

Natuurlijk, Rekenen!

# Kleuters Rekenen 2



**Natuurlijk, Rekenen! Kleuter B** is een ontwerp van Hans Hensen in samenwerking met de leerkrachten van de dorpen Galibi, Donderskamp, Powaka en Washabo in Suriname, in het bijzonder Greta Pané-Kiba en Carla Madsian.

Illustraties: Rodney Awankaroe, Sylvester Toekaja, Kelno Vorswijk en Julie Ann Sutton.  
Tekstredactie en coördinatie: Carla Madsian.

Alle onderdelen uit dit werk mogen zonder toestemming, maar met bronvermelding worden overgenomen, gebruikt of veranderd. Commercieel gebruik is verboden.

**Natuurlijk, Rekenen!** is een initiatief van:



**Rutu Foundation for  
Intercultural Multilingual  
Education**  
Email:



**Vereniging van Inheemse  
Dorpshoofden in Suriname**  
**VIDS**



**Vereniging van Saramakaanse  
Gezagsdragers (VSG)**

In samenwerking met de **Stichting Rooms Katholiek Bijzonder Onderwijs (RKBO)**

“**Natuurlijk, Rekenen!**” is mede mogelijk gemaakt door:



**KINDERPOSTZEGELS**  
*voor kinderen door kinderen*



**Rotary Club Deventer en  
Rotary Club Paramaribo Residence**



**STICHTING FONDS  
ONTWIKKELING  
SAAMAKA GEMEENSCHAP (FOSG)**

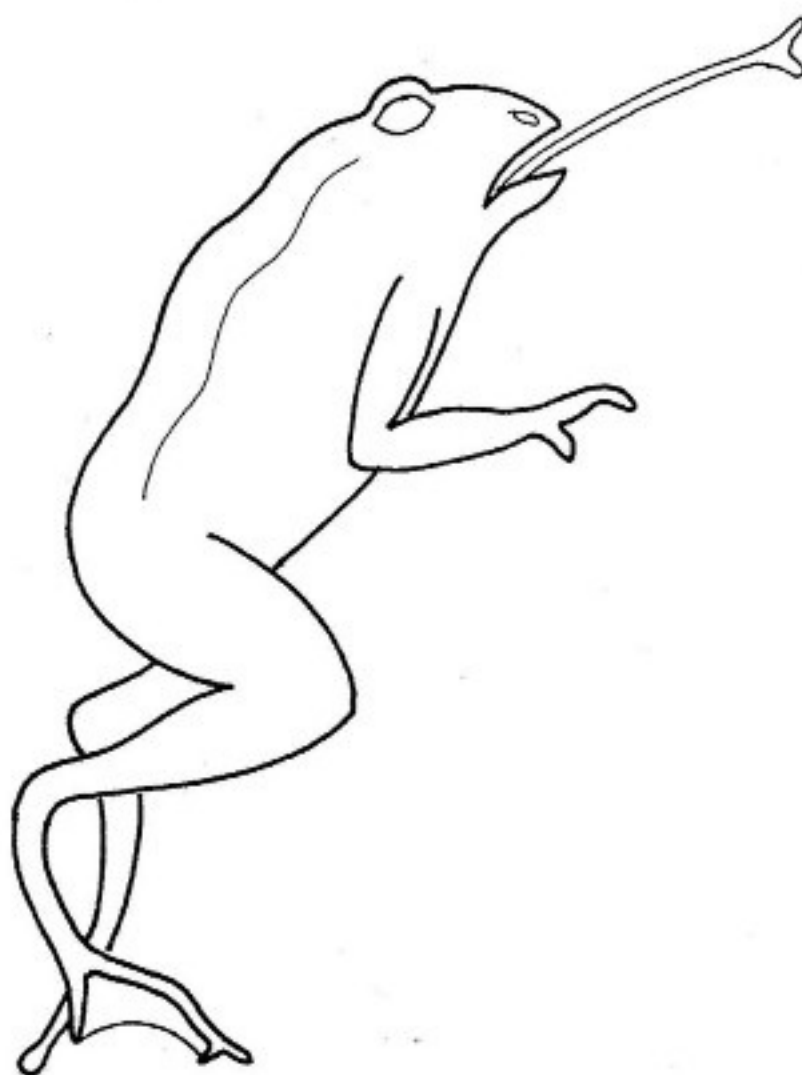
# HERHALING

## Getallen 1 tot 5

Tel en kleur



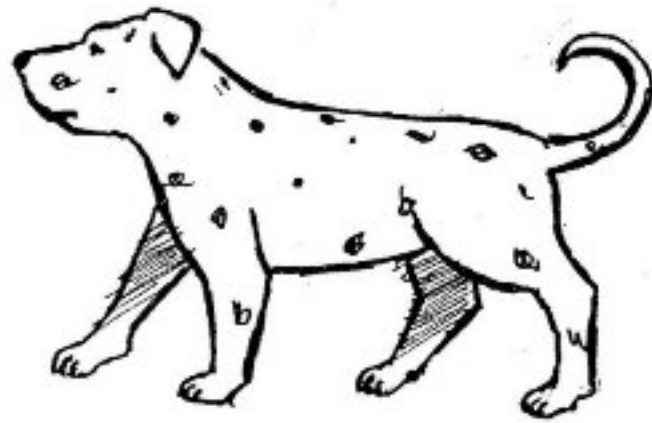
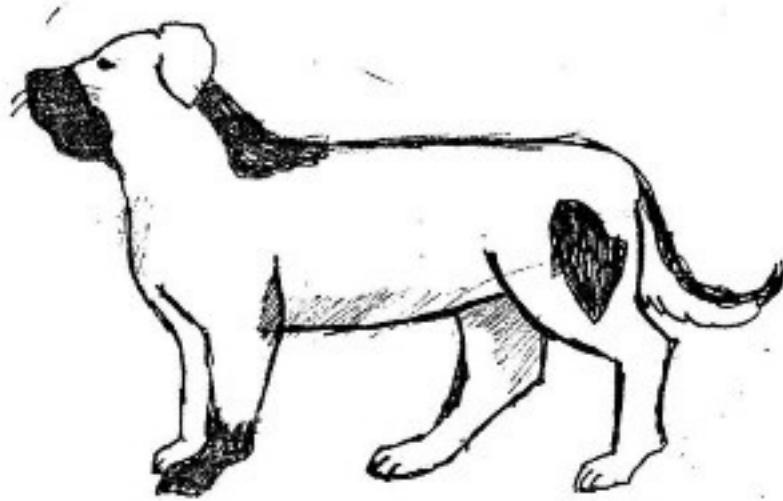
één

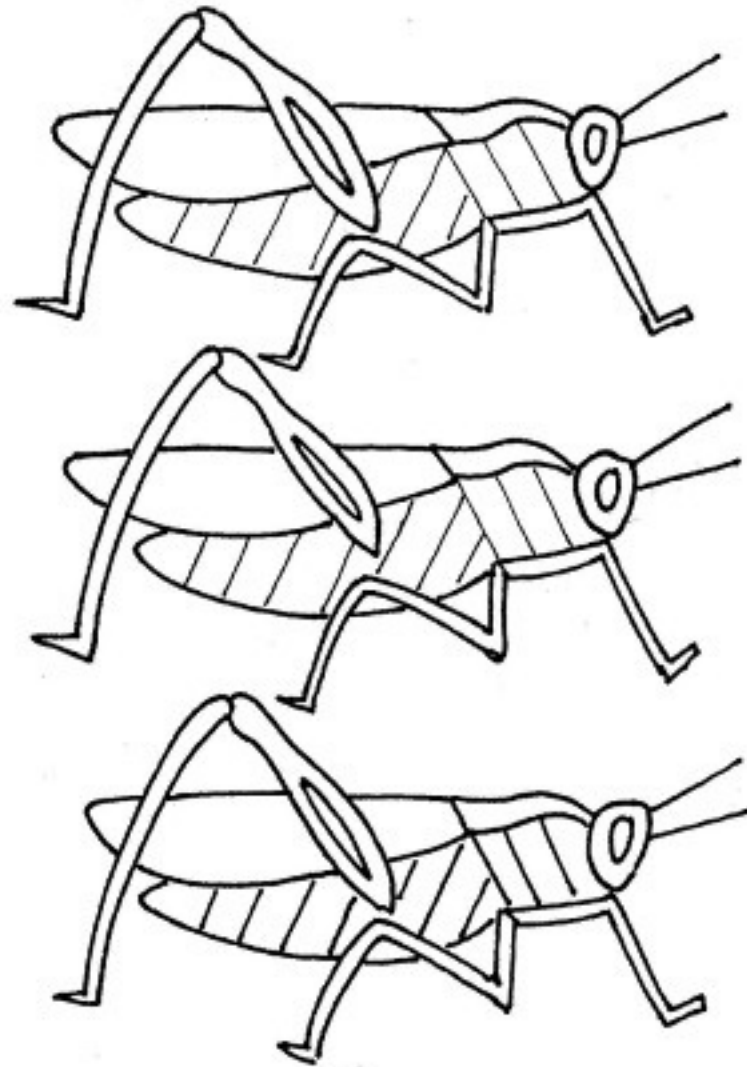


Tellen, knippen en plakken



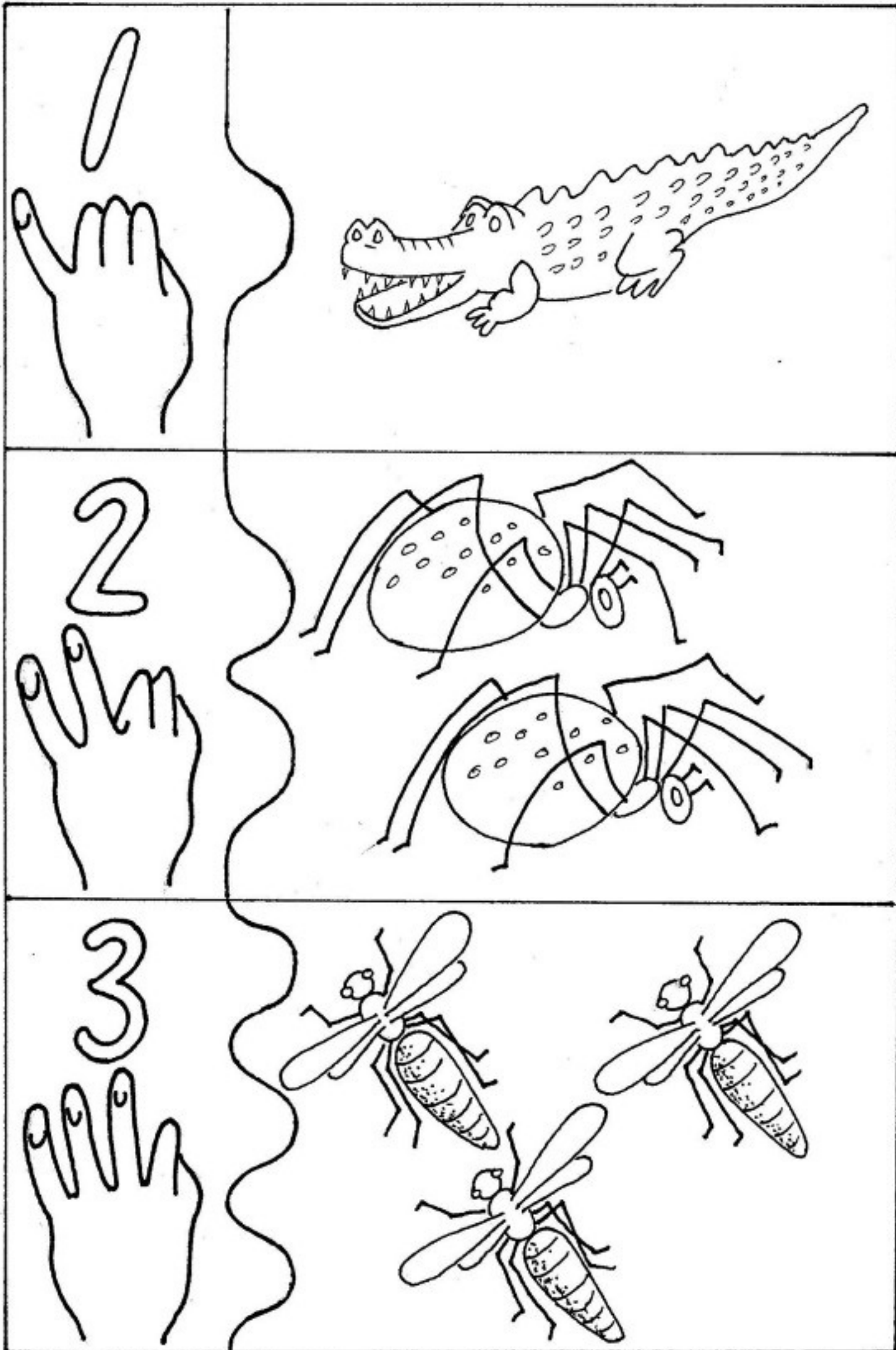
**twee**



**Tellen en kleuren****3****drie**

**Puzzel**

Knip, leg door elkaar en leg ze weer goed.

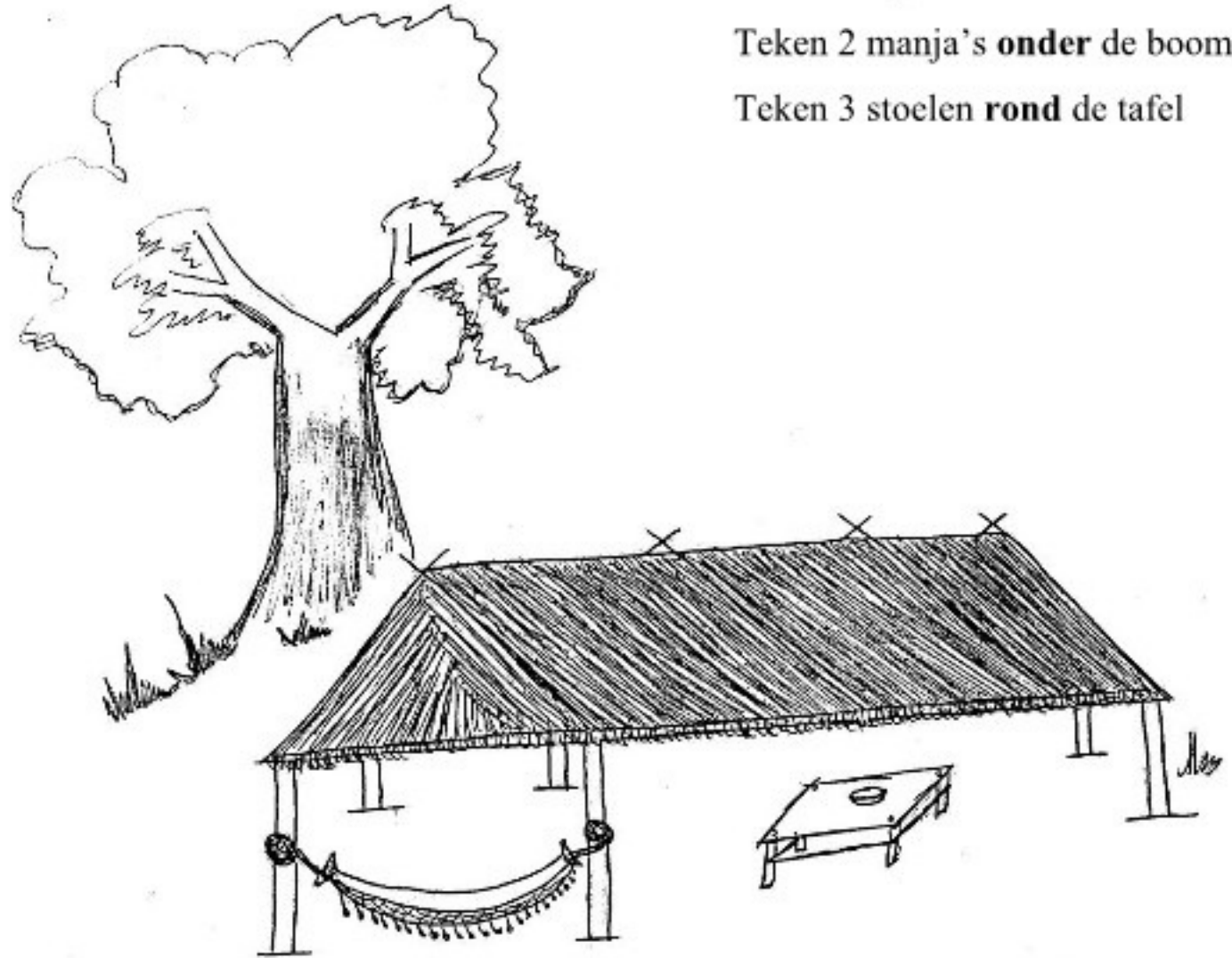


**Teken en kleur**

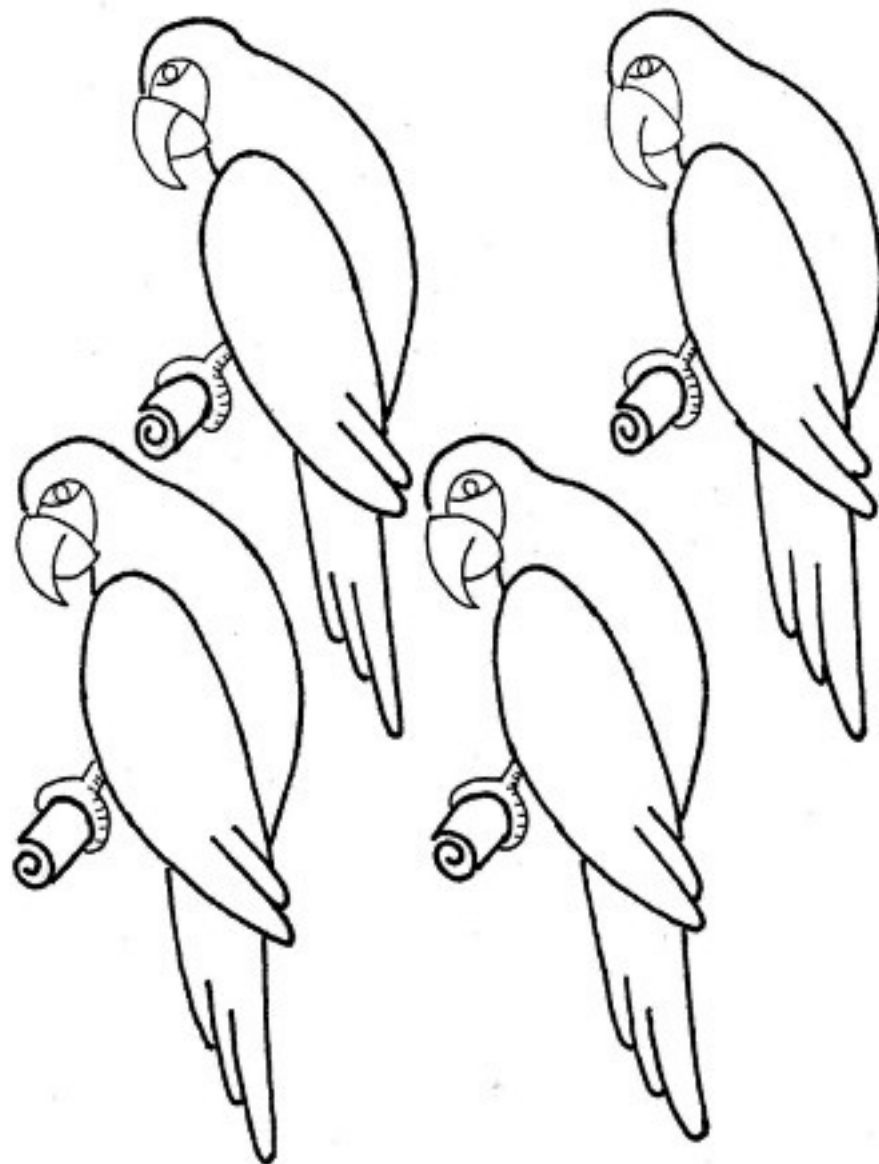
Teken 1 kip

Teken 2 manja's **onder** de boom

Teken 3 stoelen **rond** de tafel

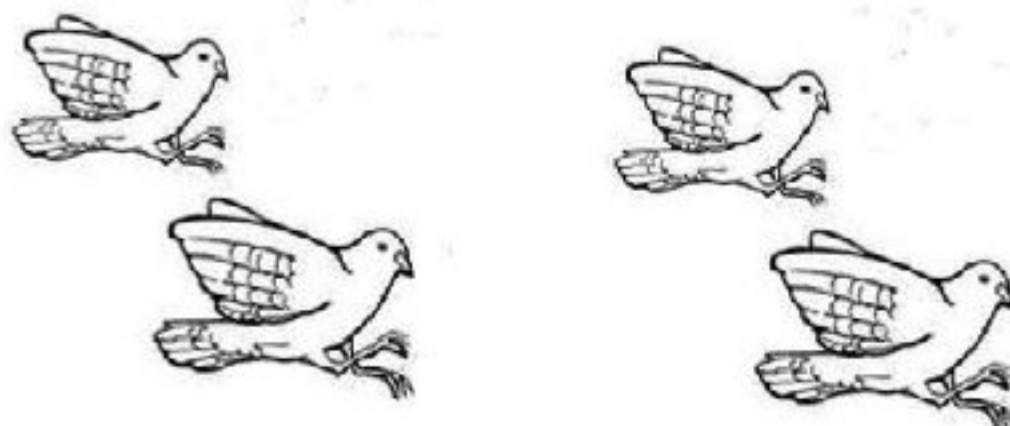
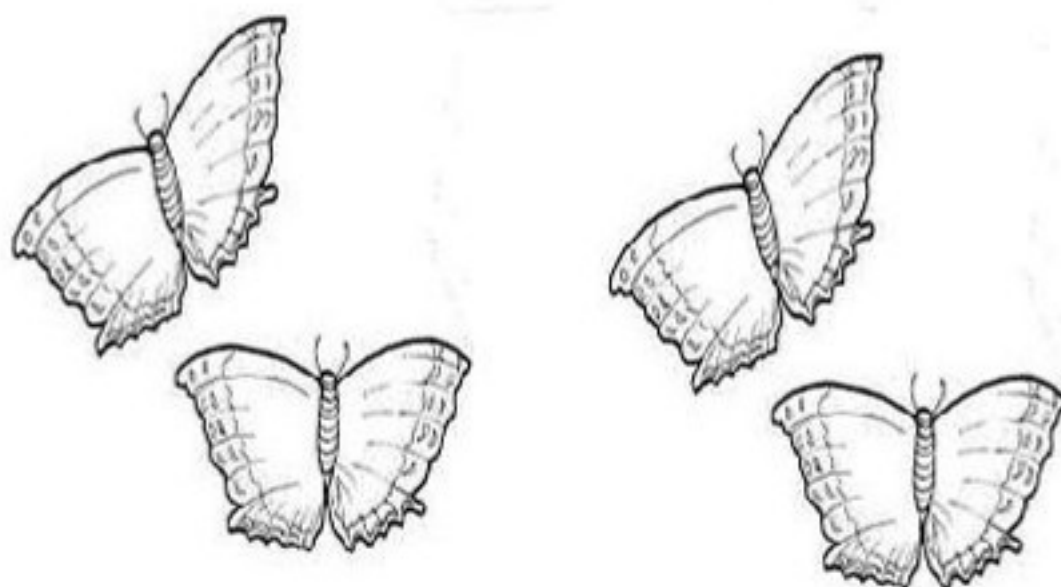




