

leerling:
groep:

maatwerk groen



onderdeel 2

op straat

blok 3

merel

eerste aanzet tot het
automatiseren van het splitsen

werkbladen

computerprogramma

2 op str	3 eerste	23 t/m	3 merel	3a: stipsommen met kralensnoer
2 op straat	aanzet		schaap	3b: paalsommen

16. 10. 2011

17. 10. 2011

18. 10. 2011

19. 10. 2011

20. 10. 2011

21. 10. 2011

22. 10. 2011

23. 10. 2011

24. 10. 2011

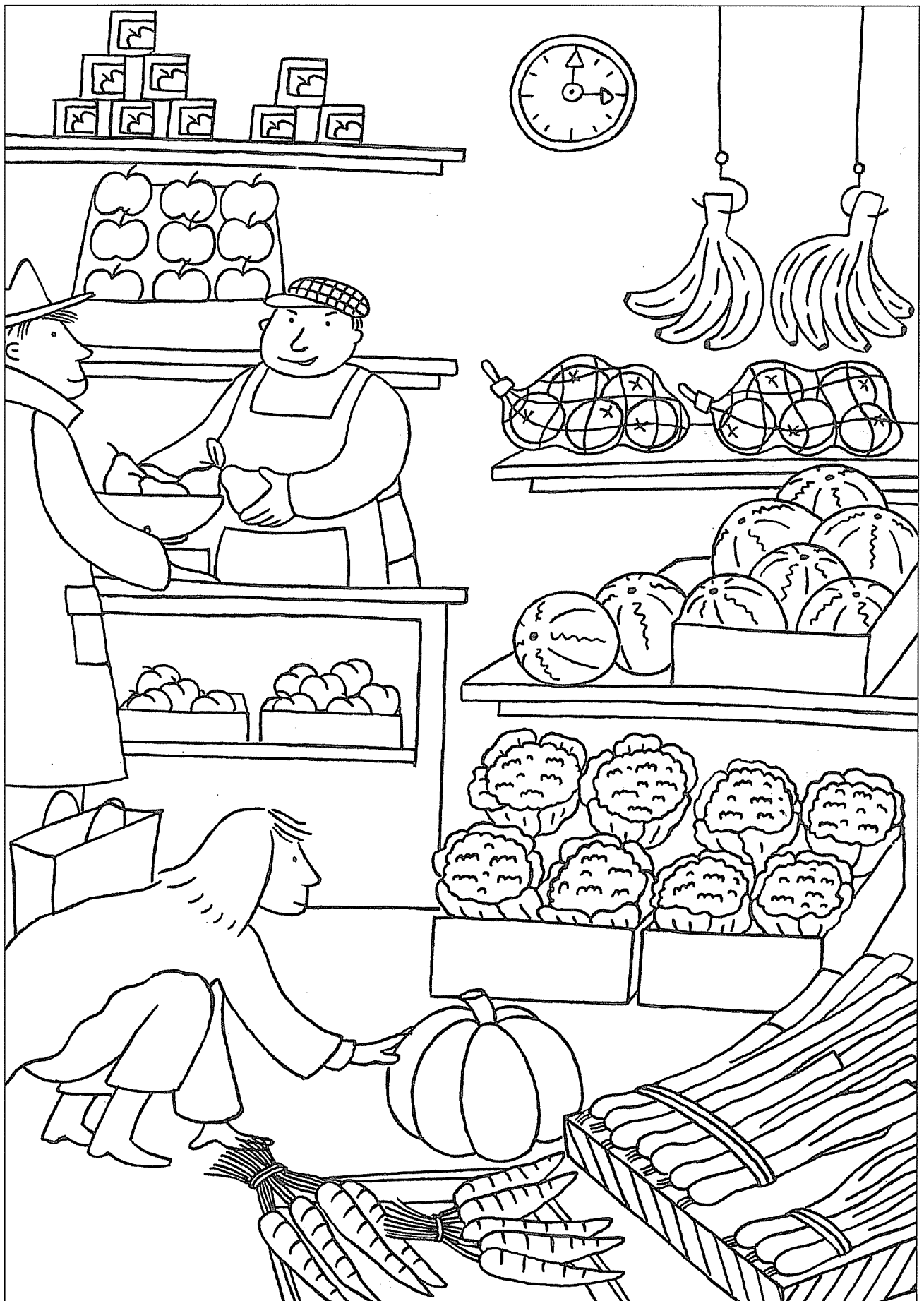
25. 10. 2011

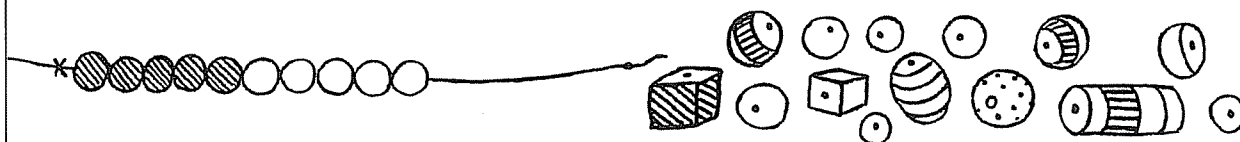
26. 10. 2011

27. 10. 2011

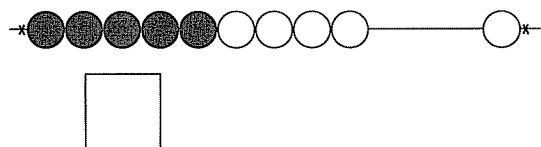
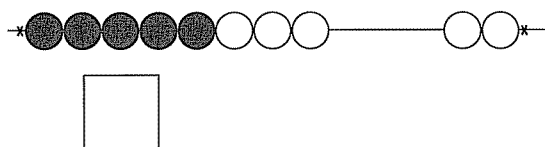
