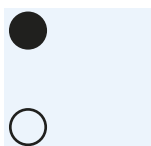
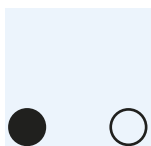
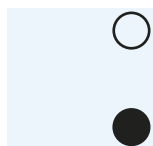
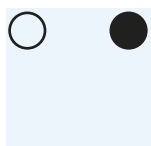
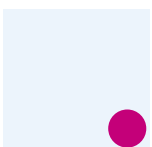
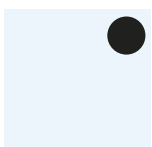
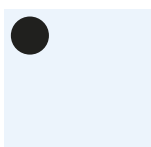
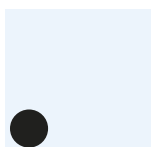
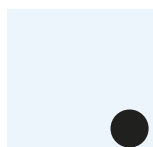
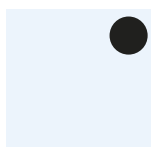
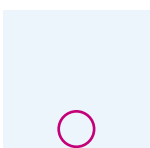
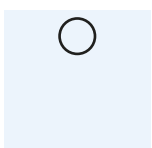
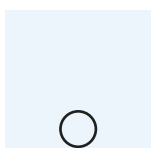
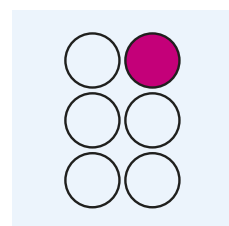
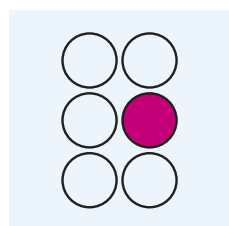
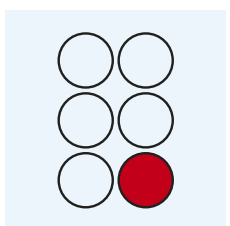
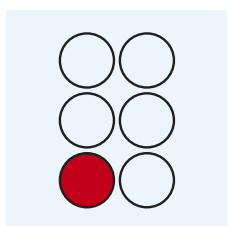
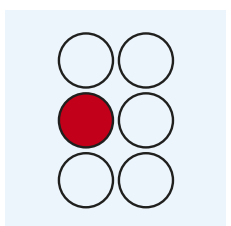
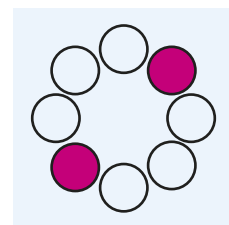
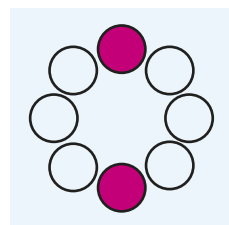
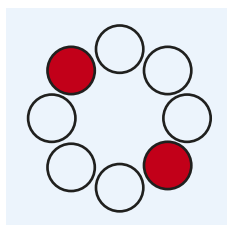
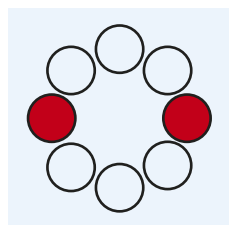
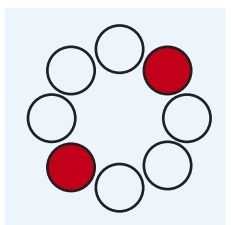
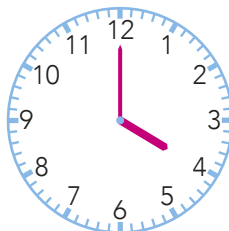
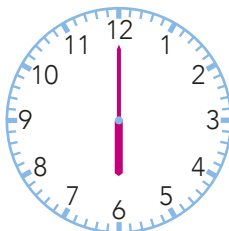
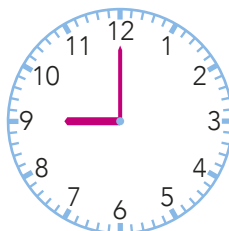
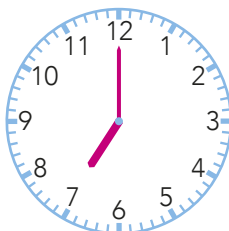
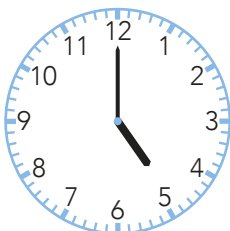
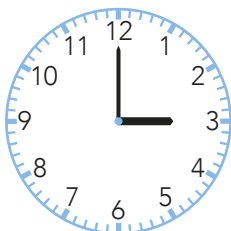
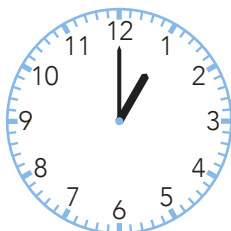


2 wat komt erna?