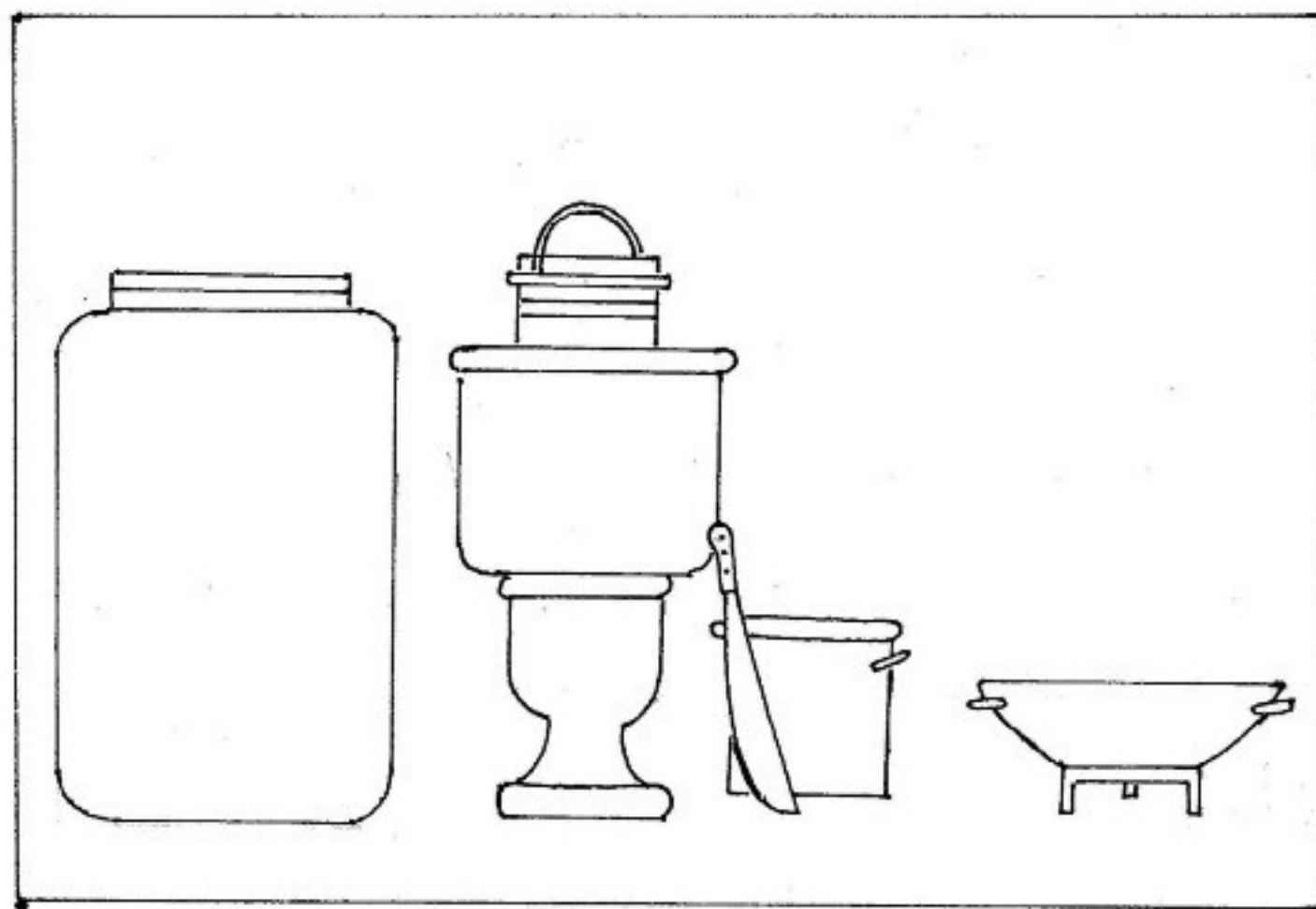
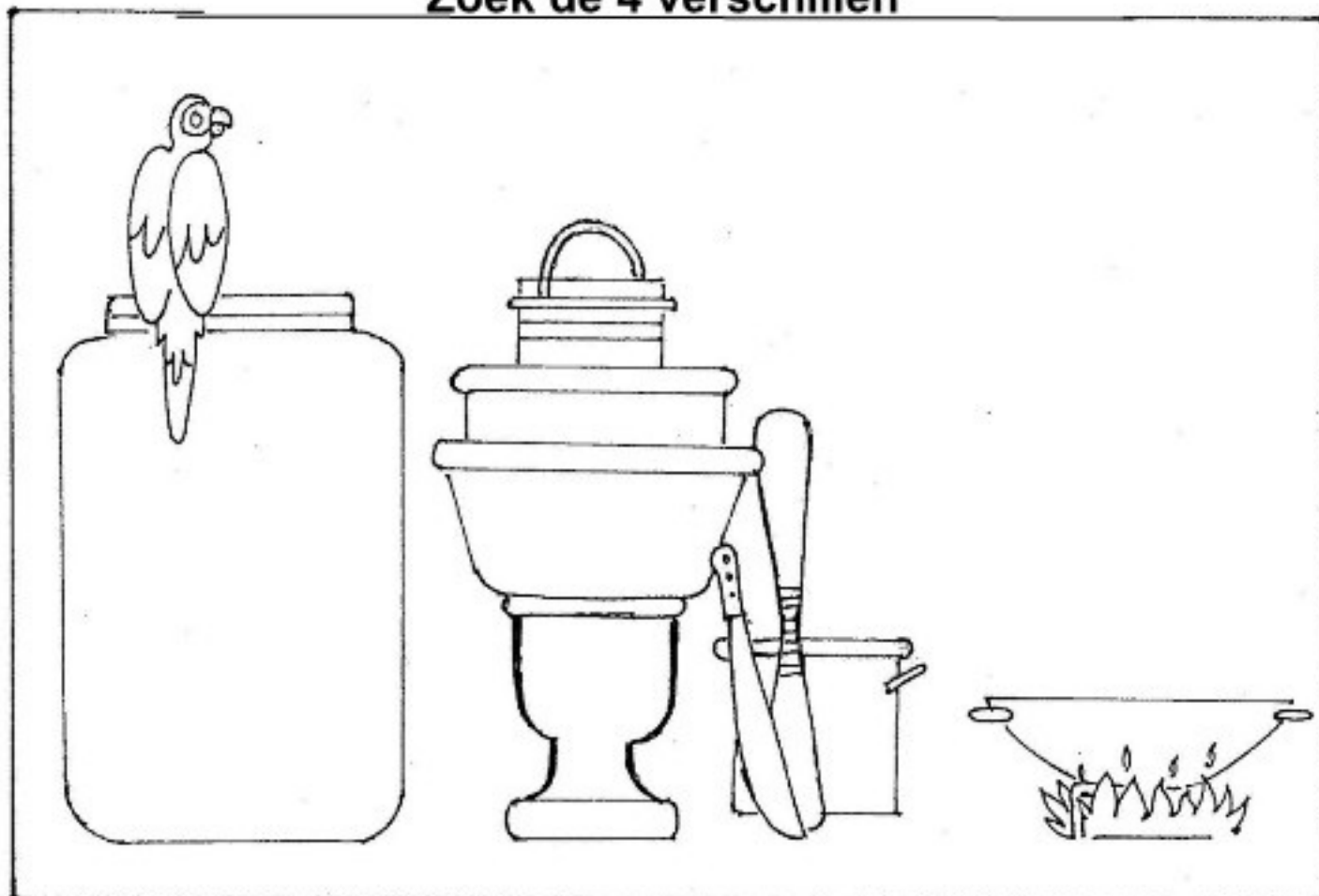
**Tellen, kleuren en uitprikken****vier**

**4 kinderen**  
**4 vlinders**  
**4 vogels**

Prik uit en plak opnieuw op een vel papier  
Kleur alles.

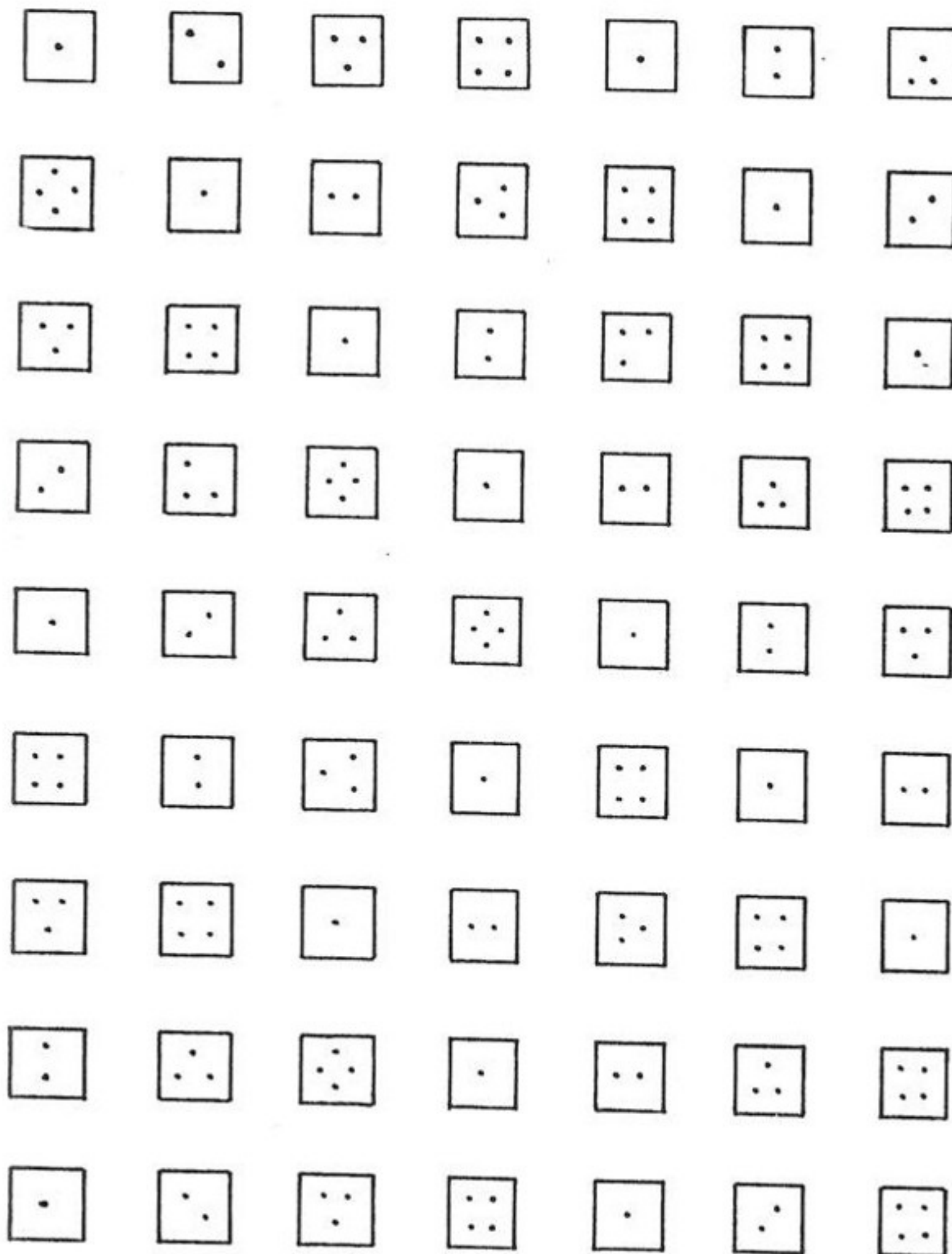


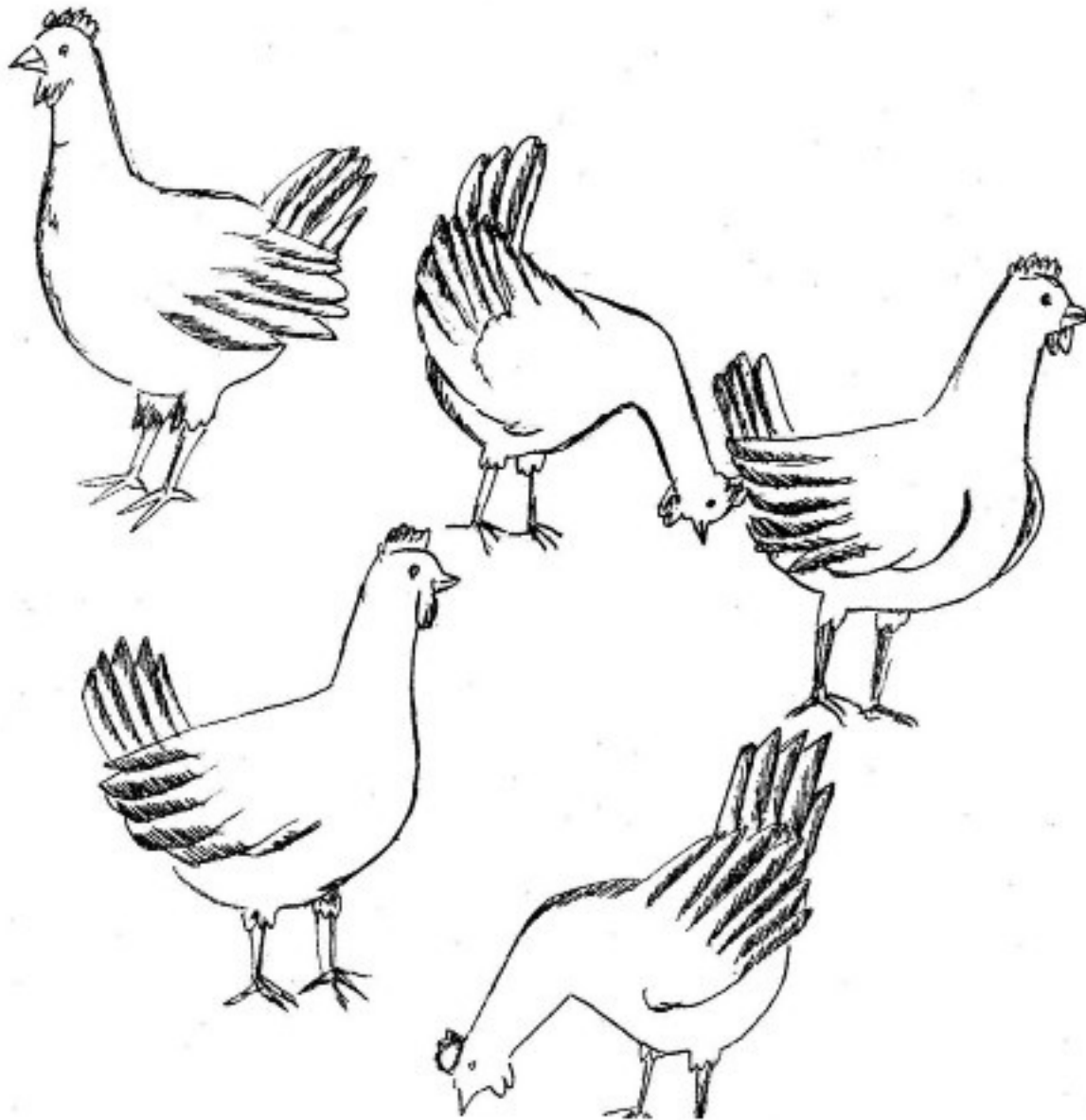
Zoek de 4 verschillen



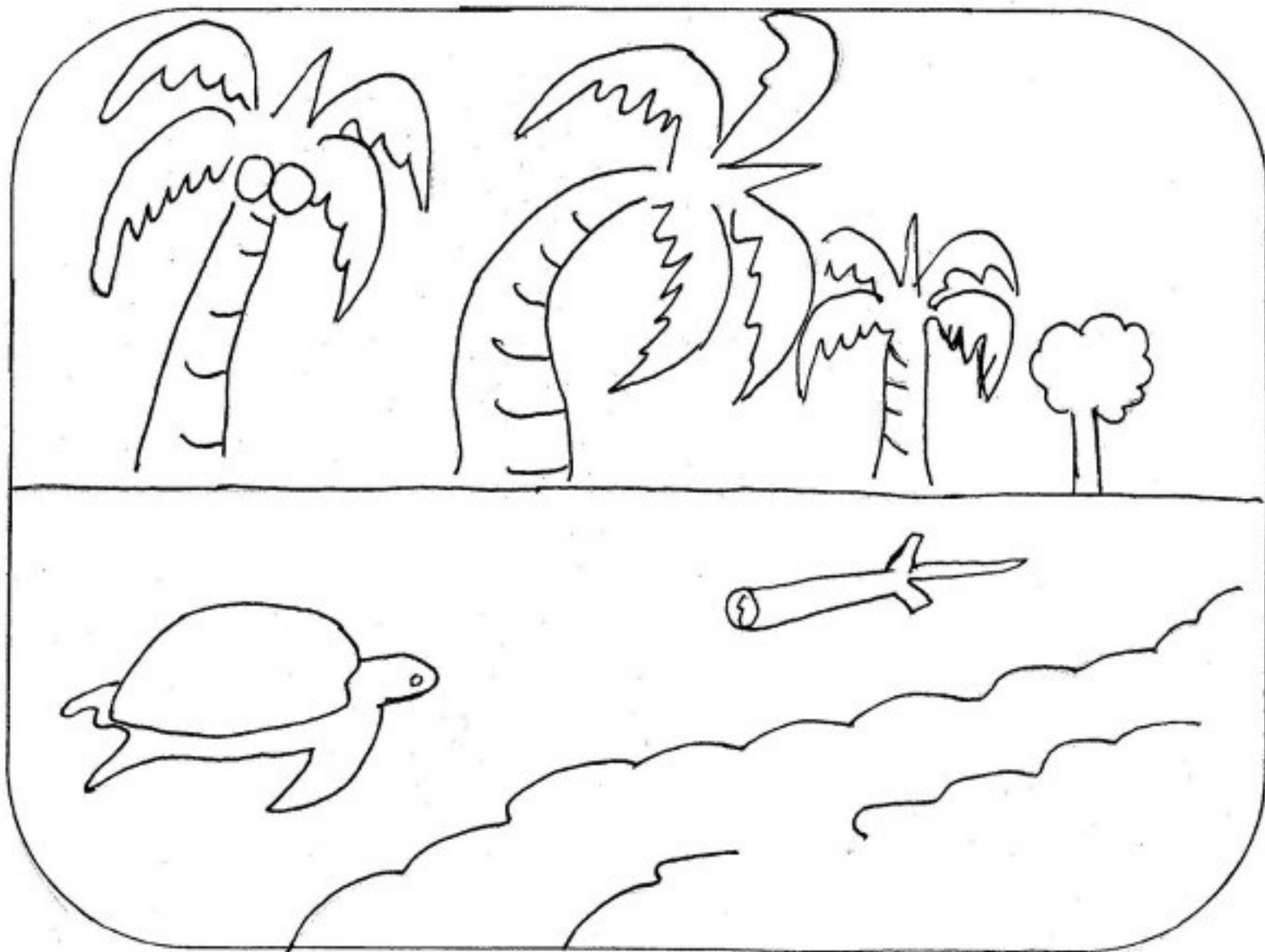
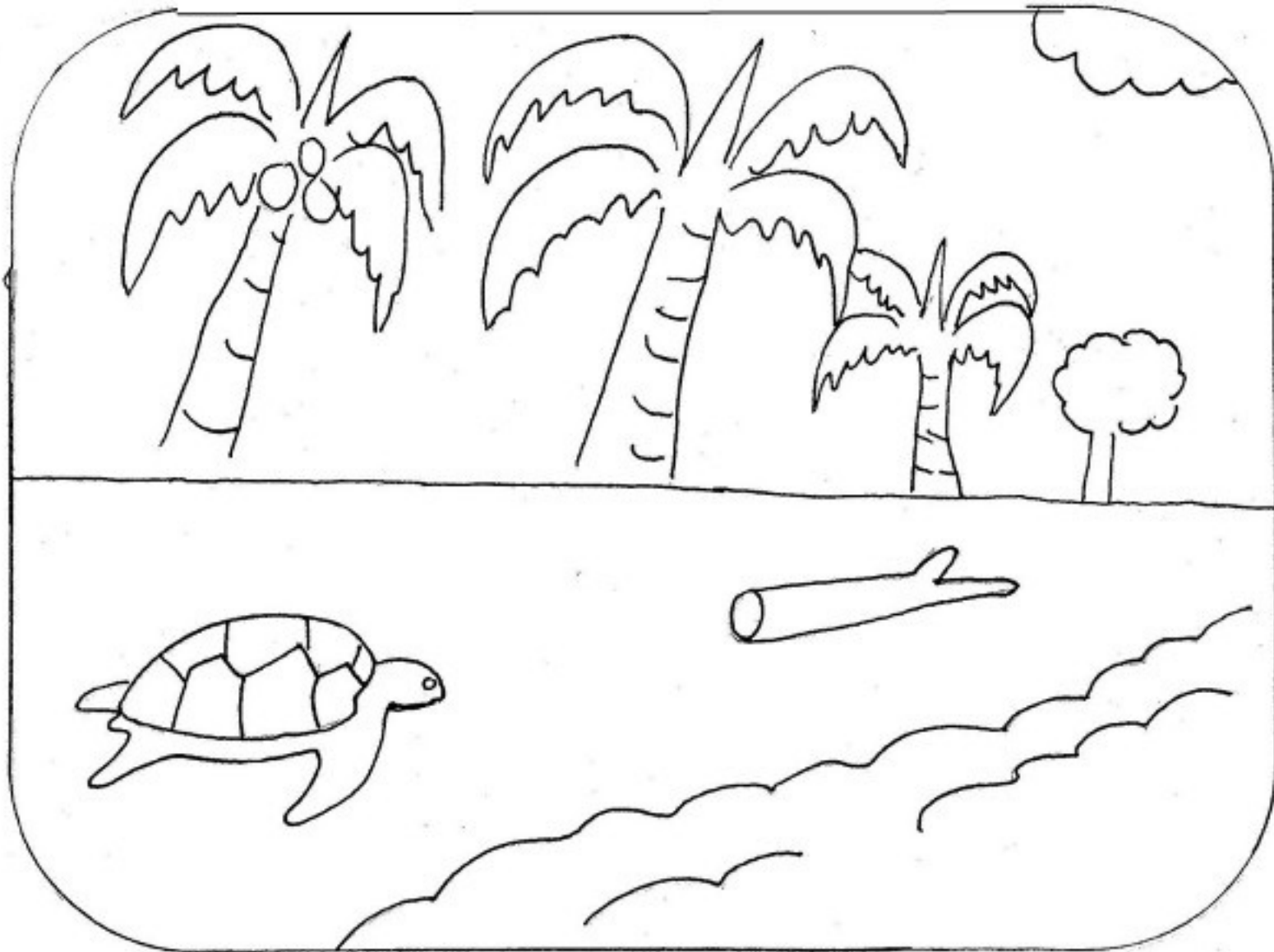
Kleur 1 rood  
Kleur 2 groen