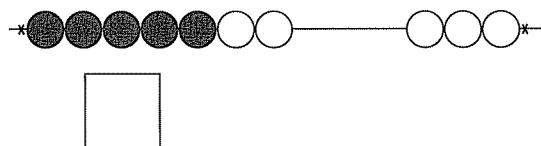
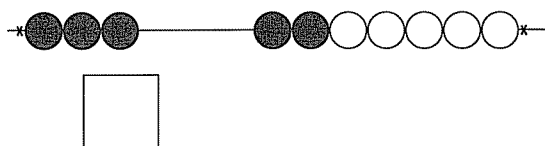
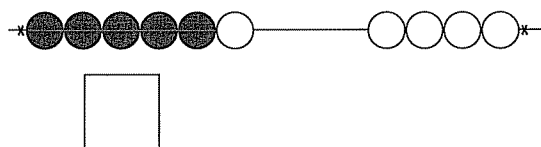
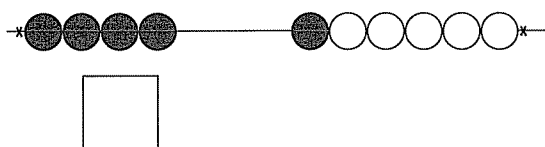
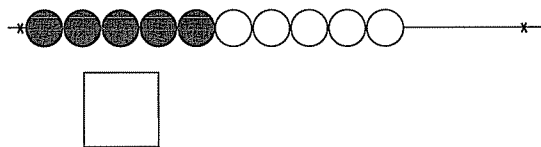
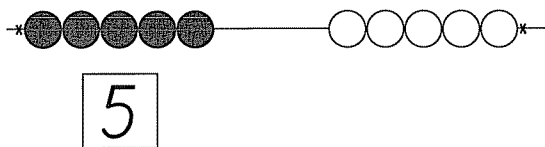


bij de groenteboer.

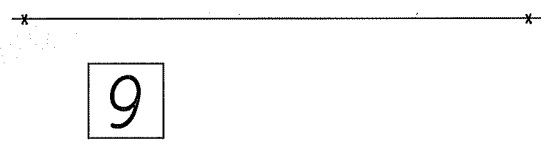
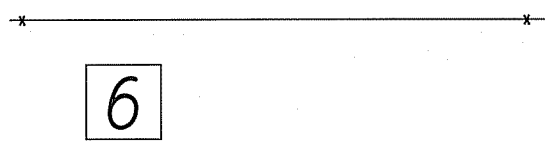
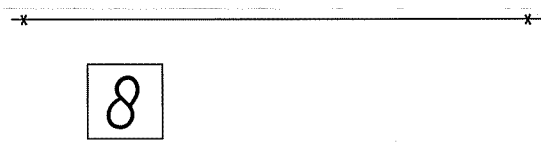
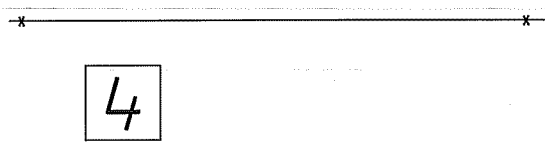
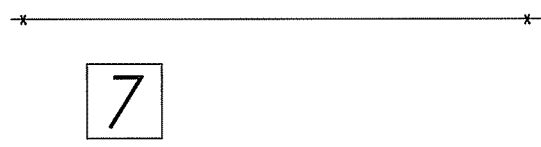
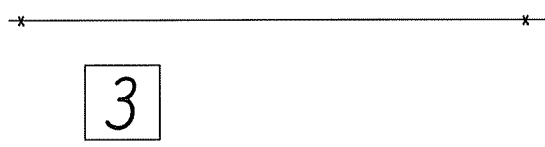
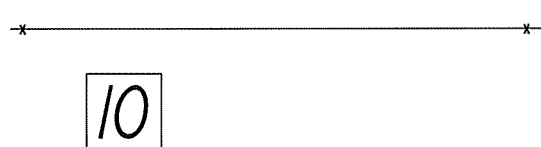
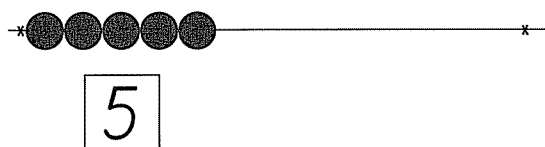