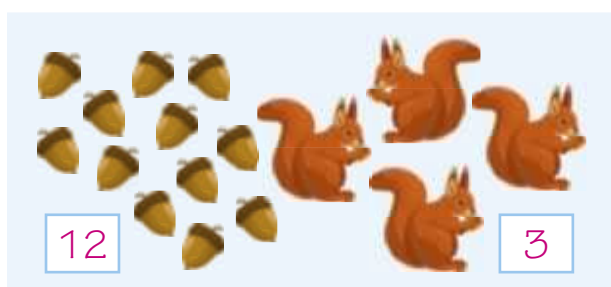
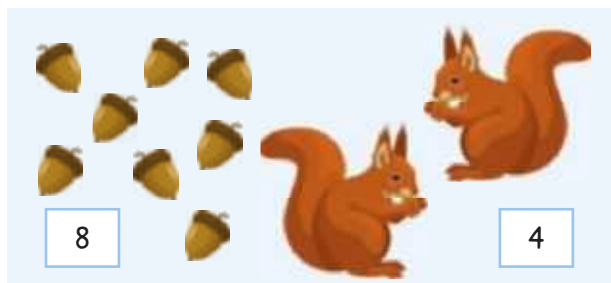




wat komt erna?



1 hoeveel nootjes?
verdeel eerlijk.

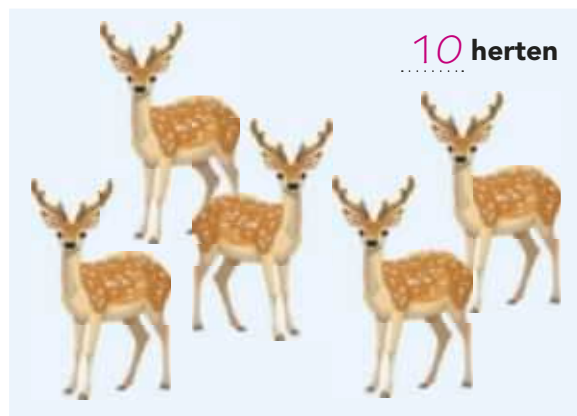
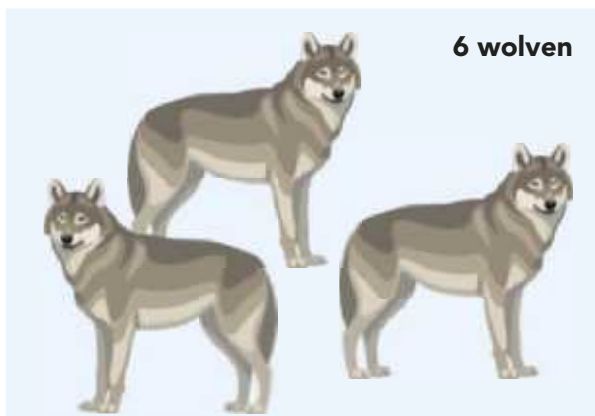




je ziet de helft.