kleur 3 zwart  
kleur 4 blauw



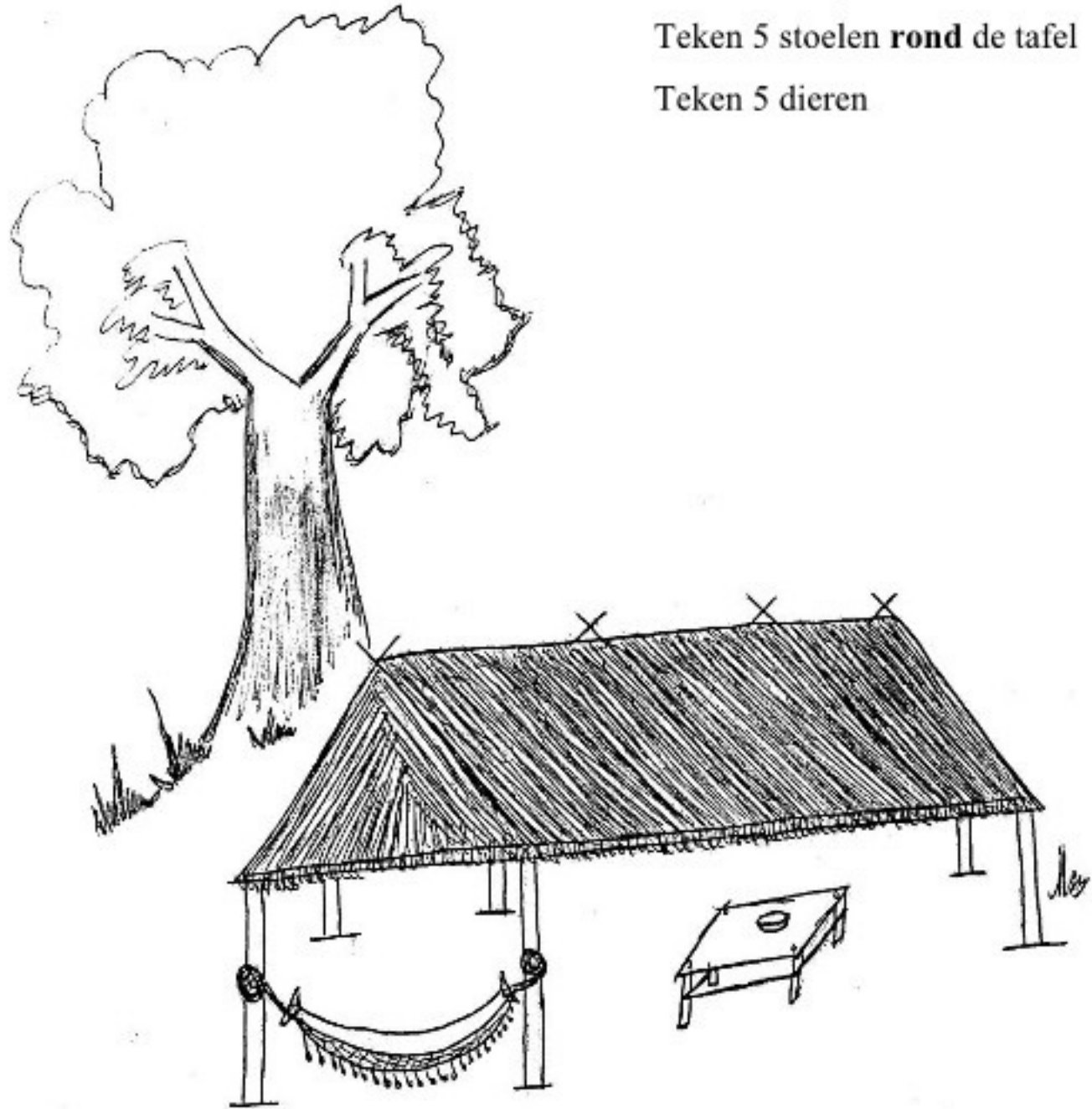
**Tellen en kleuren****5****vijf**

Zoek de 5 verschillen



**Teken en kleur**

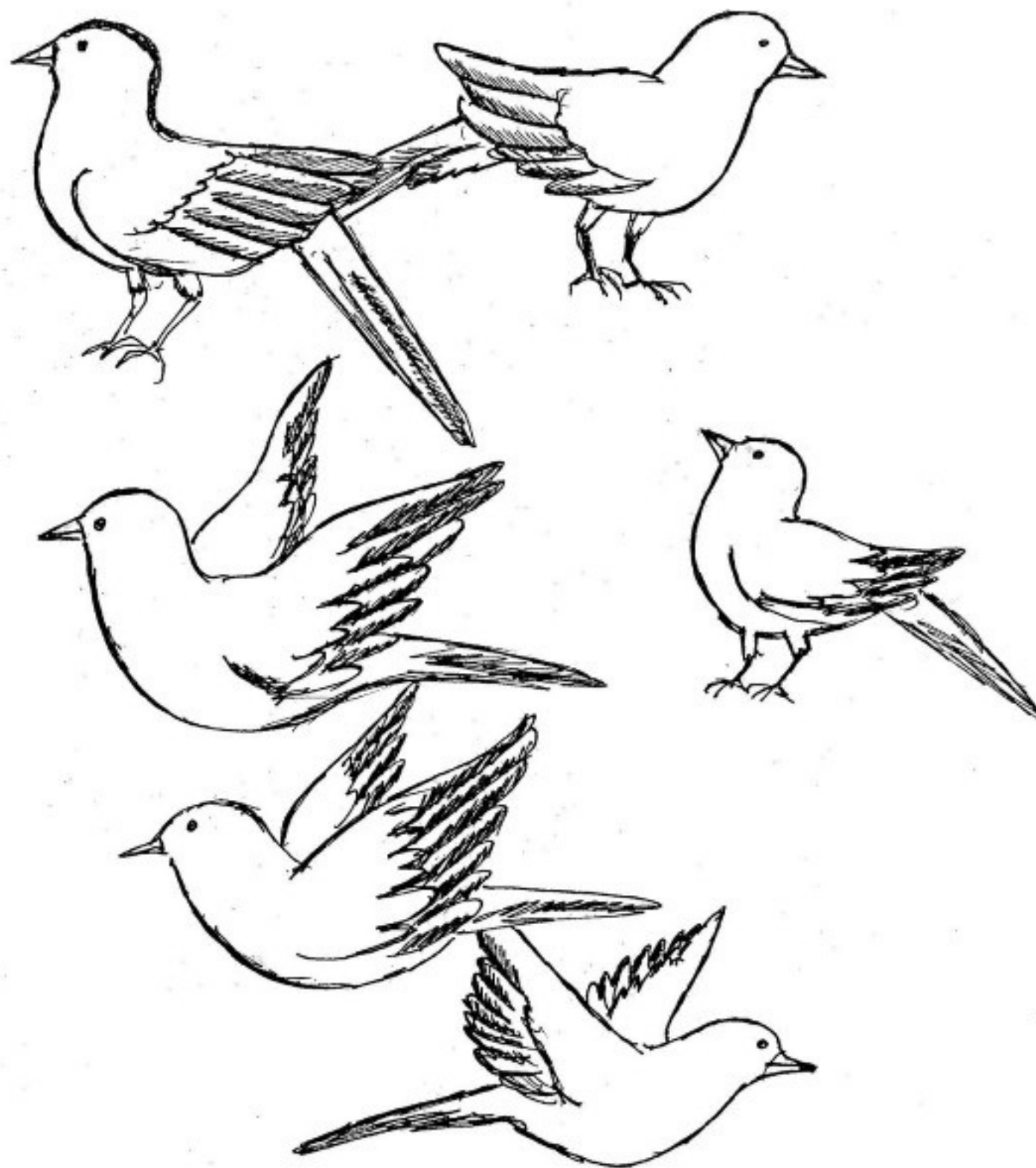
Teken 5 manja's **in** de boom  
Teken 5 stoelen **rond** de tafel  
Teken 5 dieren



Tellen en kleuren

6

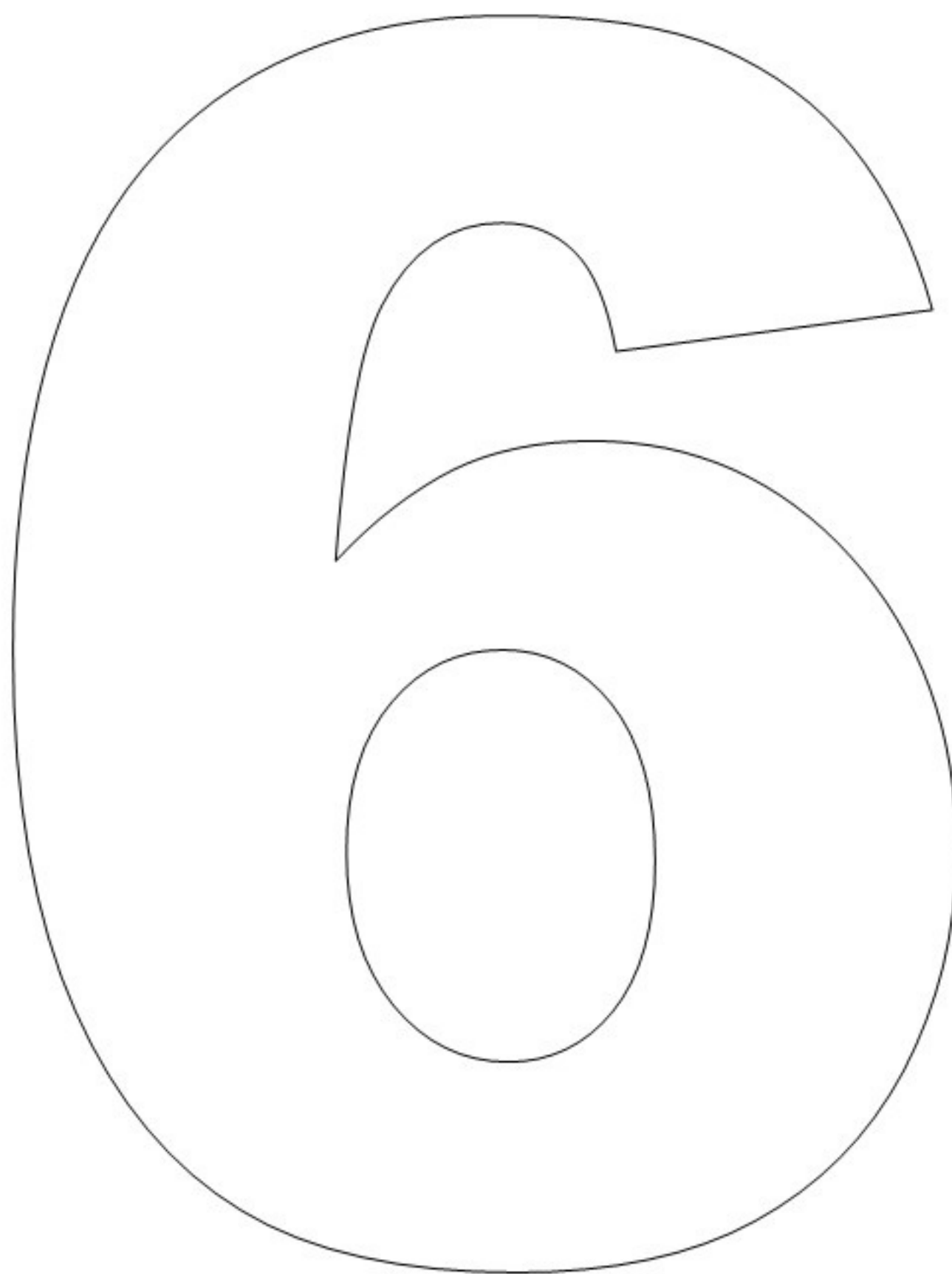
zes





**Maak een collage van het cijfer 6**

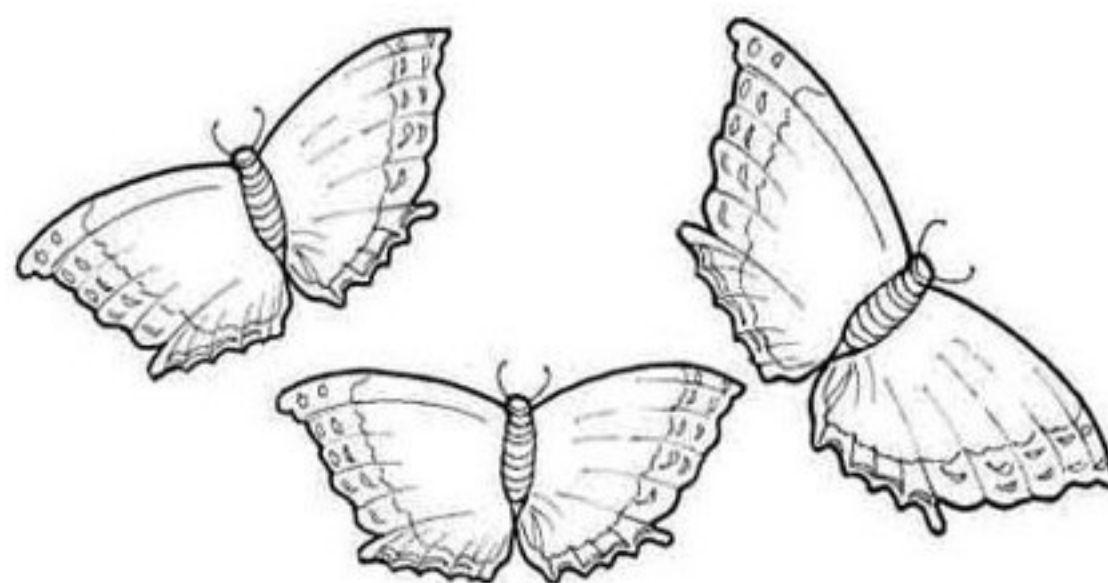
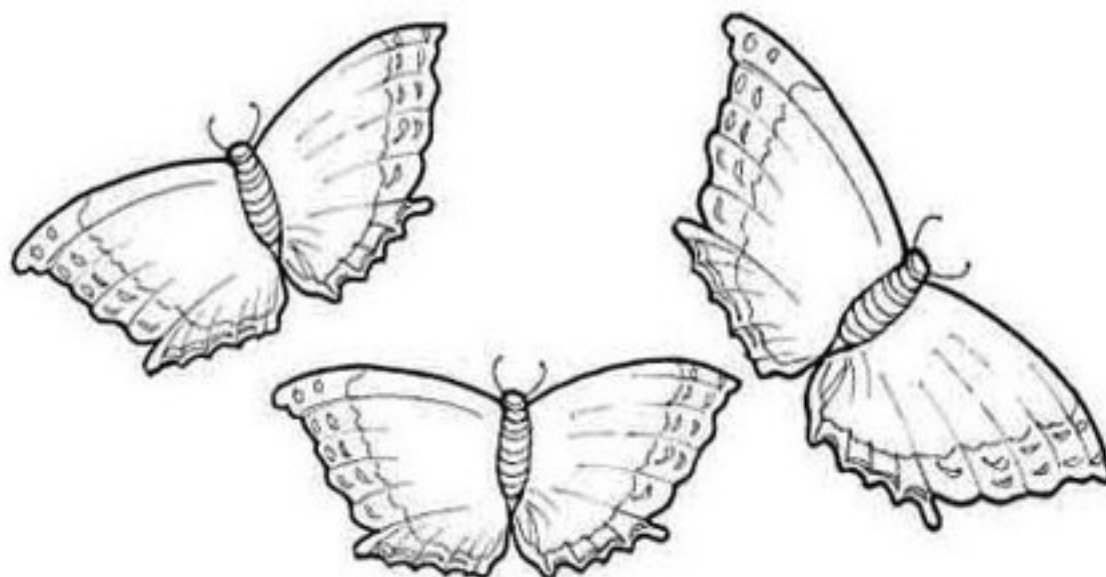
Knip, prik uit, plak, verf of kleur.





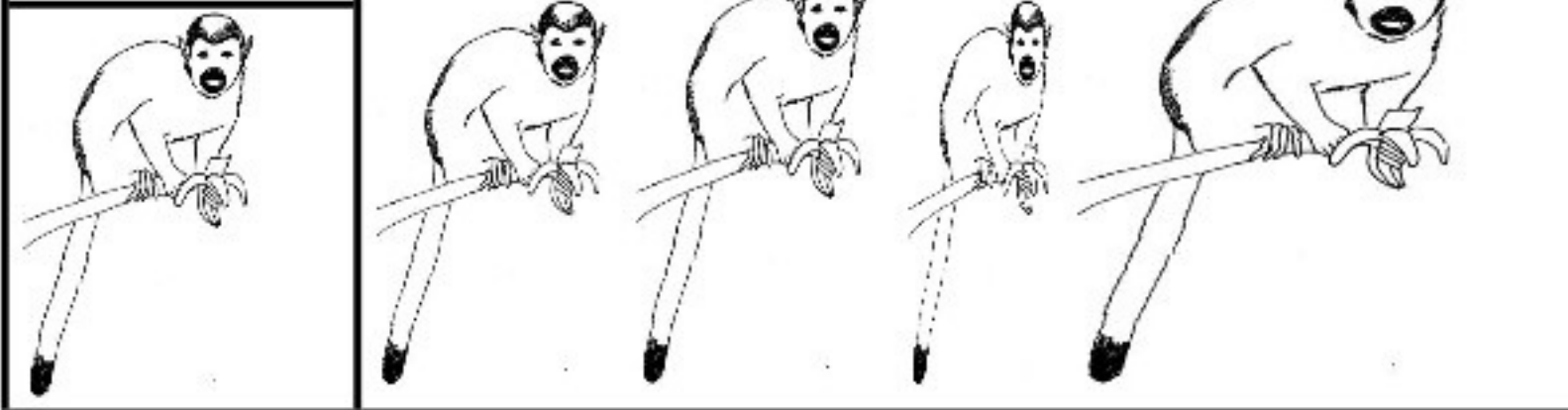

**6 vlinders**

Prikken en plakken

Kleur de vlinders



## Begrip dik en dun

<p>Welke is even dik Welke is dikker</p>	
<p>Welke is even dun Welke is dunner</p>	
<p>Welke is even dik Welke is dikker</p>	
<p>Welke is even dun Welke is dunner</p>	