1 hoeveel?

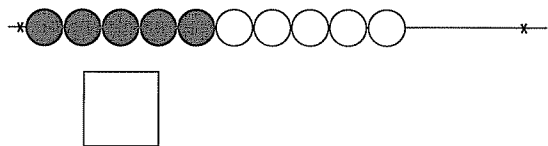
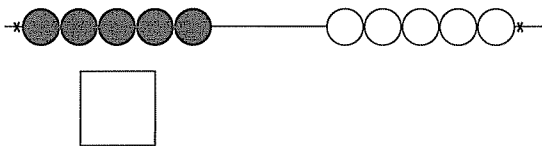
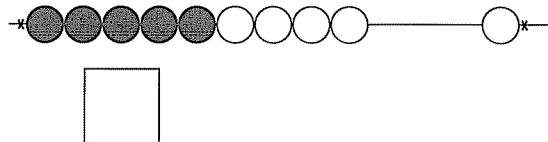
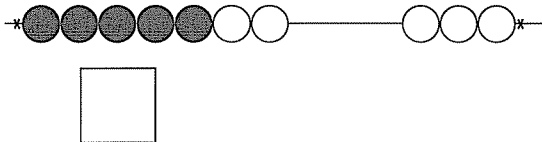
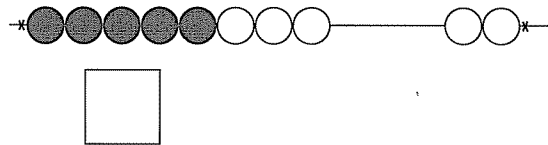
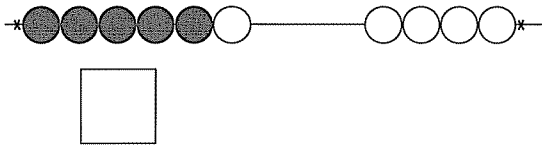
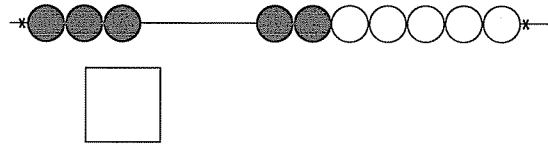
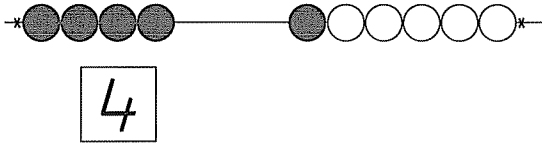


2 teken de kralen.

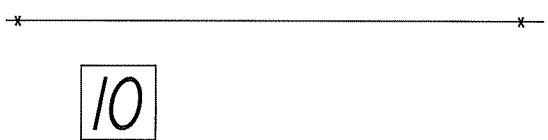
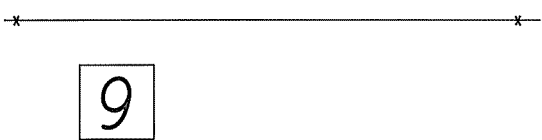
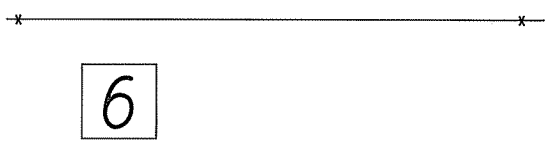
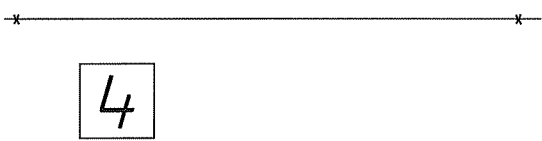
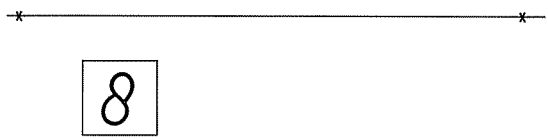
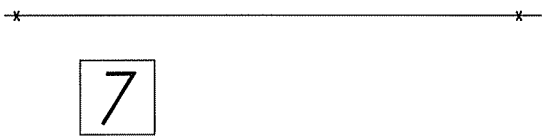
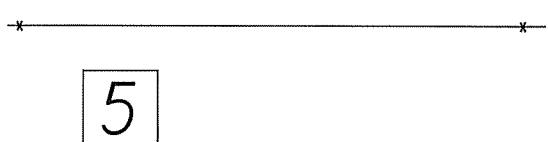




1 hoeveel?