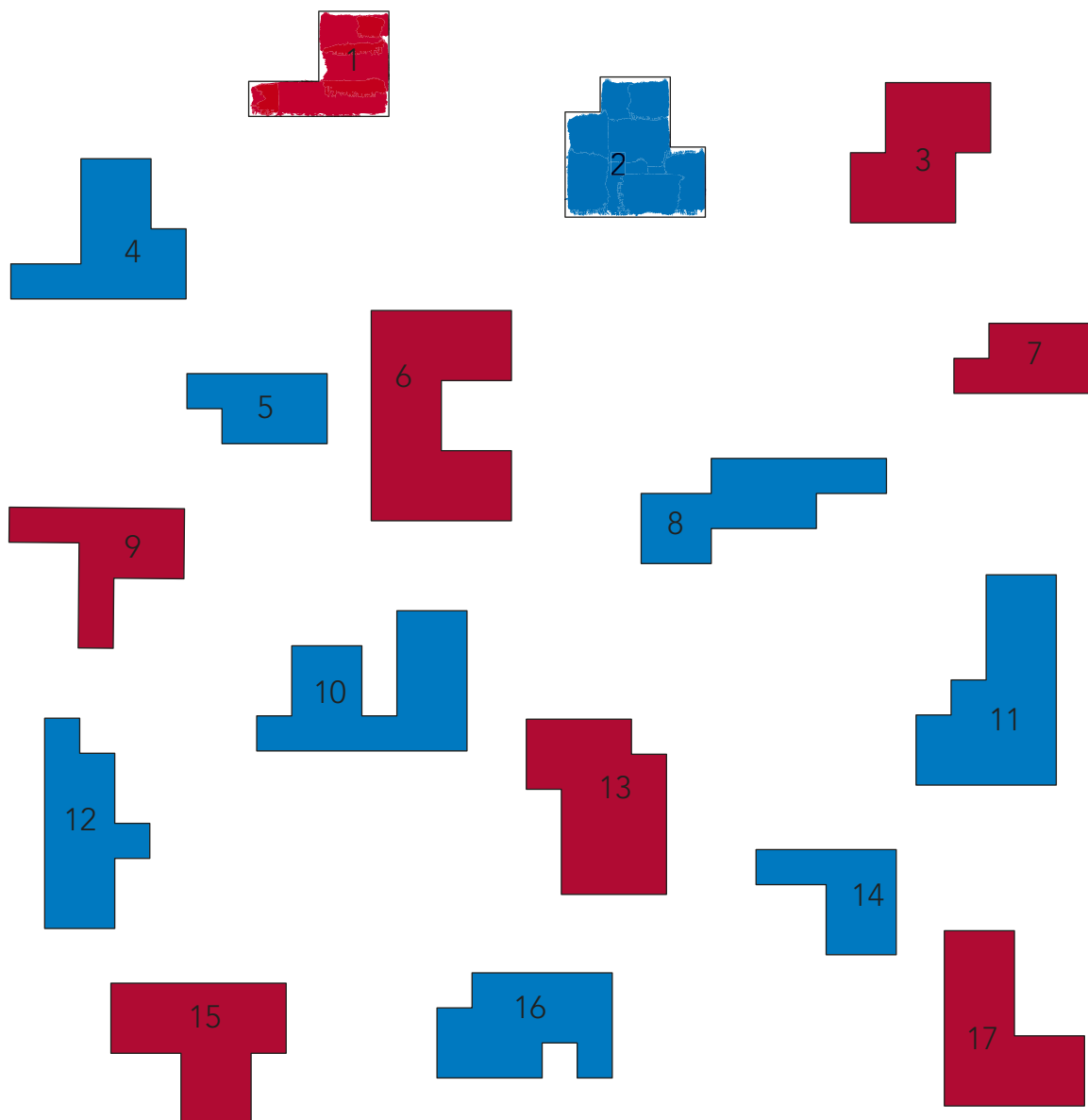
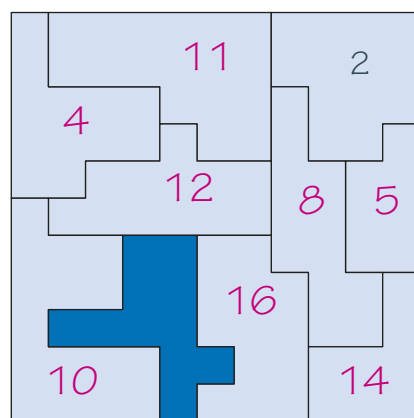
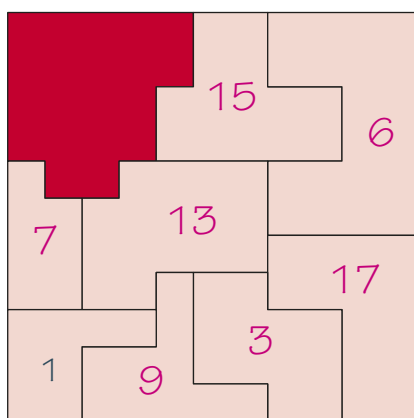


hoeveel zijn er in totaal?



1 geef de losse stukken de kleur van de goede puzzel.

schrijf het nummer van de stukken in de puzzel.





geef de losse stukken de kleur van de goede puzzel.



schrijf het nummer van de stukken in de puzzel.