## Getallen

	<b>0</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>
Nederlands	nul	één	twee	drie	vier	vijf	zes

tellen

één hert



twee gordeldieren



drie vlinders



vier vogels

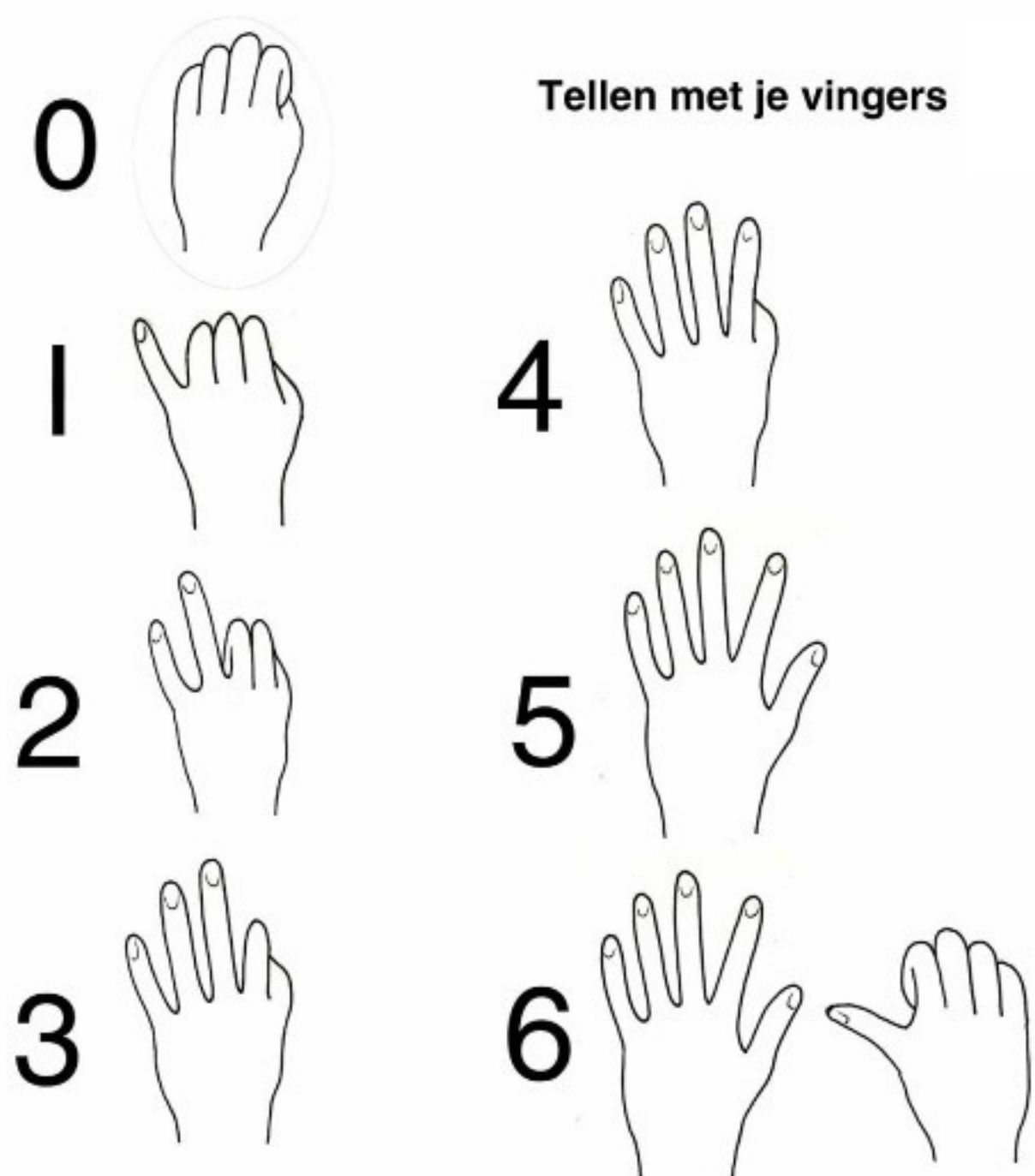






vijf zeeschildpadden



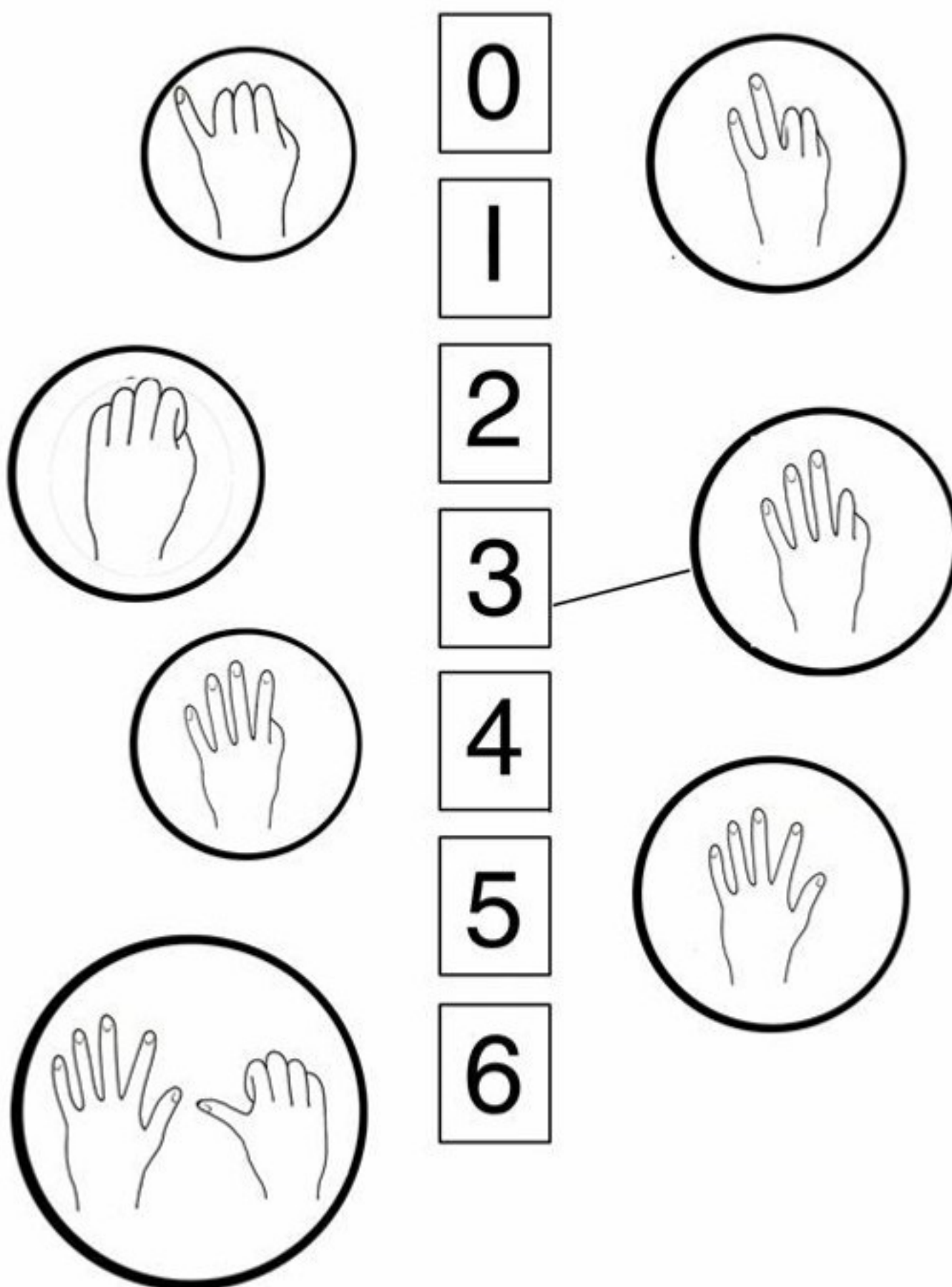
zes slangen





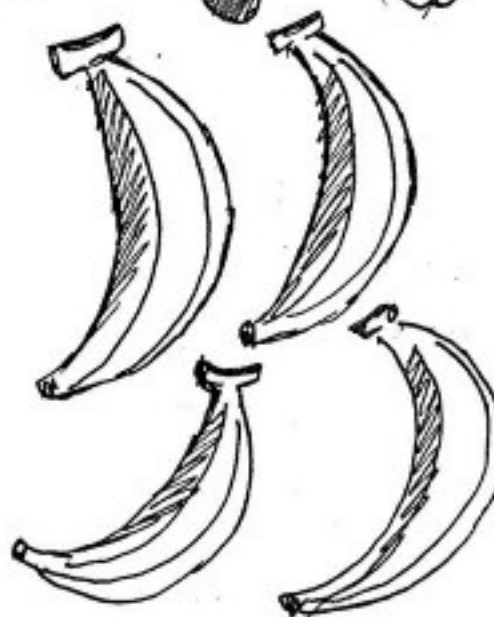
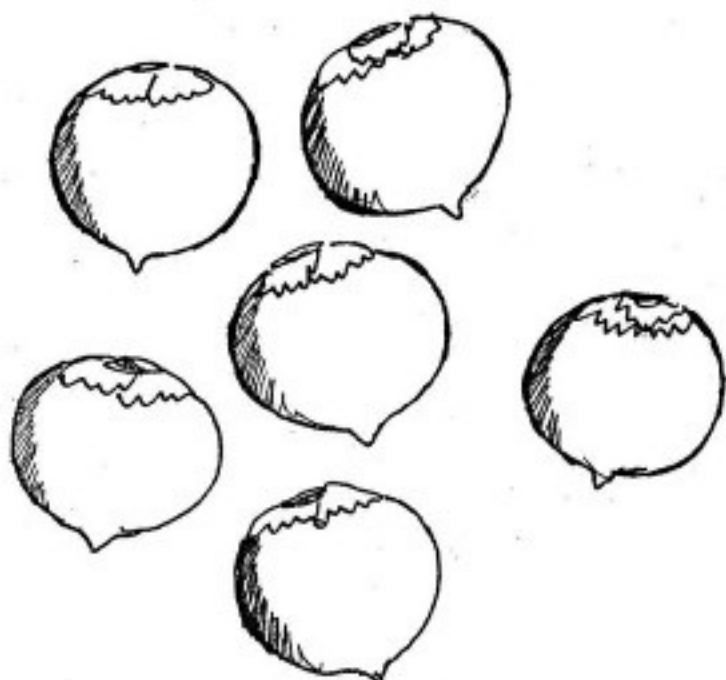
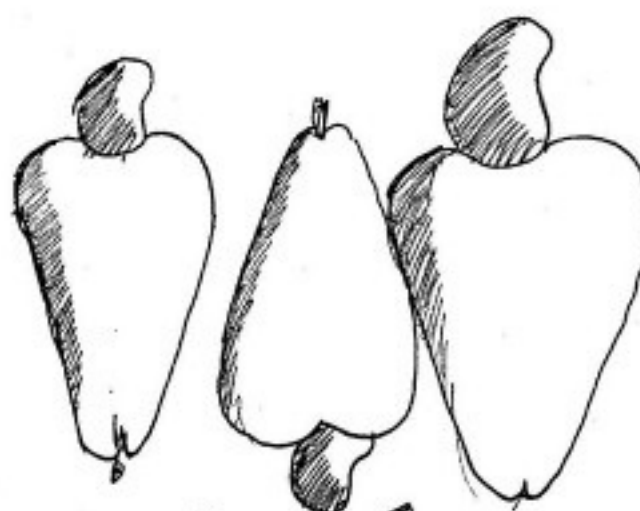
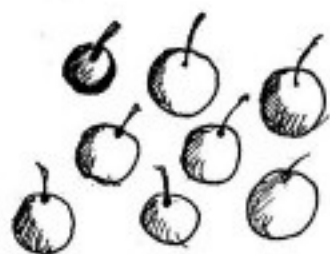
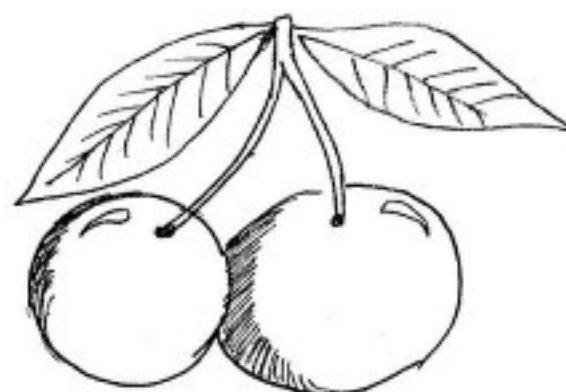
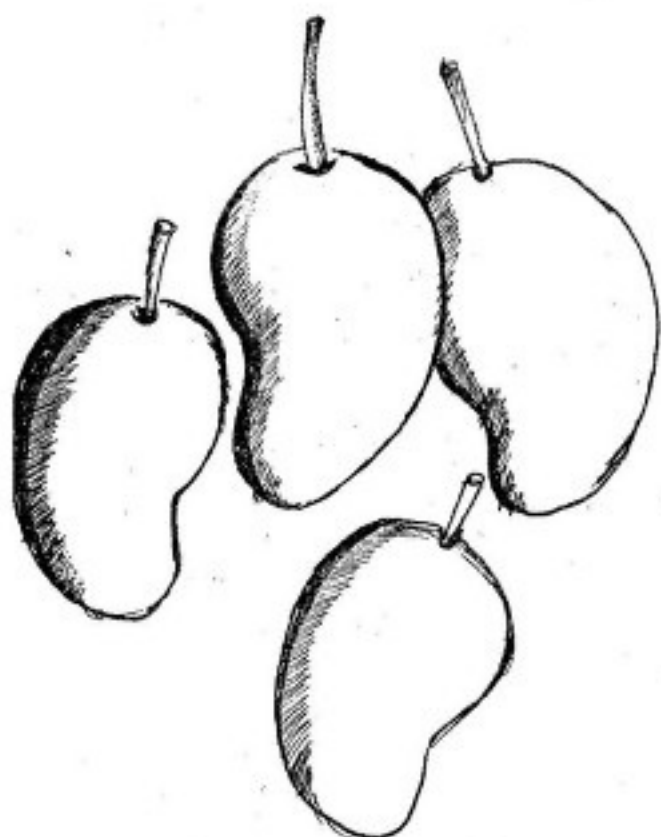
Hoeveel vingers?	
<p>_____</p> 	<p>_____</p> 
<p>_____</p> 	<p>_____</p> 

Trek een lijn



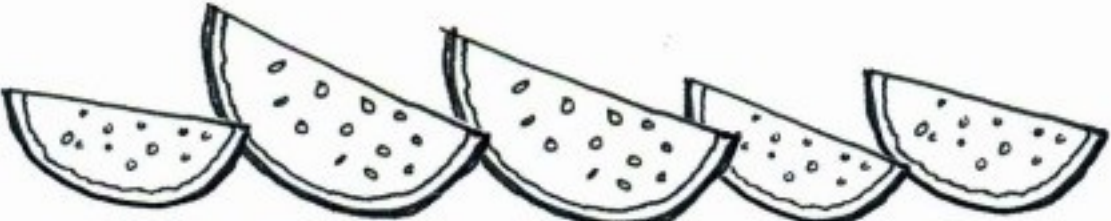




**Meer en minder**

Kleur het minste aantal rood.  
Kleur het meeste aantal groen.









## Kleur het juiste aantal

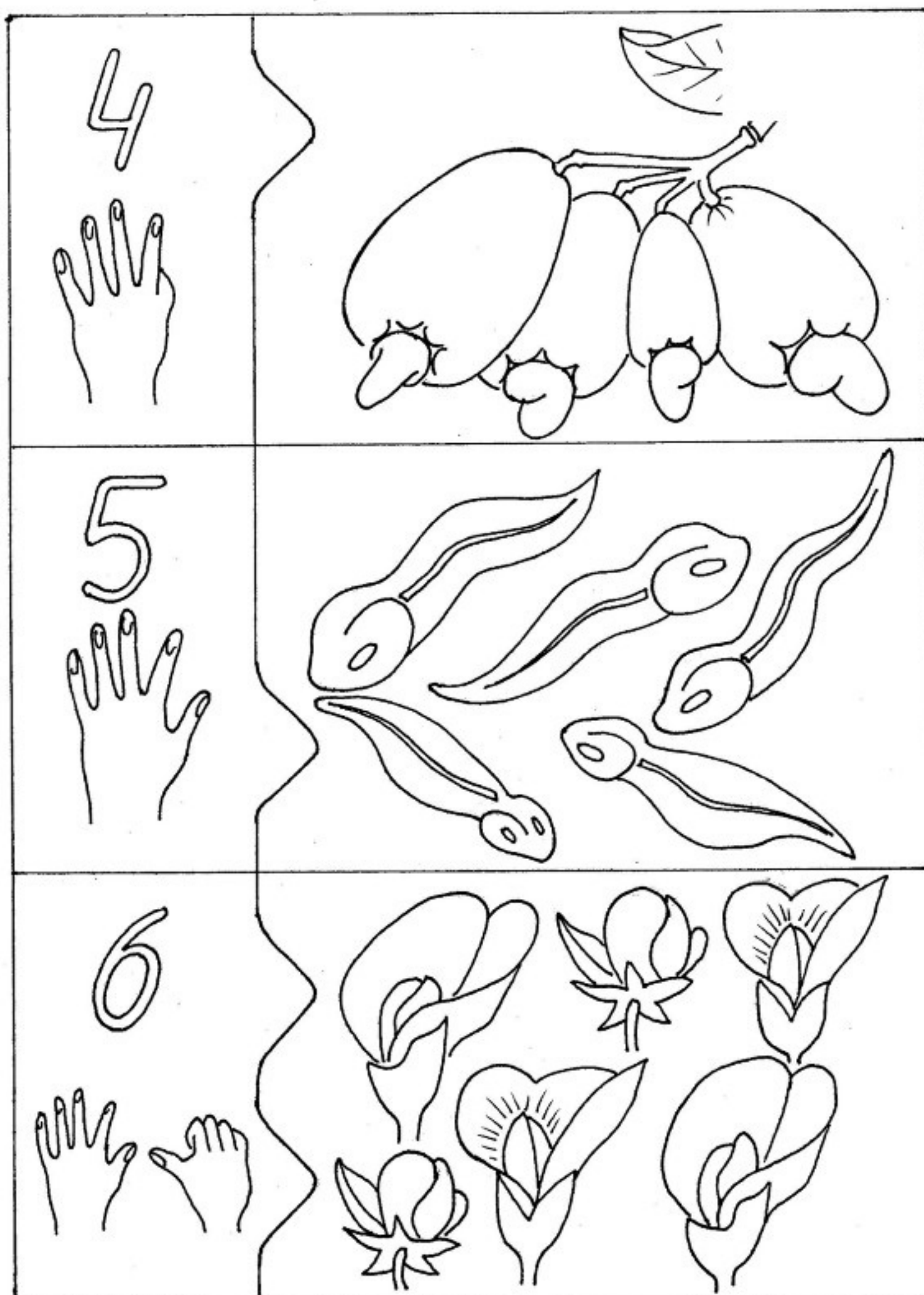
<b>3</b> awara	
<b>5</b> awara	
<b>2</b> watermeloen	
<b>6</b> cassave	
<b>4</b> watermeloen	



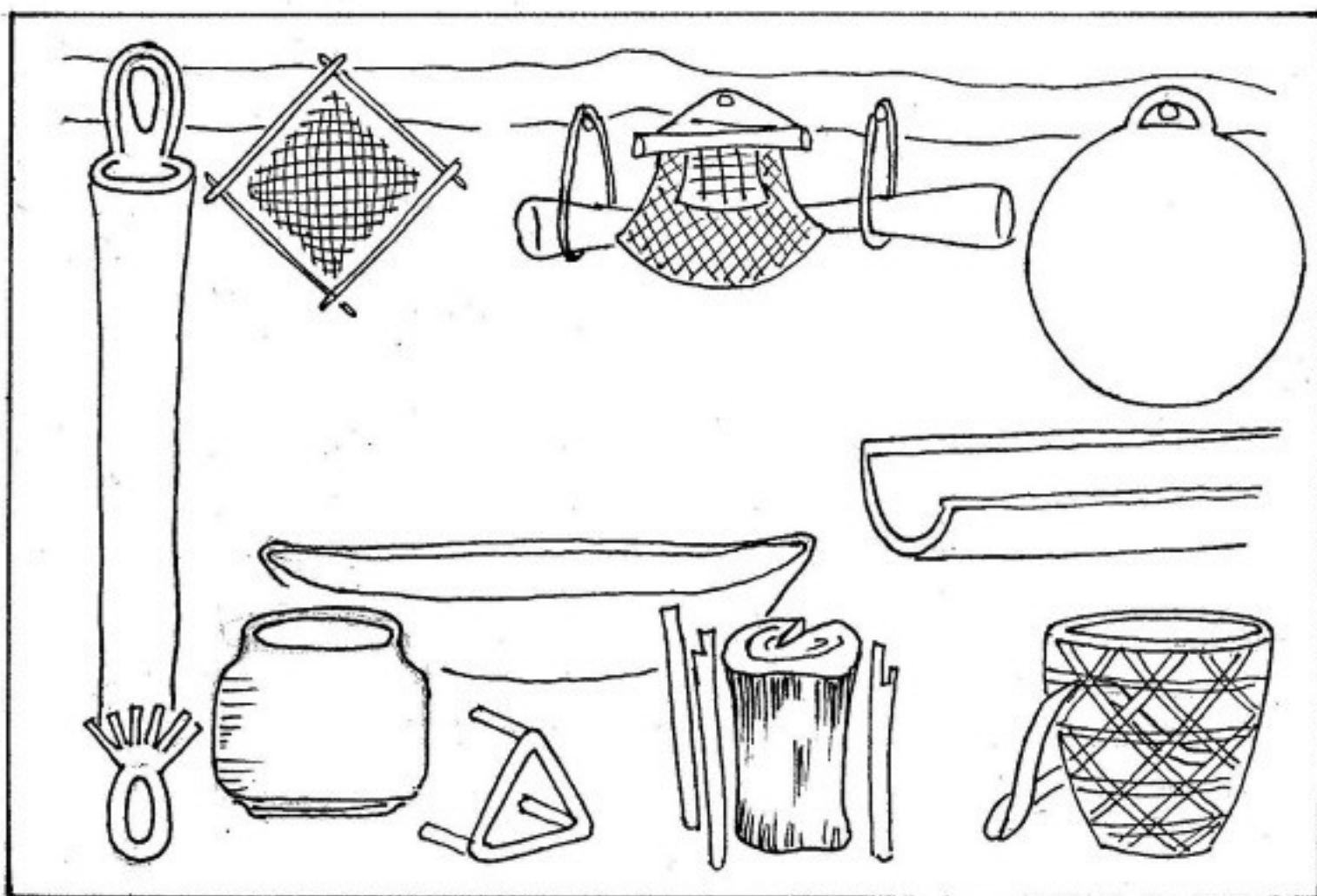
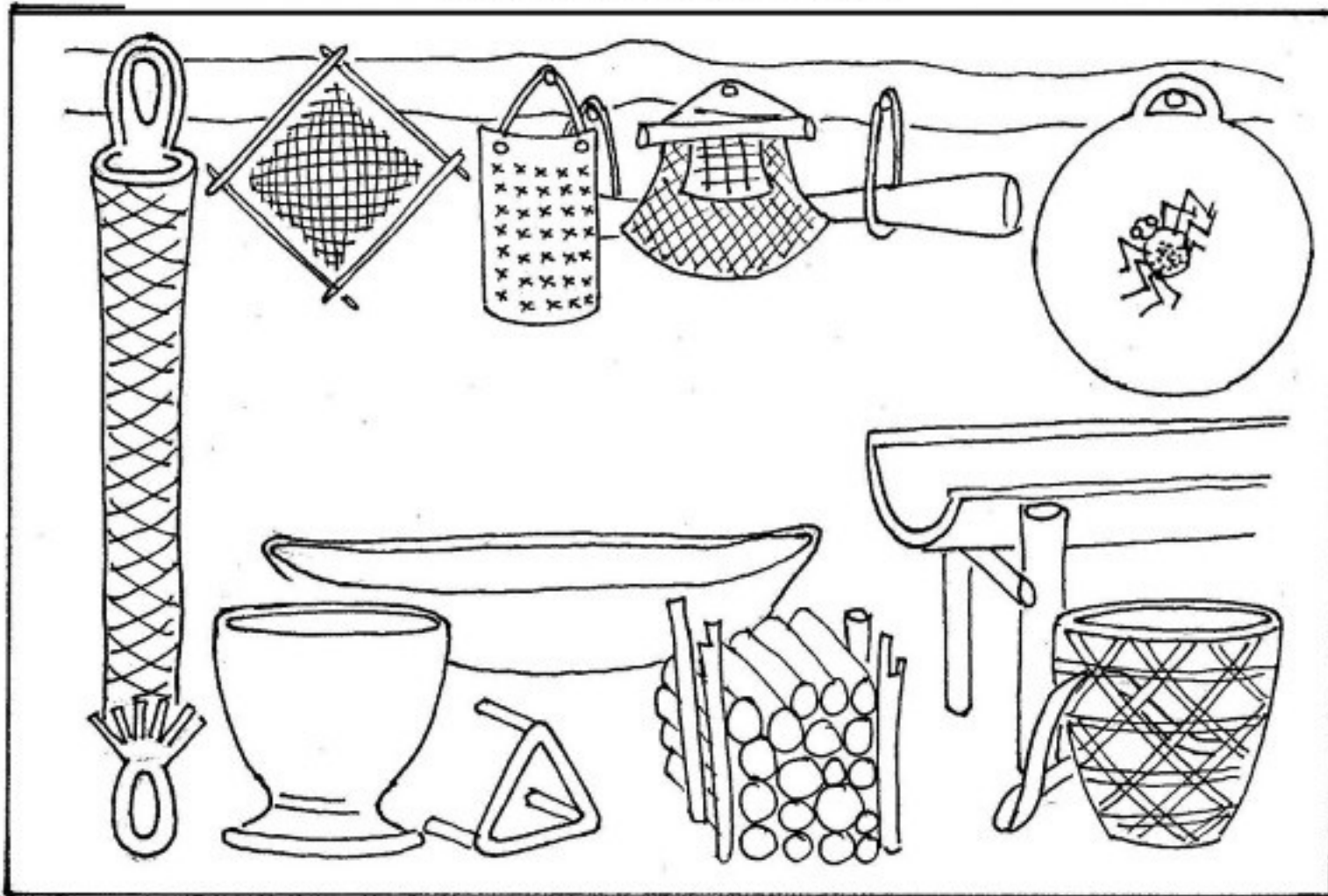
## Tekenen zelf