2 teken de kralen.





1 vul aan tot 5.

doe zo:



$$3 + 2$$



$$1 + \dots$$

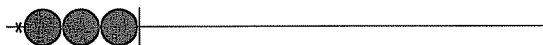


$$2 + \dots$$



$$4 + \dots$$

2 vul aan tot 6.



$$3 + \dots$$



$$5 + \dots$$

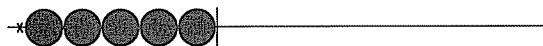


$$4 + \dots$$



$$2 + \dots$$

3 vul aan tot 7.



$$5 + \dots$$



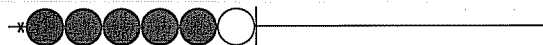
$$2 + \dots$$



$$3 + \dots$$



$$4 + \dots$$

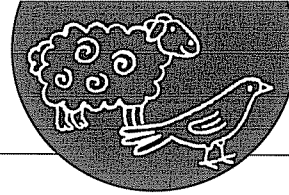


$$6 + \dots$$



$$1 + \dots$$

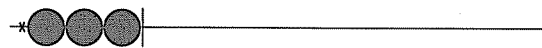


**1 vul aan tot 8.**

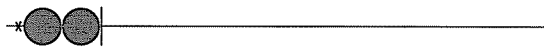
doe zo:



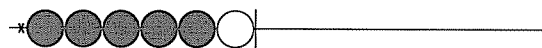
$$5 + 3$$



$$3 + \dots$$



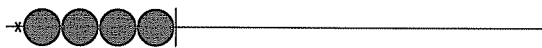
$$2 + \dots$$



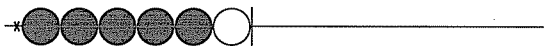
$$6 + \dots$$

2 vul aan tot 9.

$$5 + \dots$$



$$4 + \dots$$



$$6 + \dots$$



$$3 + \dots$$

3 vul aan tot 10.

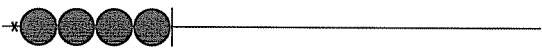
$$5 + \dots$$



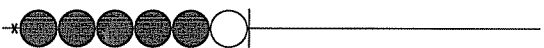
$$8 + \dots$$



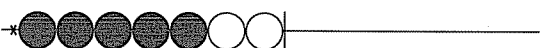
$$3 + \dots$$



$$4 + \dots$$

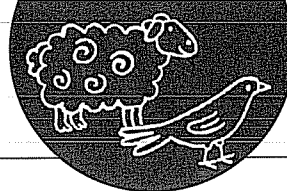


$$6 + \dots$$

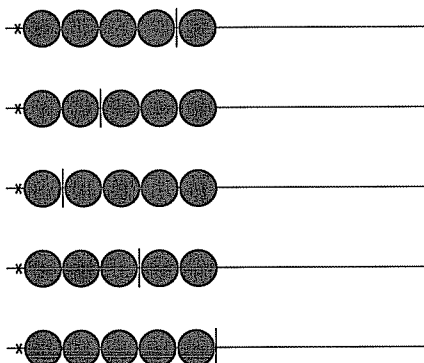


$$7 + \dots$$





1 steeds anders met 5.



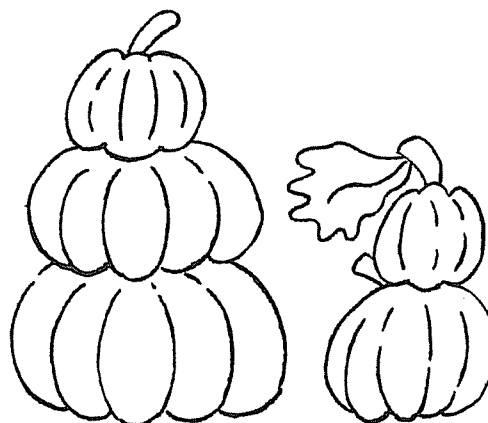
$4 + 1$

$2 + \dots$

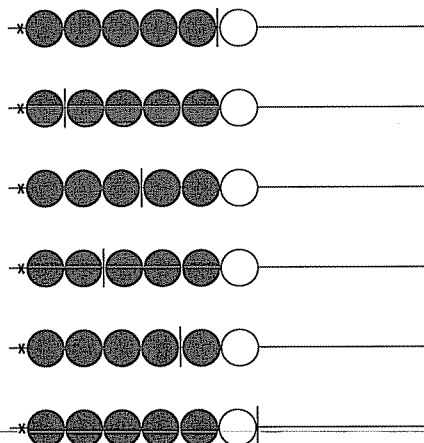
$\dots + \dots$

$\dots + \dots$

$\dots + \dots$



2 steeds anders met 6.



$5 + \dots$

$\dots + \dots$

$\dots + \dots$

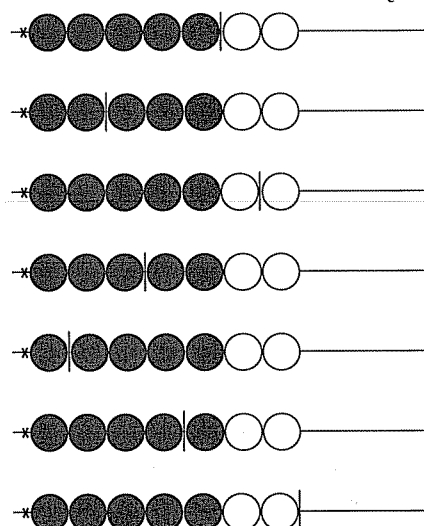
$\dots + \dots$

$\dots + \dots$

$\dots + \dots$



3 steeds anders met 7.



$5 + \dots$

$\dots + \dots$

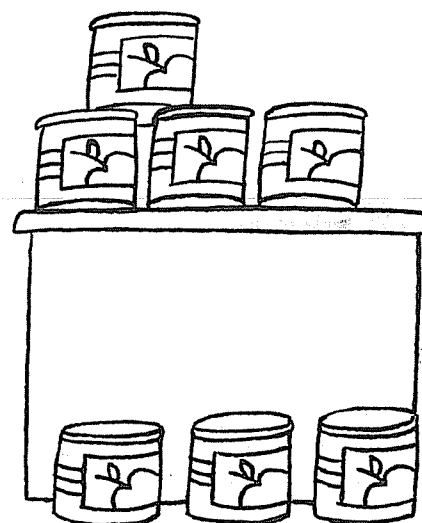
$\dots + \dots$

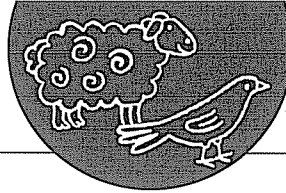
$\dots + \dots$

$\dots + \dots$

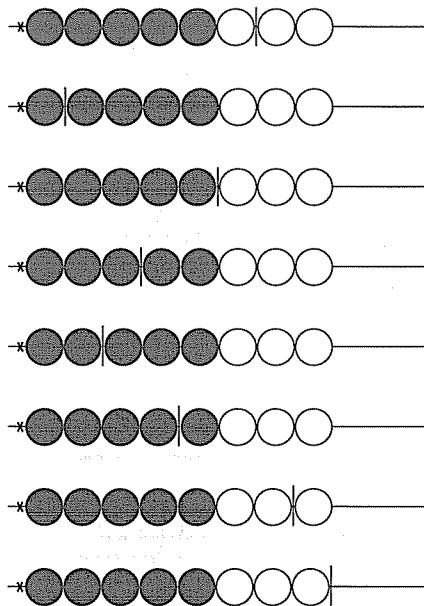
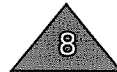
$\dots + \dots$

$\dots + \dots$





1 steeds anders met 8.



6 +

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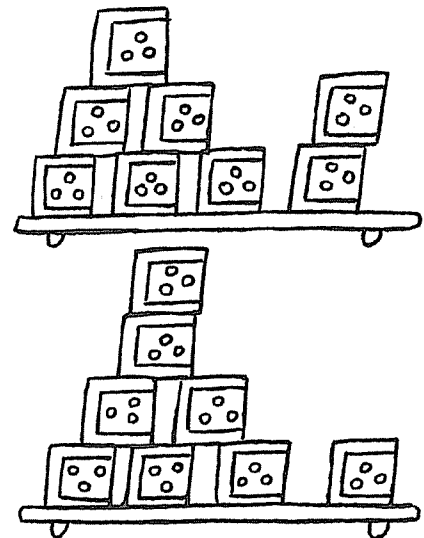
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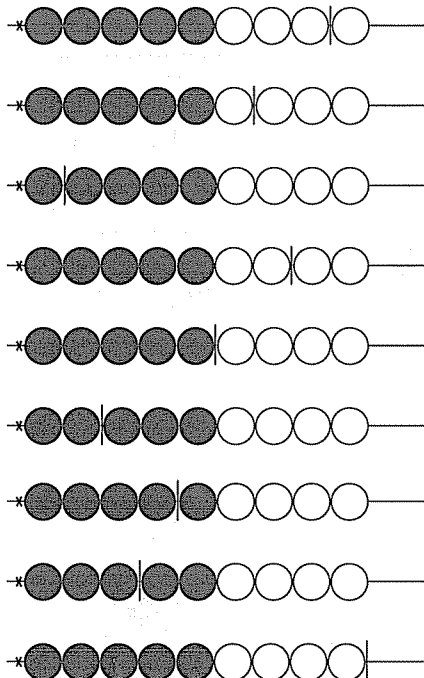
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2 steeds anders met 9.