 <b>1</b>	
 <b>2</b>	
 <b>3</b>	
 <b>4</b>	
 <b>5</b>	
 <b>6</b>	

Knip uit en kleur

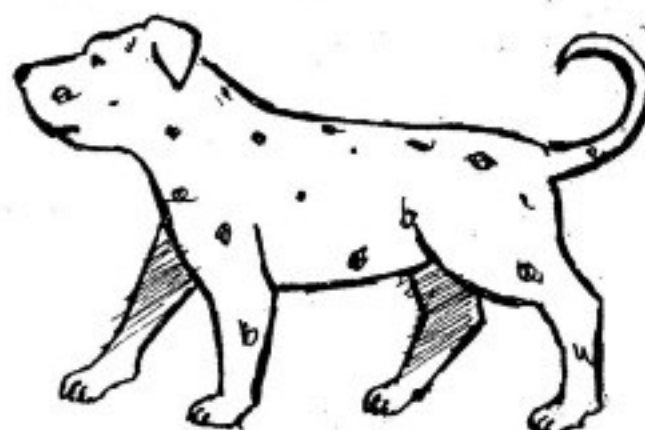
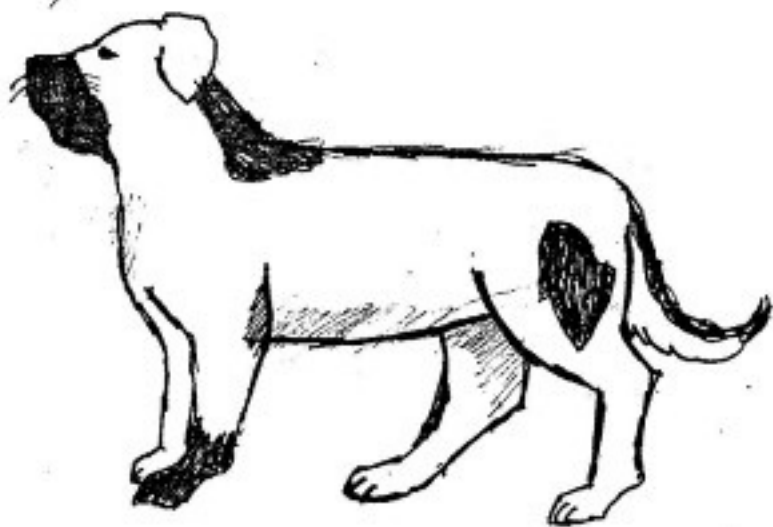
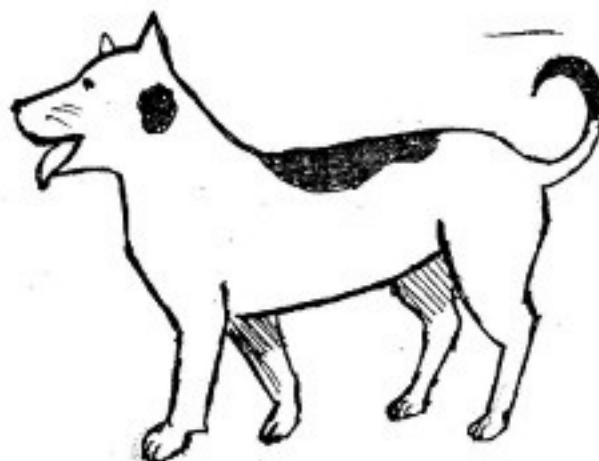
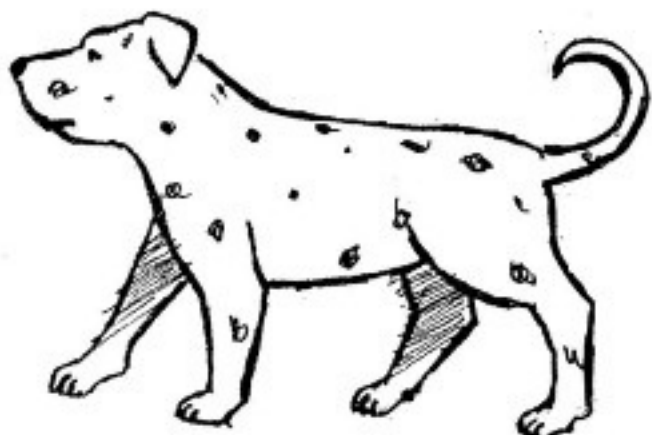


Zoek de 6 verschillen






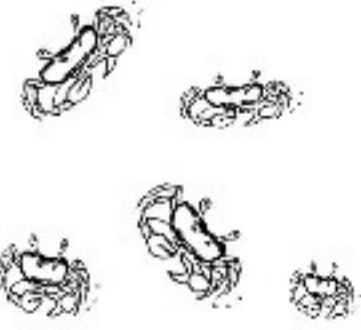
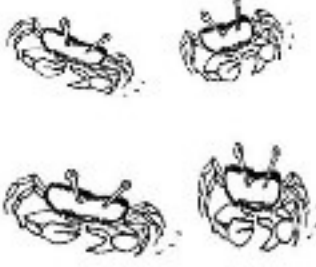







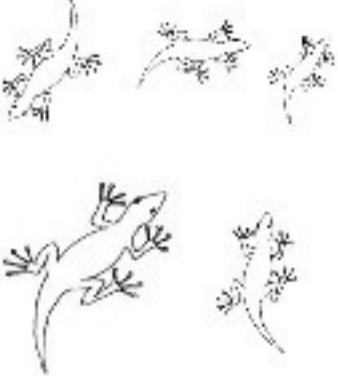



**Welke zijn dezelfde?**

Trek een lijn naar dezelfde hond.  
Geef ze dezelfde kleur.

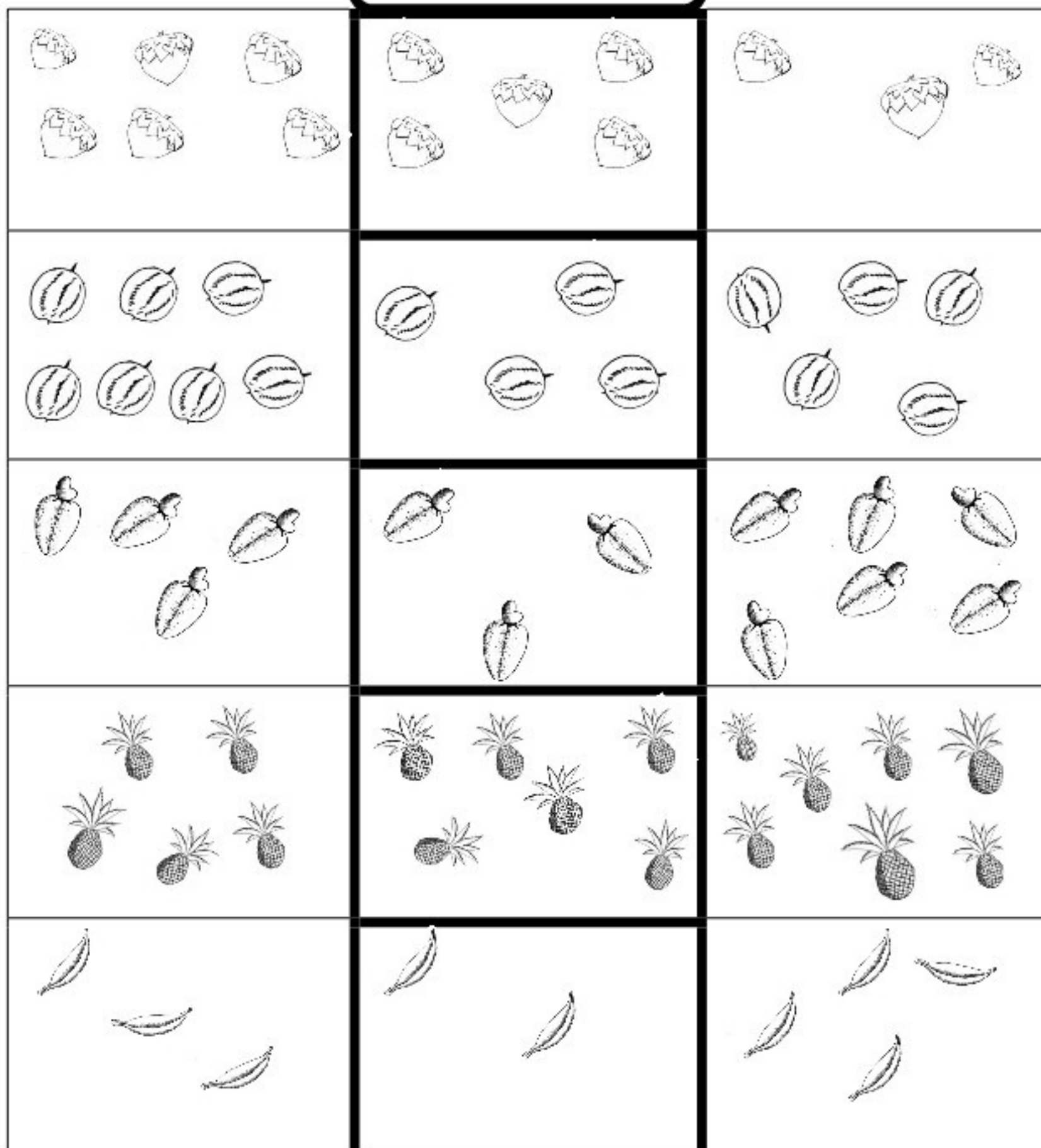


Zoek de plaatjes uit waar evenveel staan.  
Knip ze uit en leg ze bij elkaar.

In welke vakje zie je evenveel?			
			
			
			
			

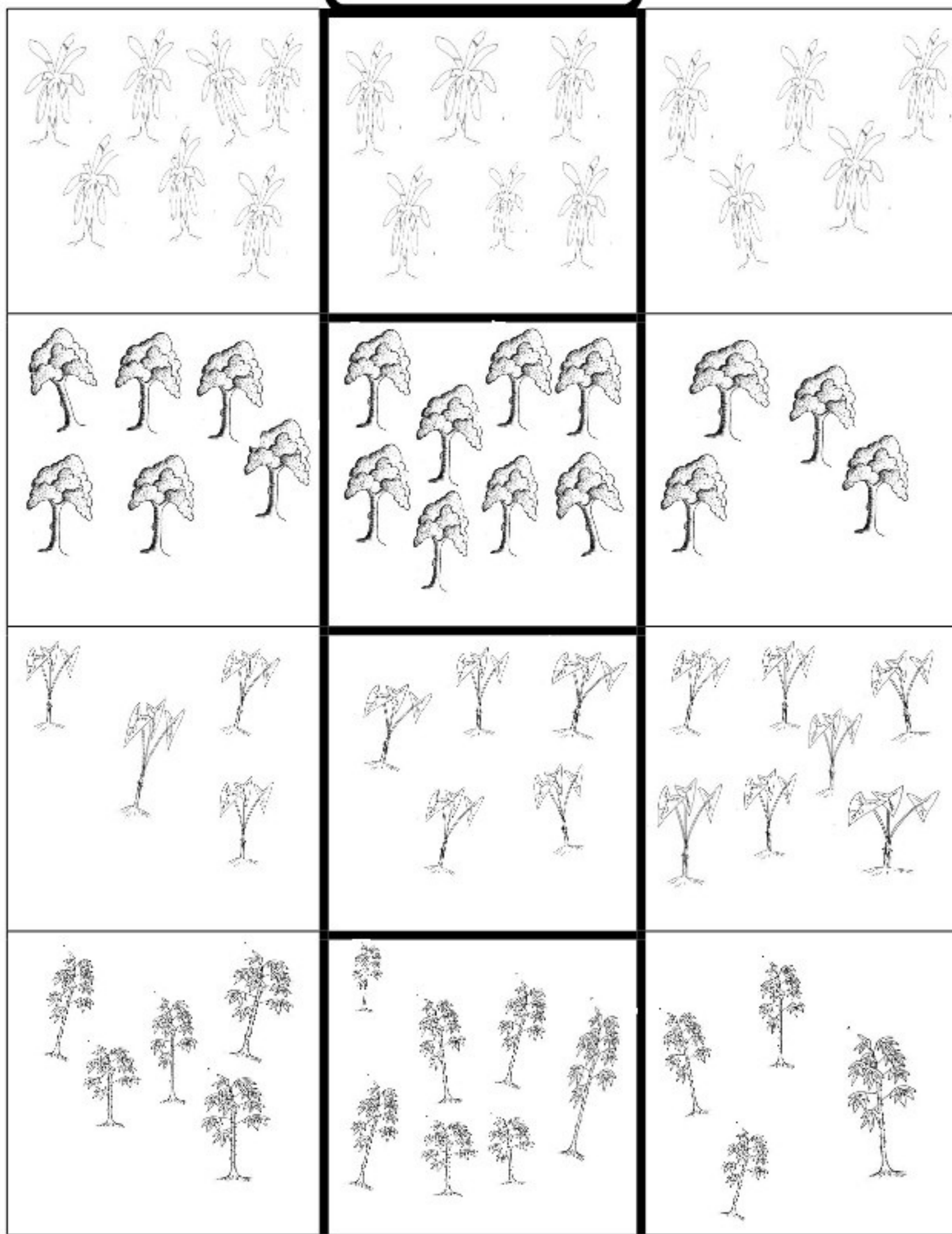
## Tellen en kleuren

In welk vakje zie je meer?



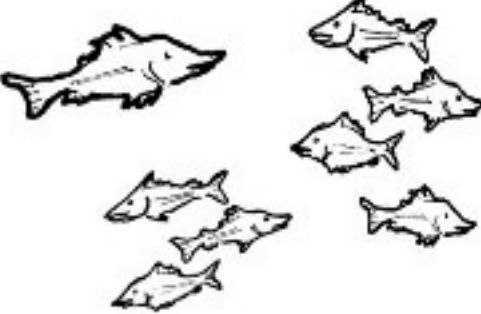
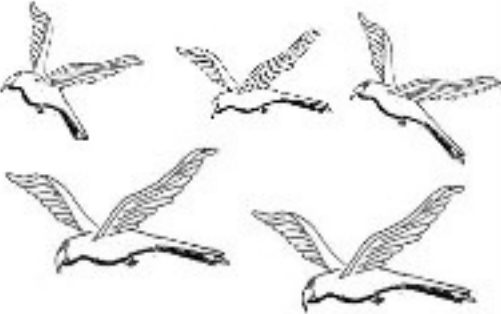


## Tellen en kleuren

In welk vakje zie je minder?

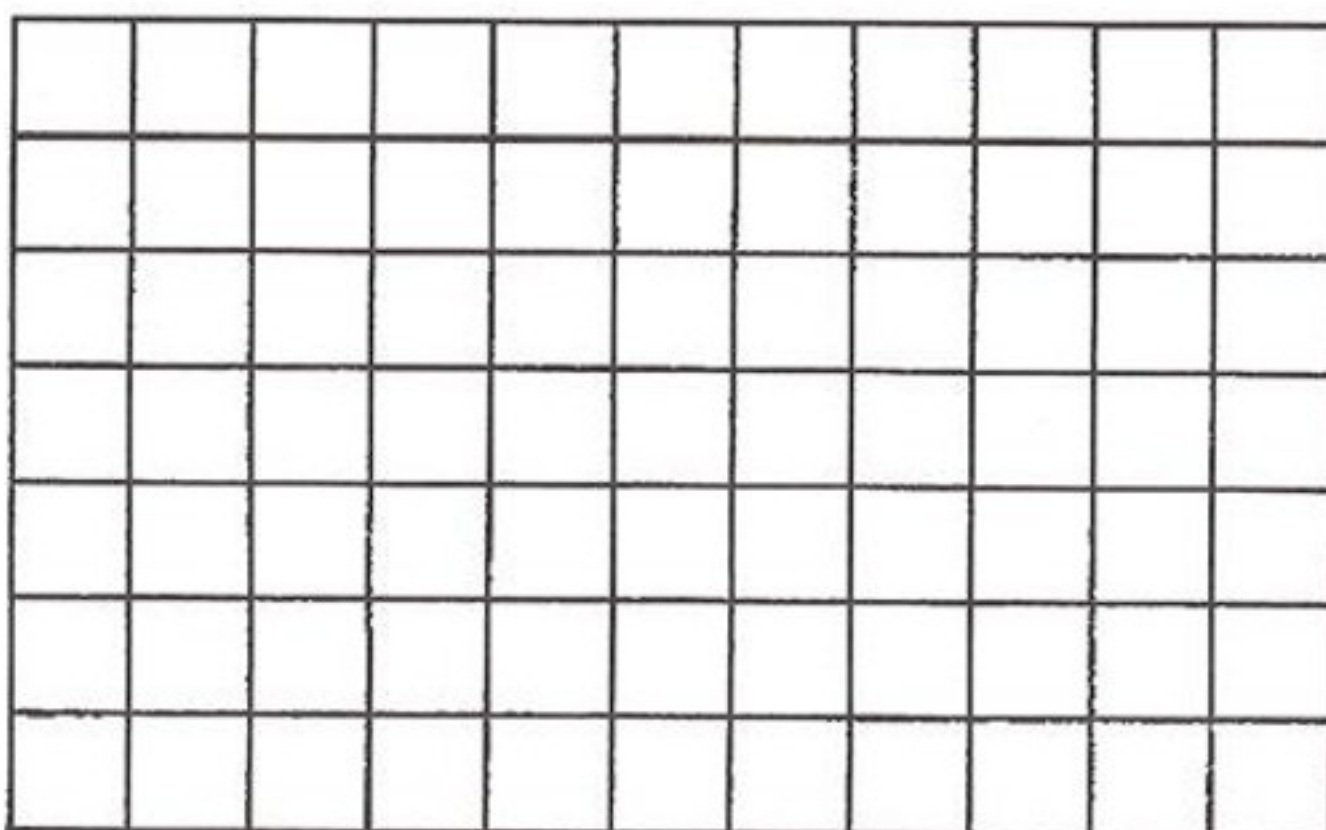
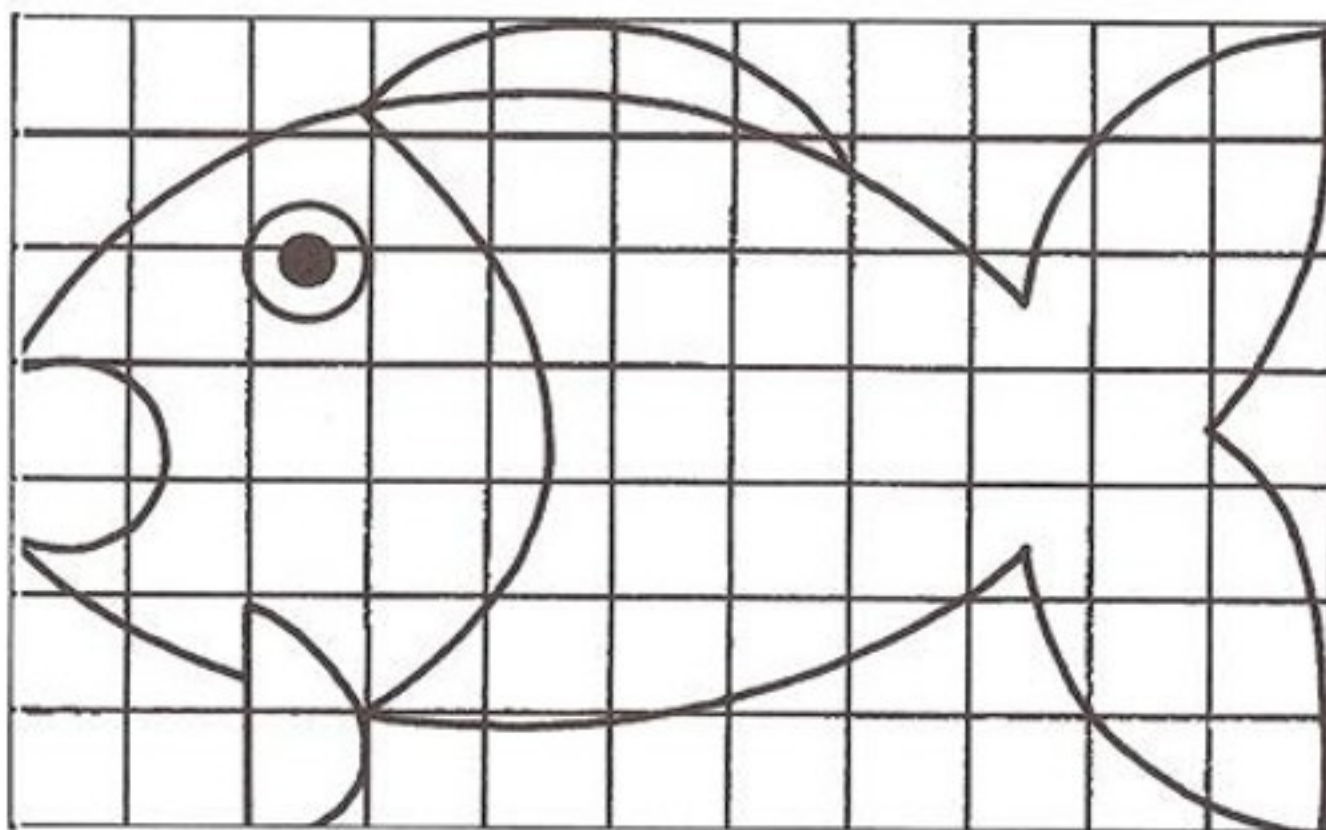


**Meer en minder**

Teken 1 meer		Teken 1 minder
		
		
		
		