8 +

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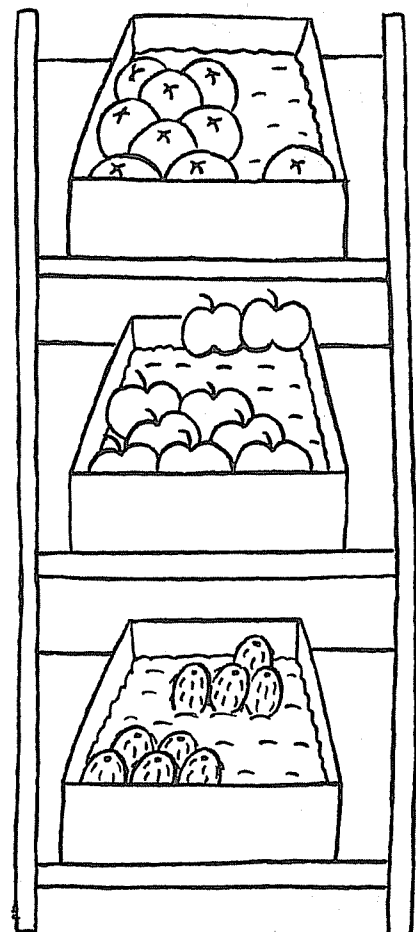
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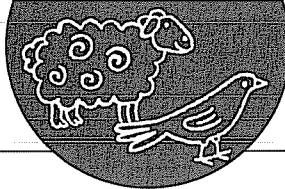
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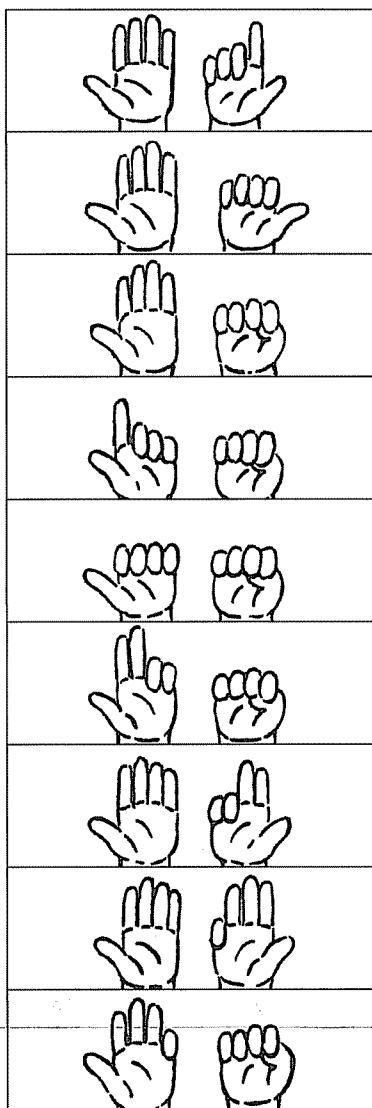
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1 hoeveel vingers?



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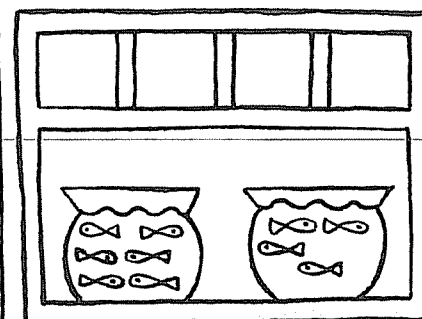
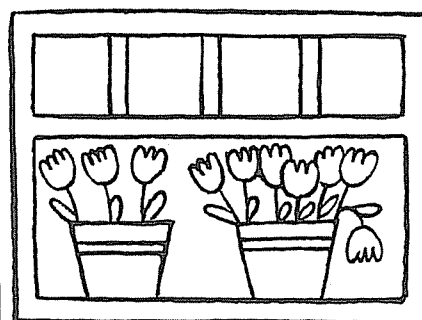
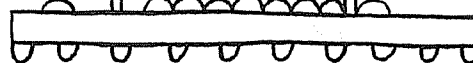
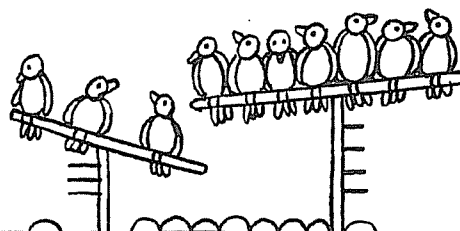
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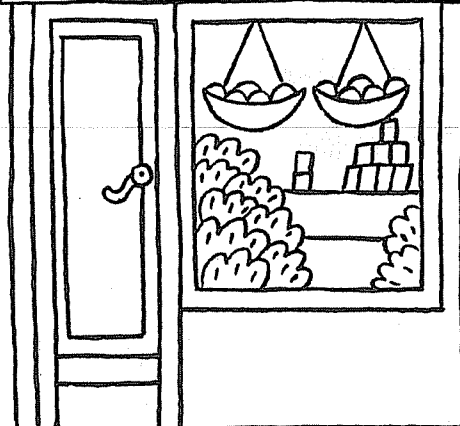
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GROENTE & FRUIT



2 steeds anders met 10.



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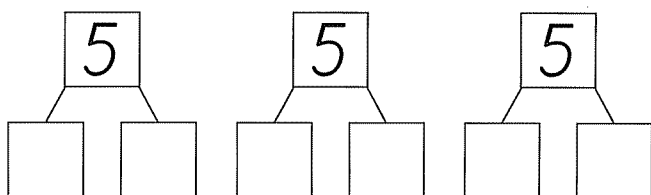
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1 splits 5.



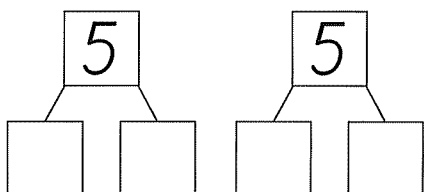
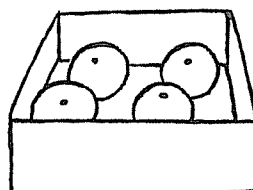
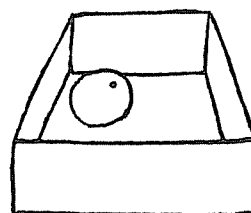
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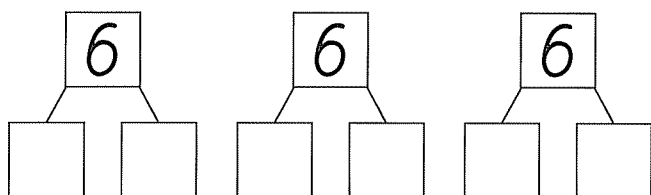
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2 splits 6.



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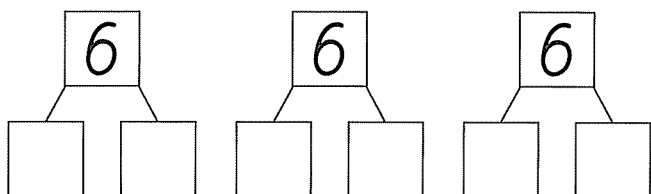
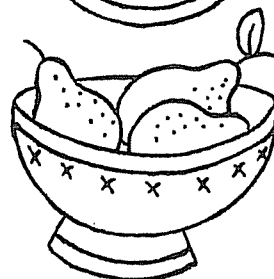
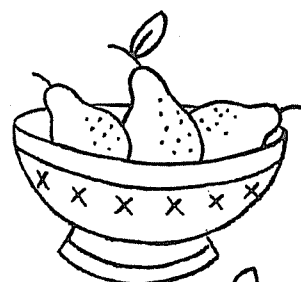
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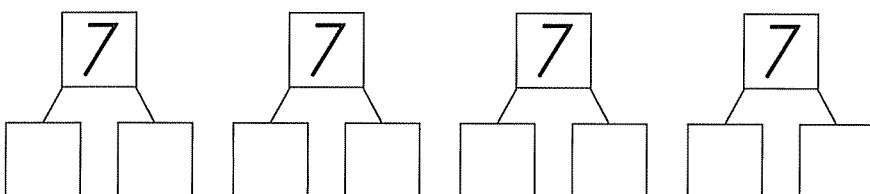
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3 splits 7.