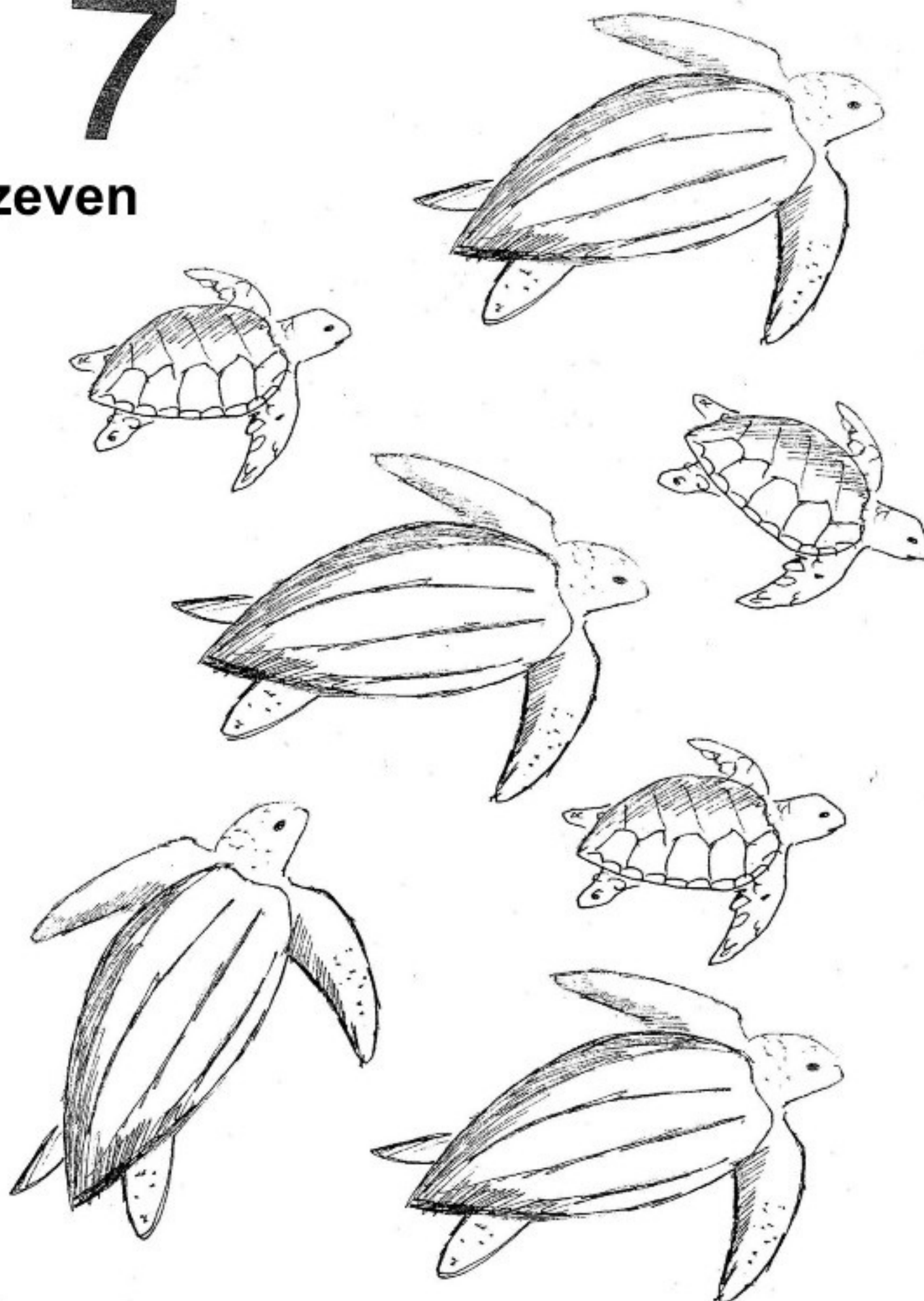
Teken opnieuw



Tellen en uitprikken

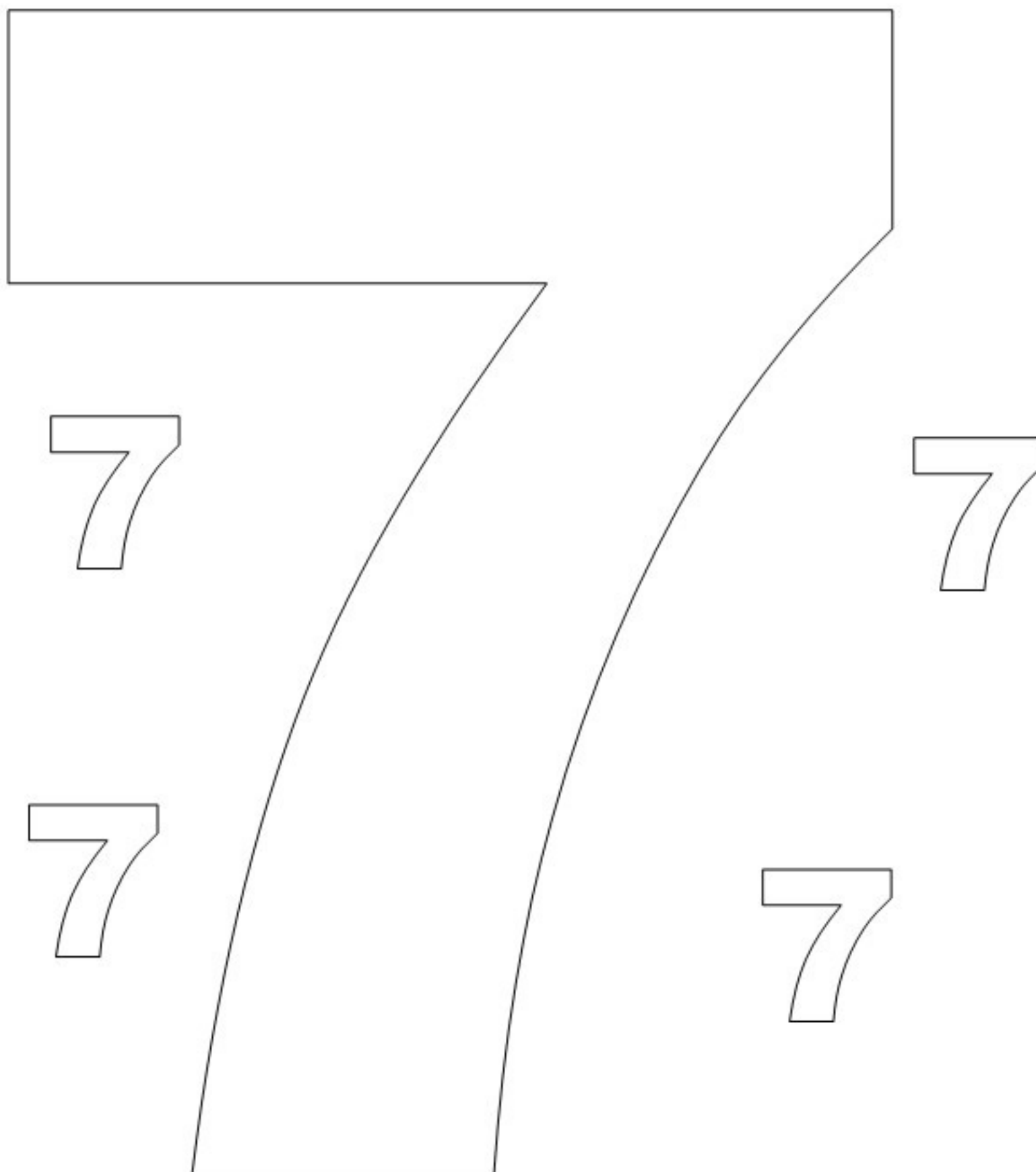
7

zeven

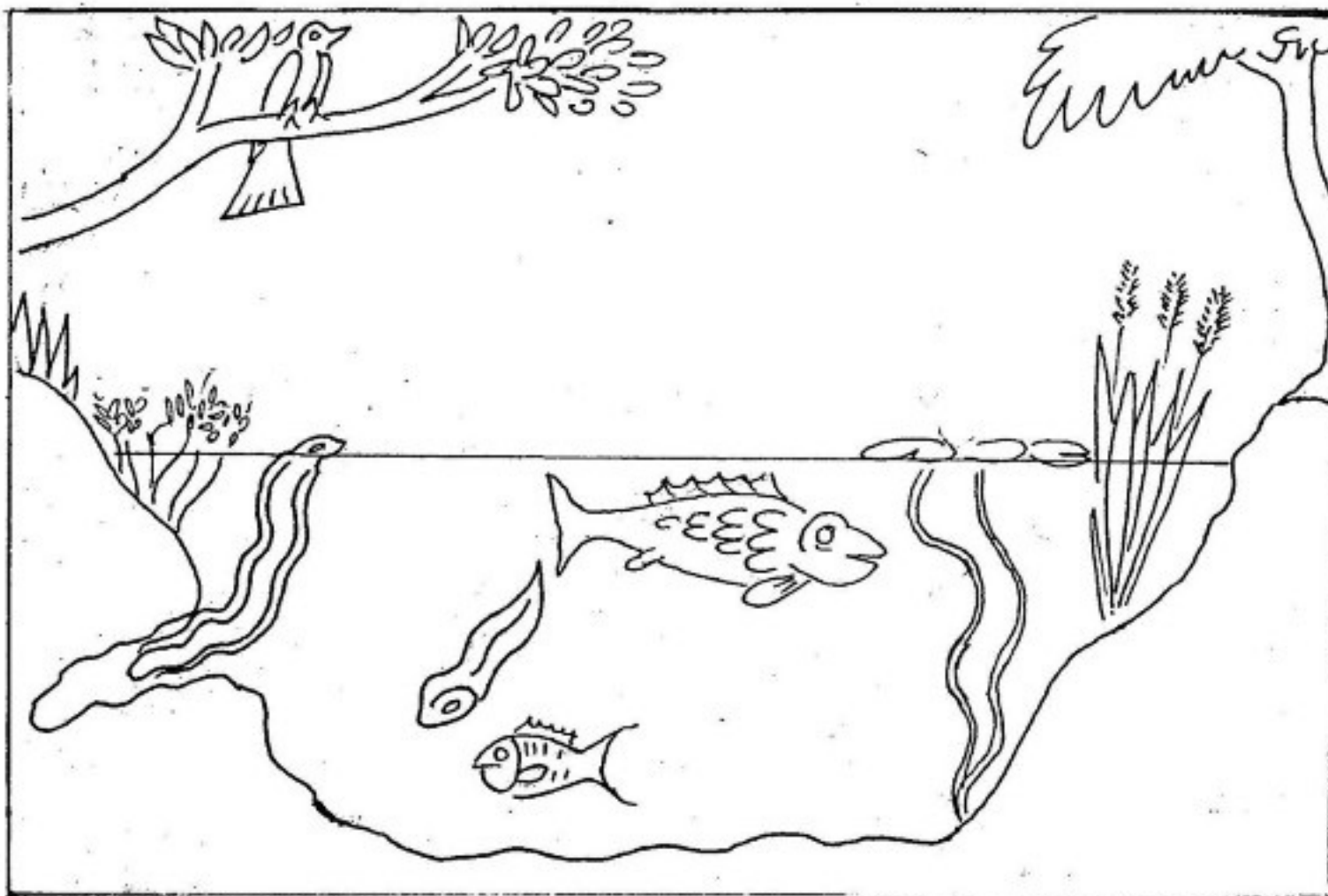
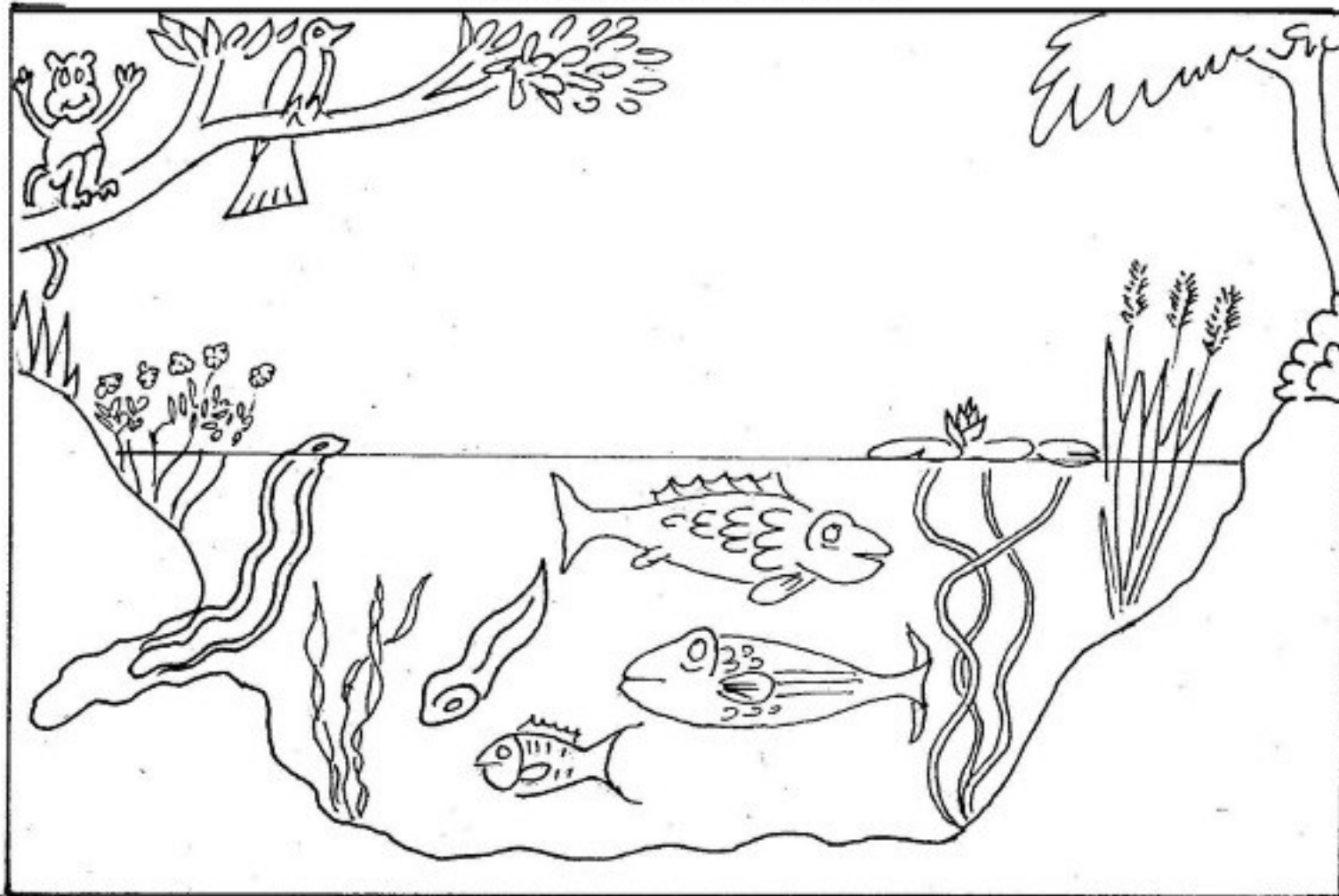


**Maak een collage van het cijfer 7**

Knip, prik uit, plak, verf of kleur

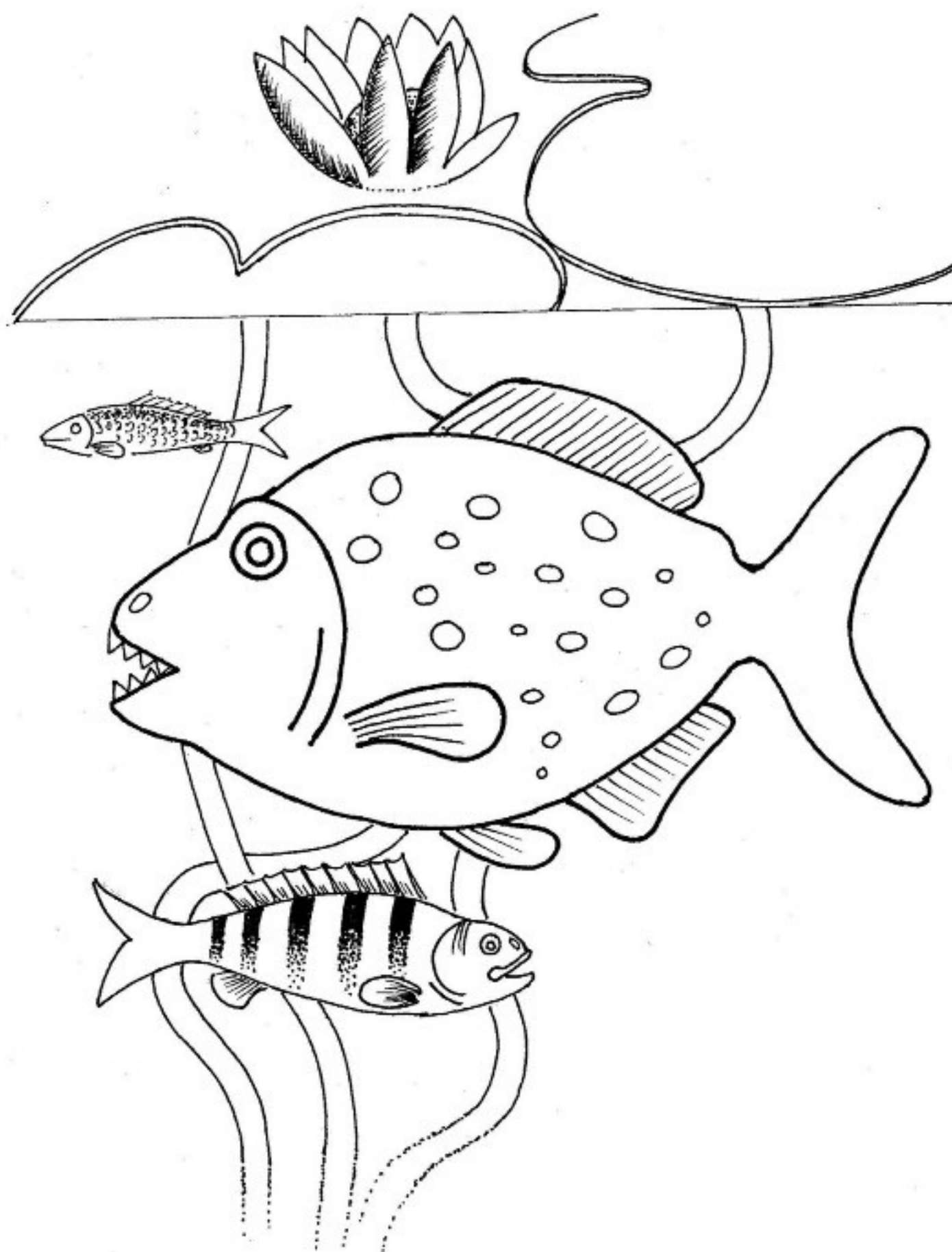


Zoek de 7 verschillen



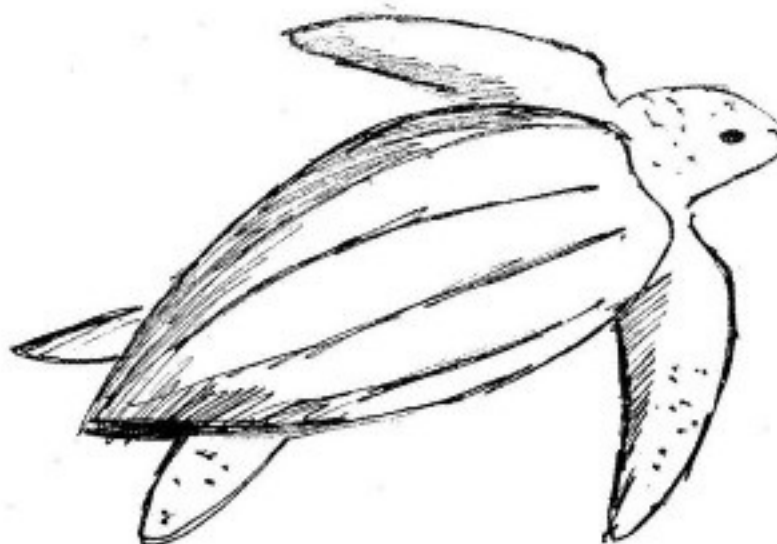
## Grootste en kleinste vis

Knip eerst de kleinste vis  
en als laatste de grootste vis



**Groot en klein**

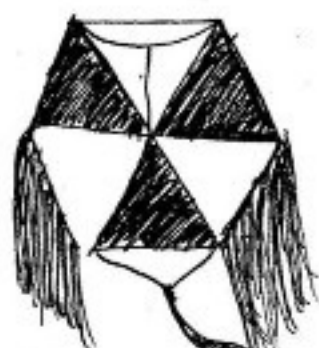
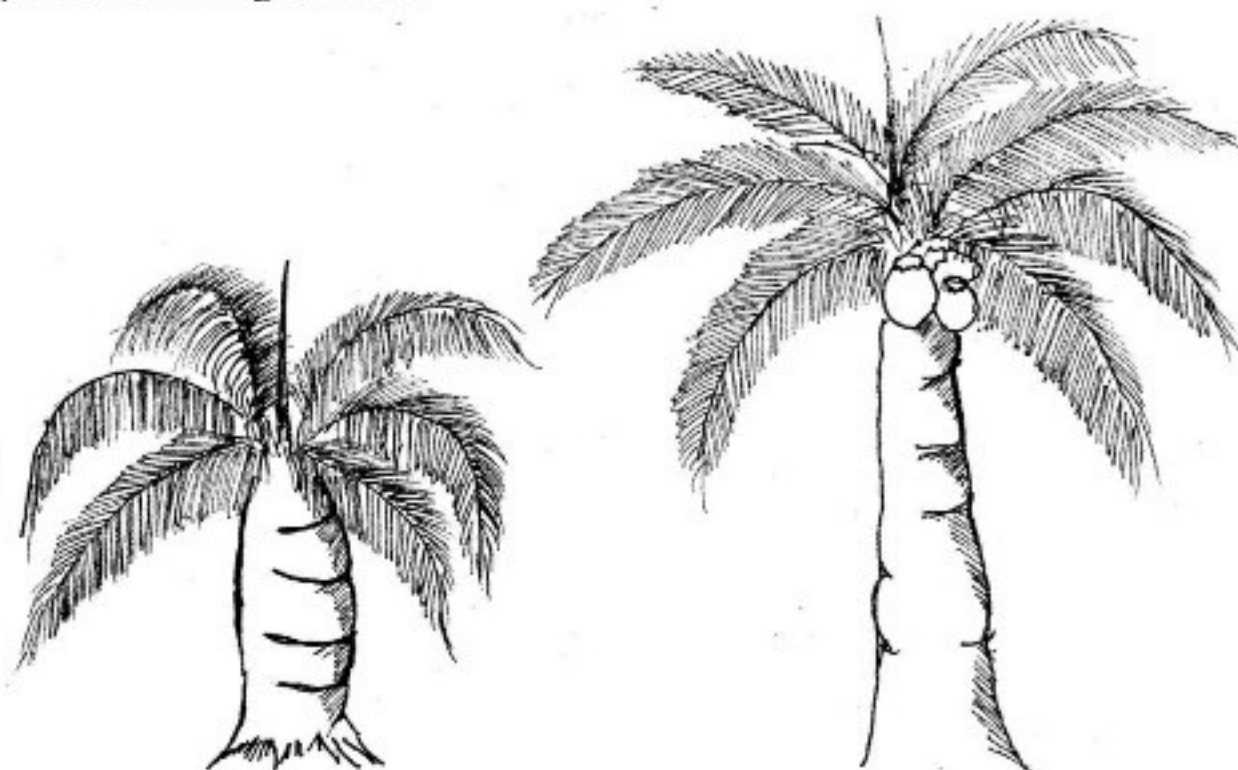
Kleur de grootste schildpad, grootste boom en grootste vogel



**Groot en klein**

Knip en plak

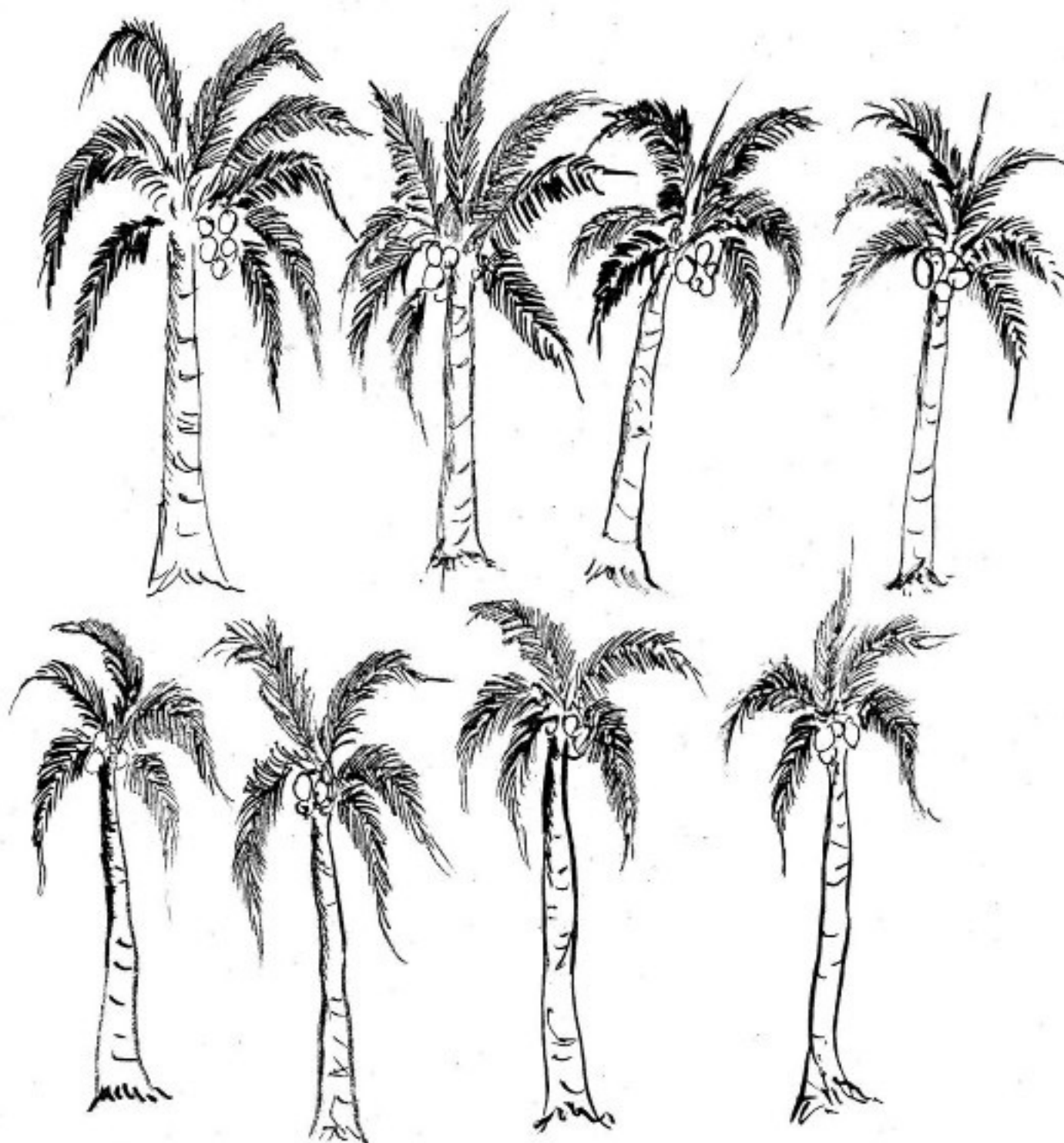
Knip de kleinste figuren uit.



## Tellen en kleuren

8

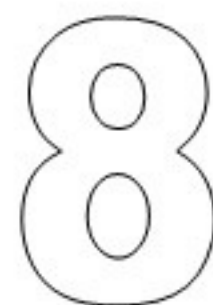
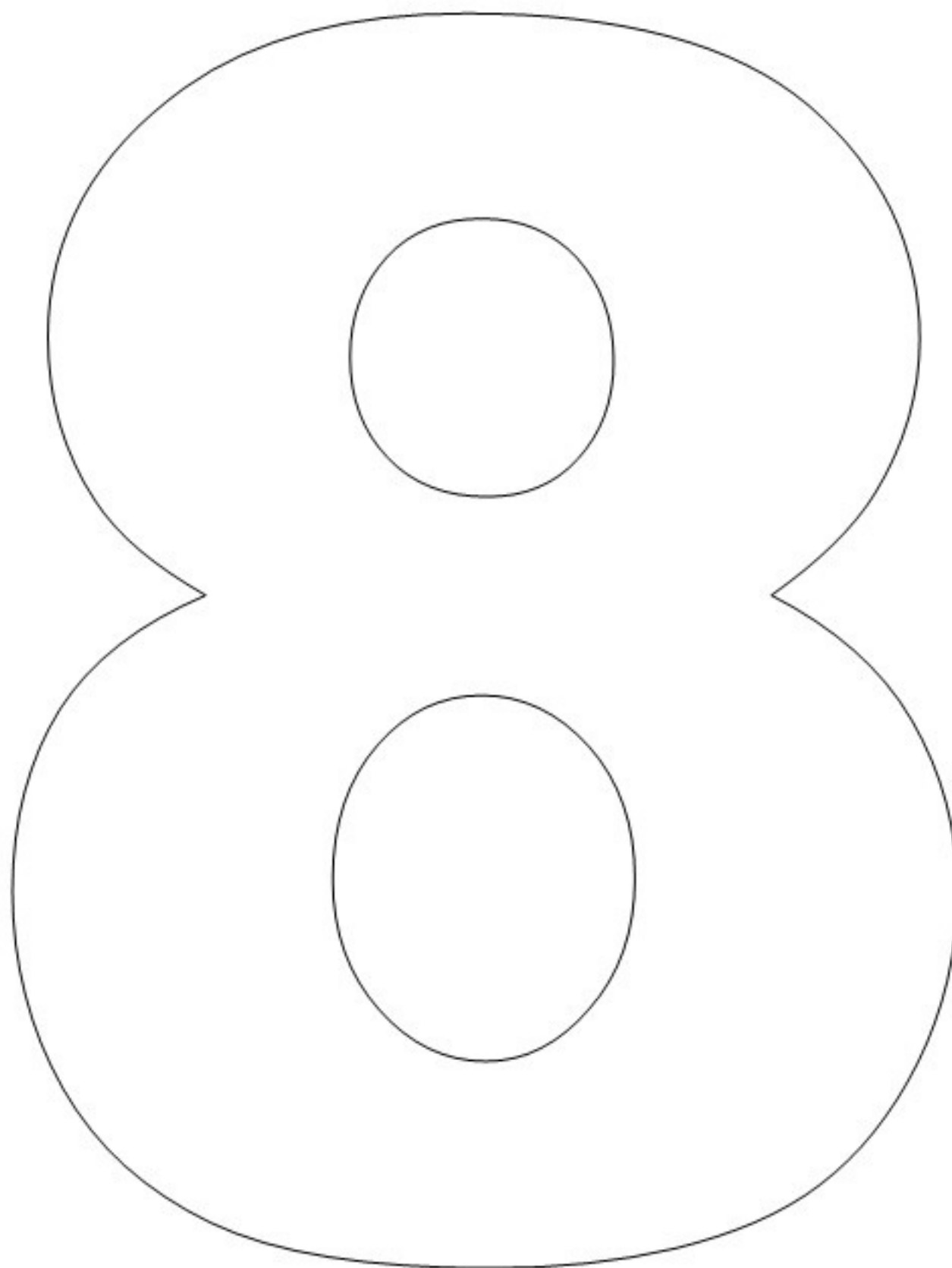
acht



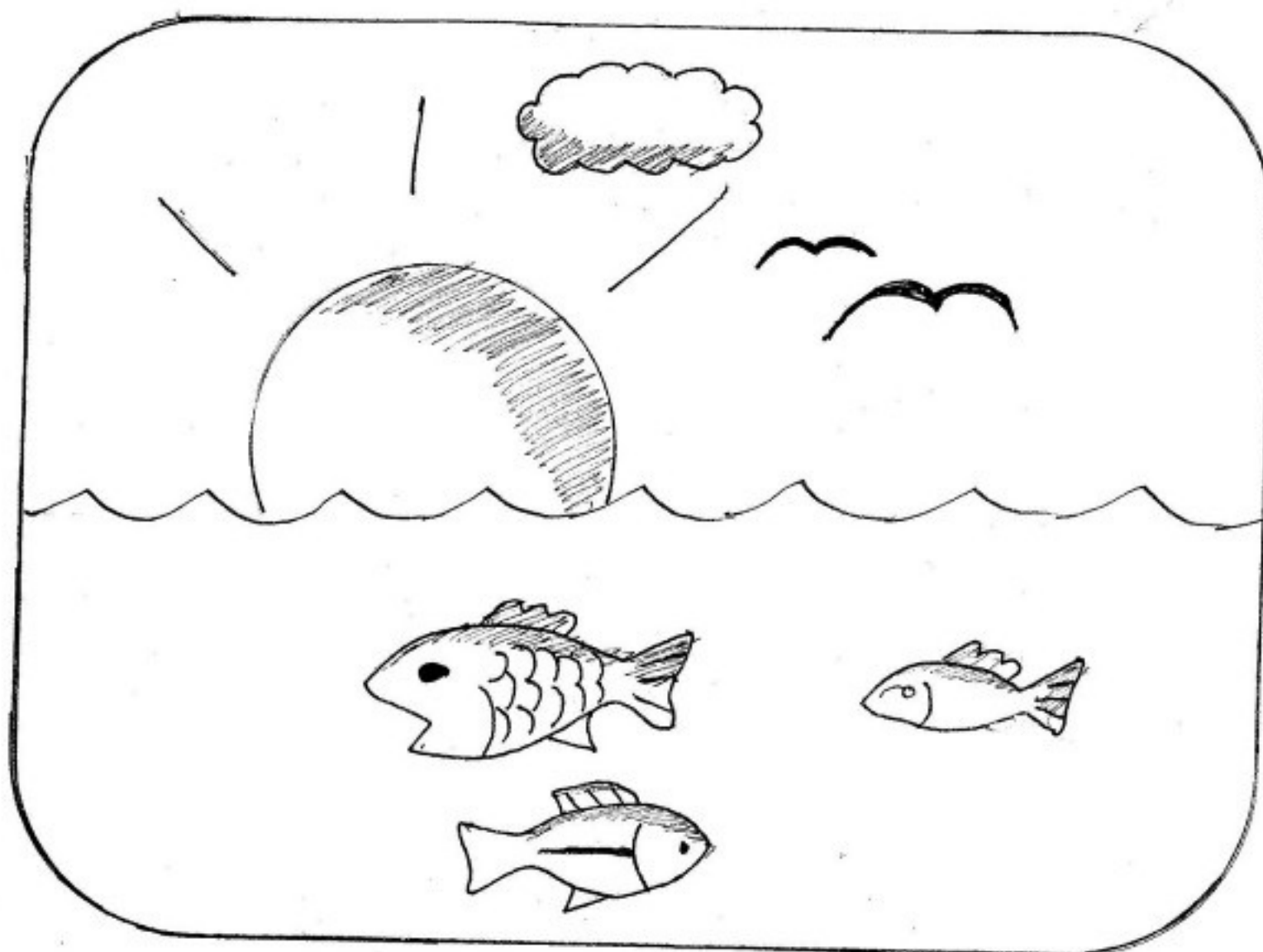
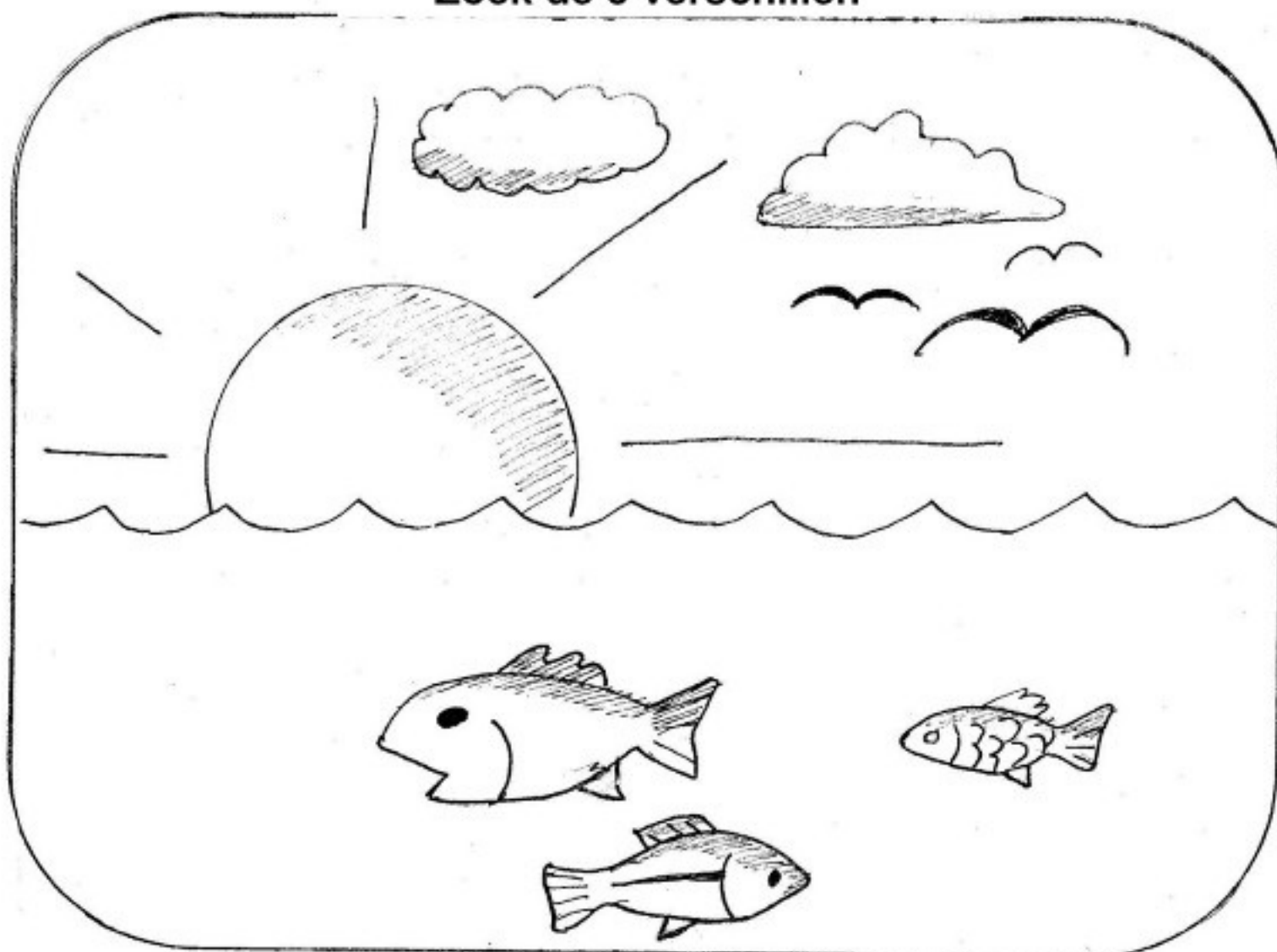


**Maak een collage van het cijfer 8**

Knip, prik uit, plak, verf of kleur.

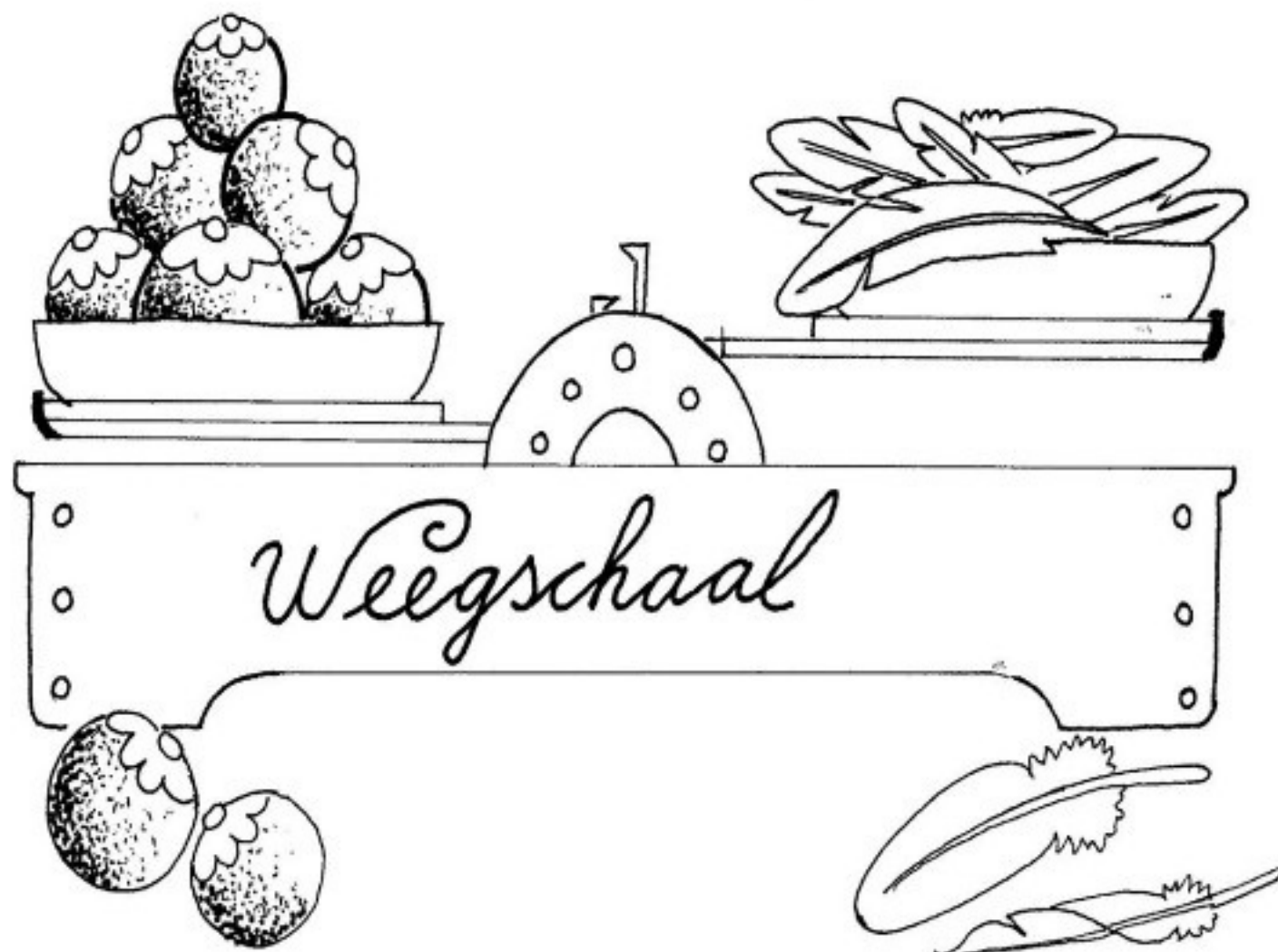


Zoek de 8 verschillen




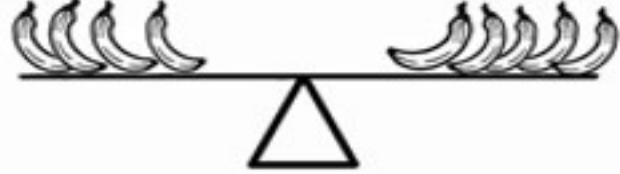

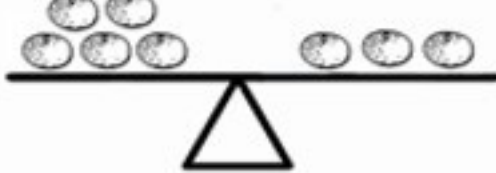
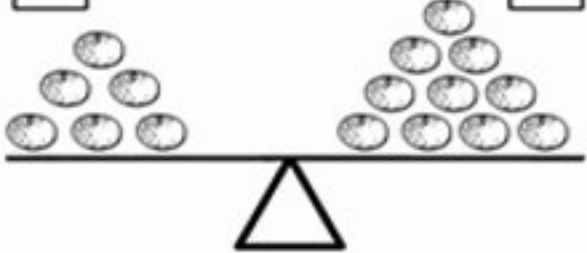
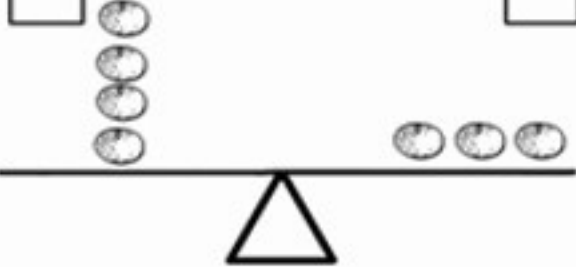


**Wat is zwaarder?**

2 awara's of 2 veren?