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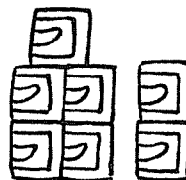
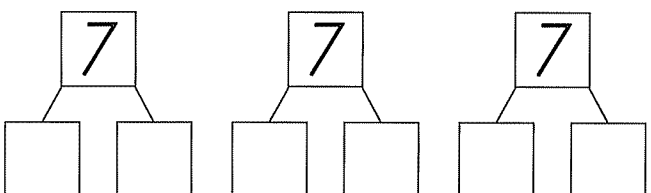
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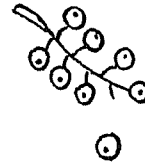
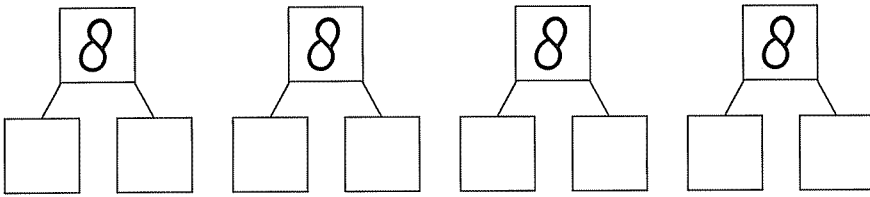
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1 splits 8.



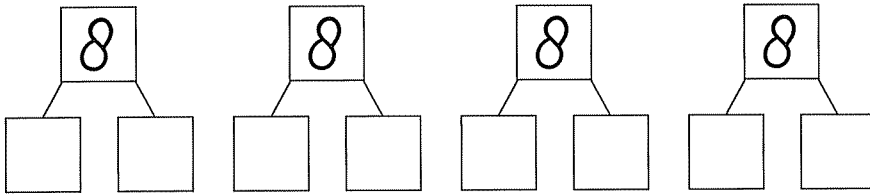
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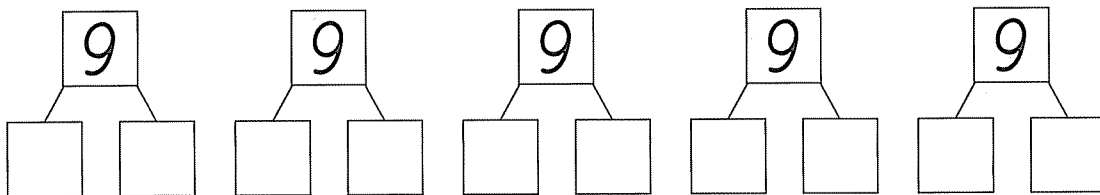
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2 splits 9.



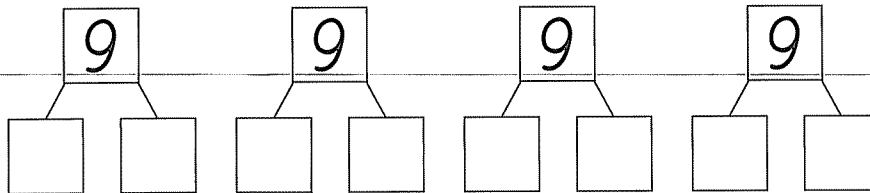
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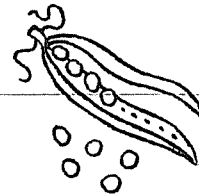


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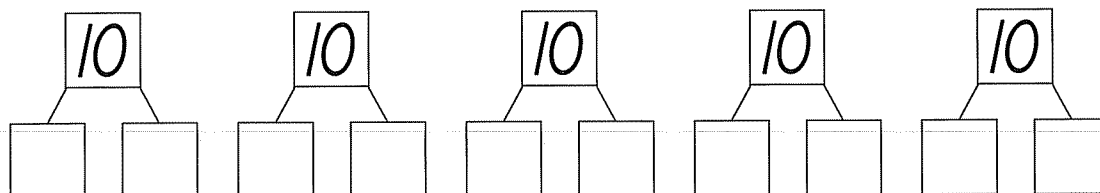
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3 splits 10.



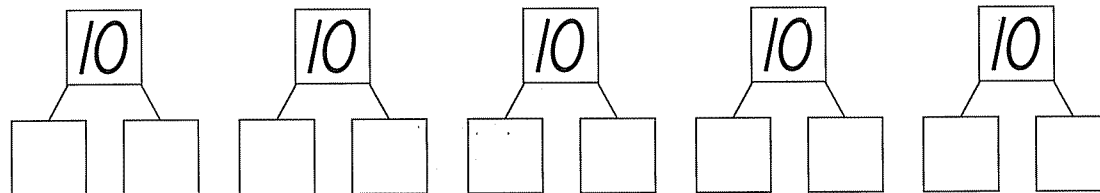
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