## Wat is zwaarder?

<p><b>Voorbeeld</b></p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  </div> <div style="text-align: center;"> <input type="checkbox"/> </div> <div style="text-align: center;"> <input checked="" type="checkbox"/> </div> </div> <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 10px;"> <div style="text-align: center;">  </div> </div>	
<p>a)</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <input type="checkbox"/> <input type="checkbox"/> </div> <div style="text-align: center; margin-top: 10px;">  </div>	<p>b)</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <input type="checkbox"/> <input type="checkbox"/> </div> <div style="text-align: center; margin-top: 10px;">  </div>
<p>c)</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <input type="checkbox"/> <input type="checkbox"/> </div> <div style="text-align: center; margin-top: 10px;">  </div>	<p>d)</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <input type="checkbox"/> <input type="checkbox"/> </div> <div style="text-align: center; margin-top: 10px;">  </div>
<p>e)</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <input type="checkbox"/> <input type="checkbox"/> </div> <div style="text-align: center; margin-top: 10px;">  </div>	<p>f)</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <input type="checkbox"/> <input type="checkbox"/> </div> <div style="text-align: center; margin-top: 10px;">  </div>

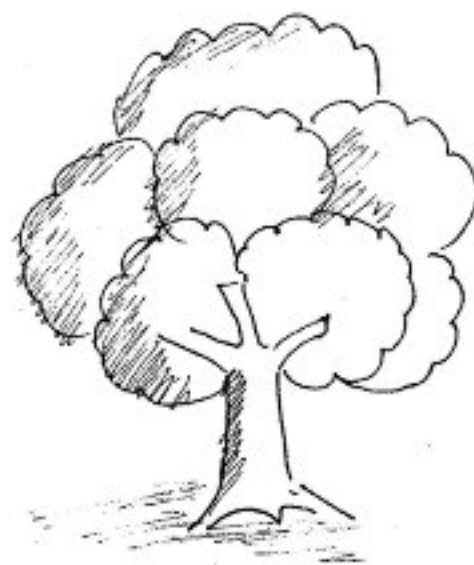
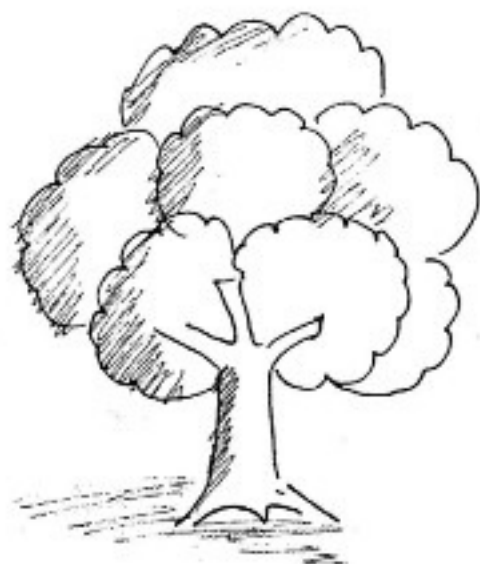
## Wat is zwaarder?

<p>Voorbeeld</p>	
a)	b)
c)	d)
e)	f)

Tellen, knippen en plakken

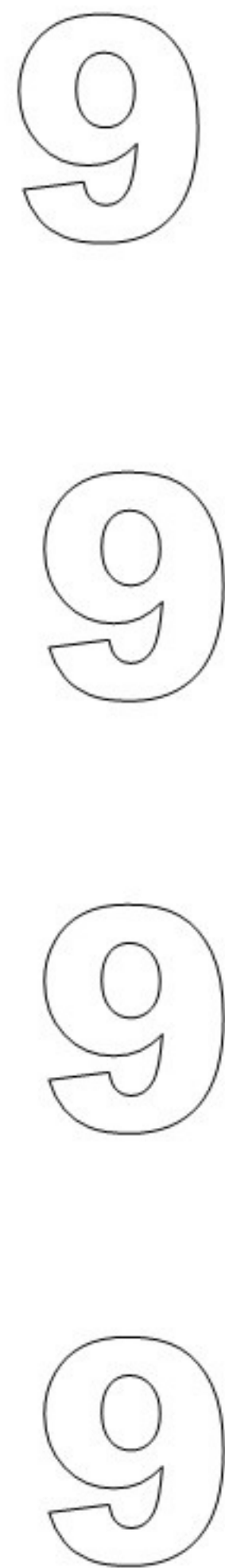
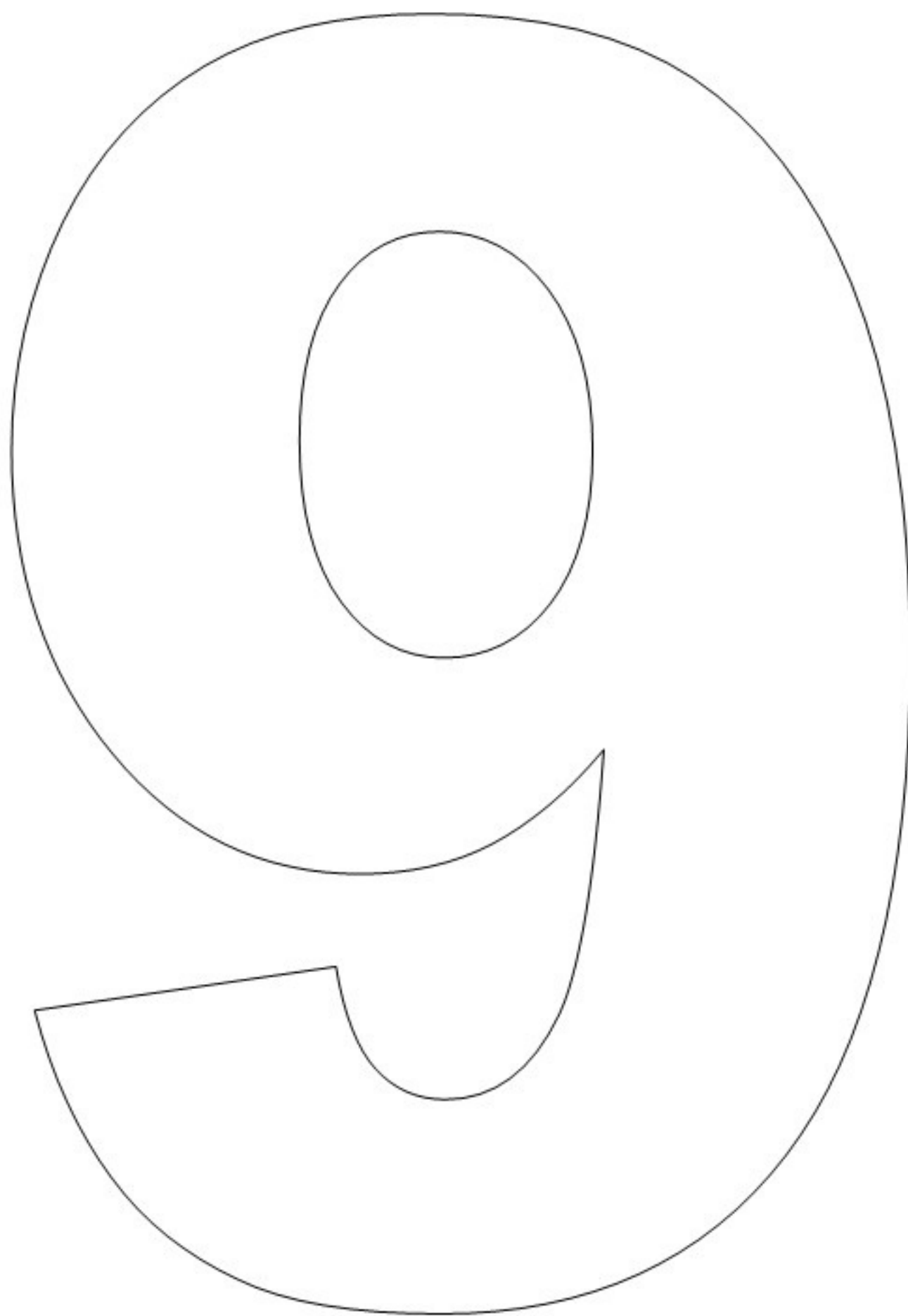
# 9

negen

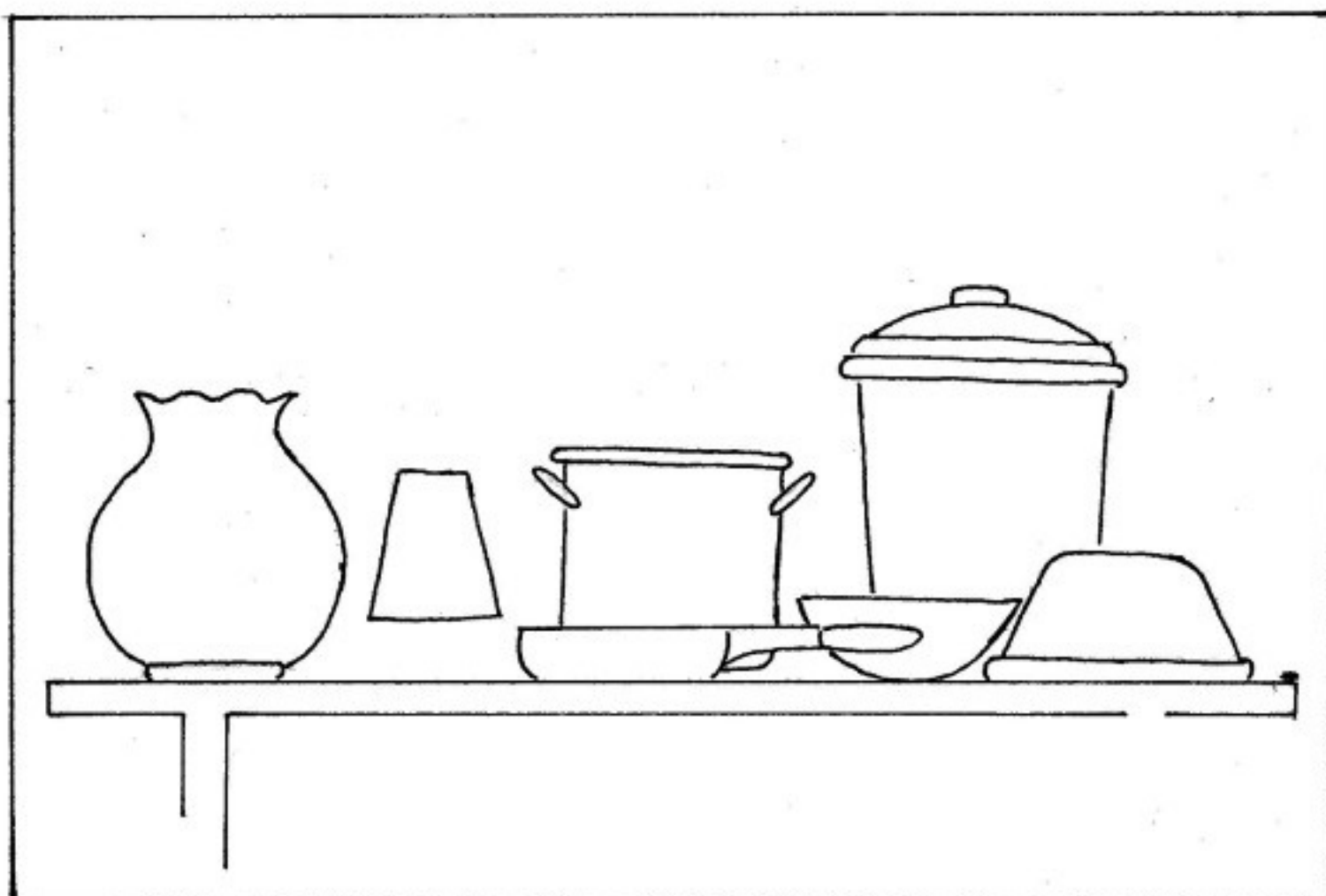
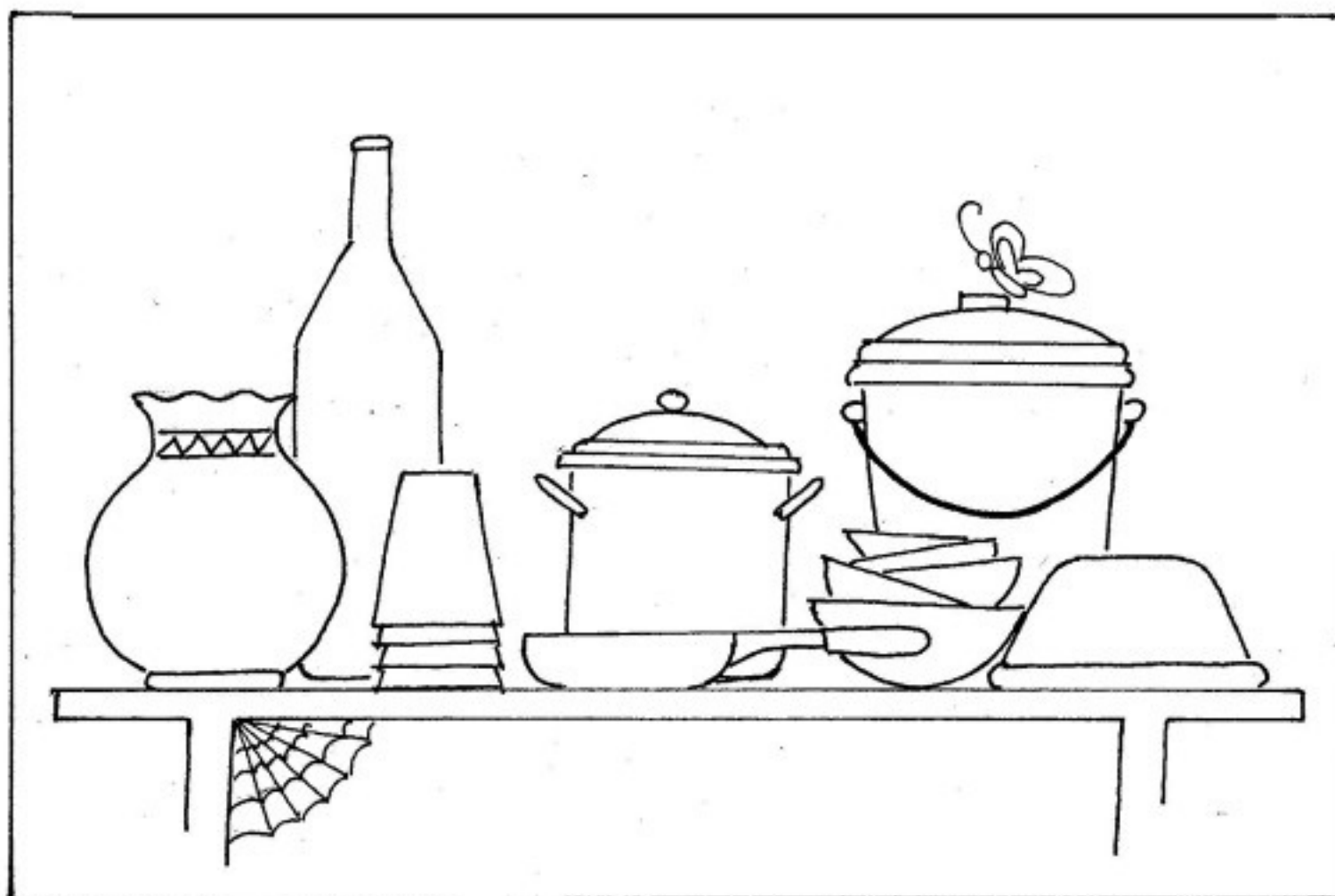


**Maak een collage van het cijfer 9**

Knip, prik uit, plak, verf of kleur



Zoek de 9 verschillen

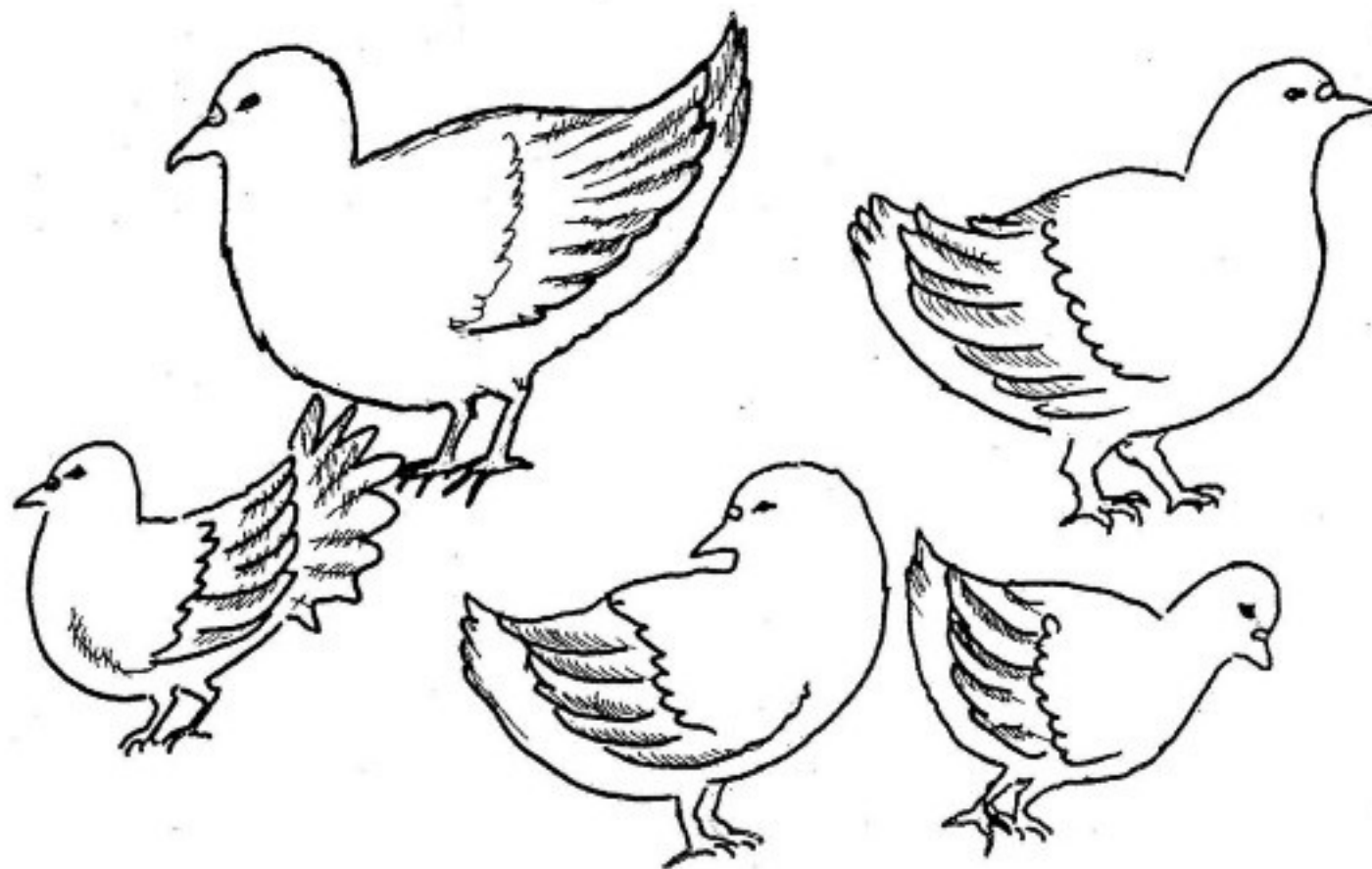
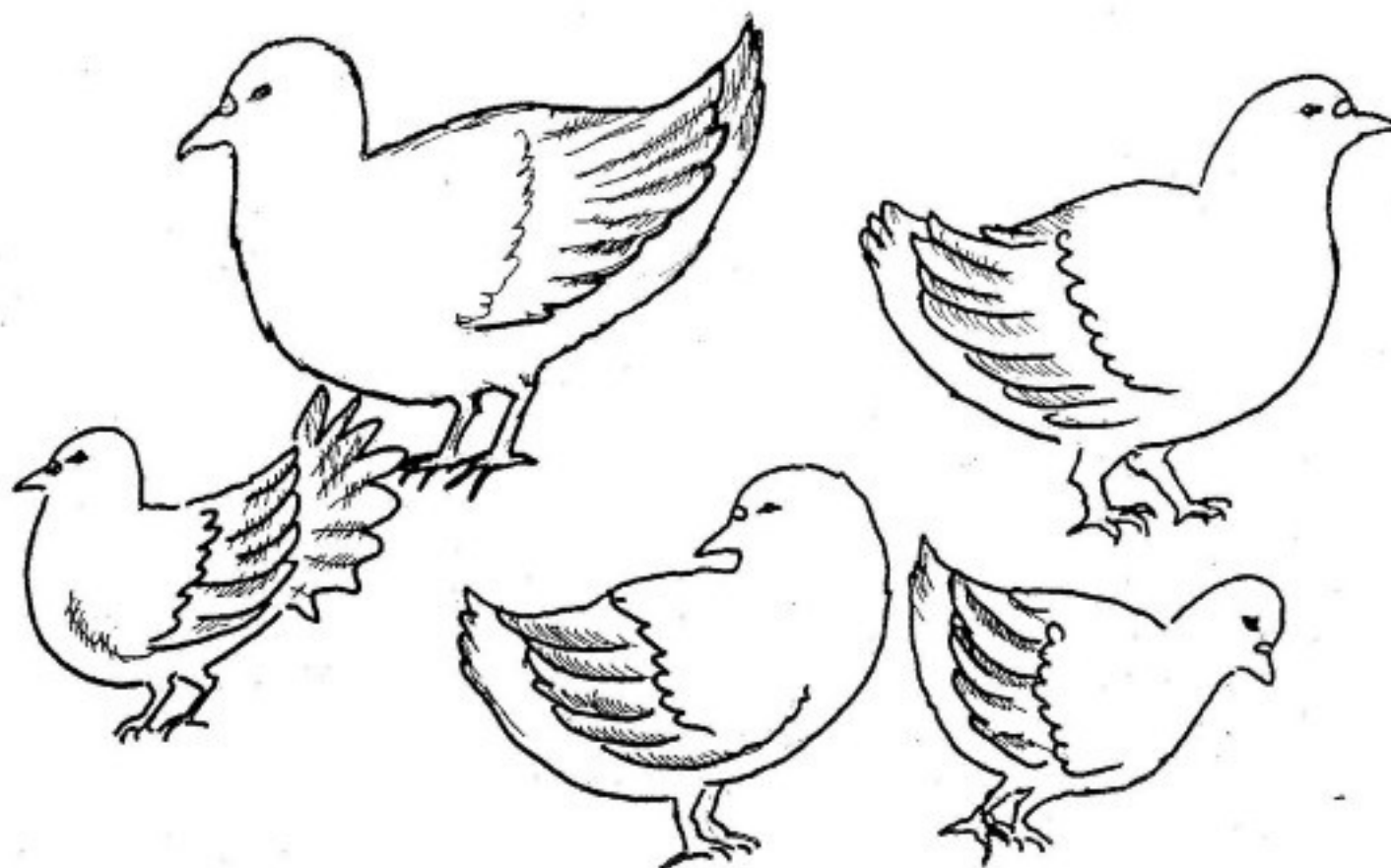




Tellen en kleuren

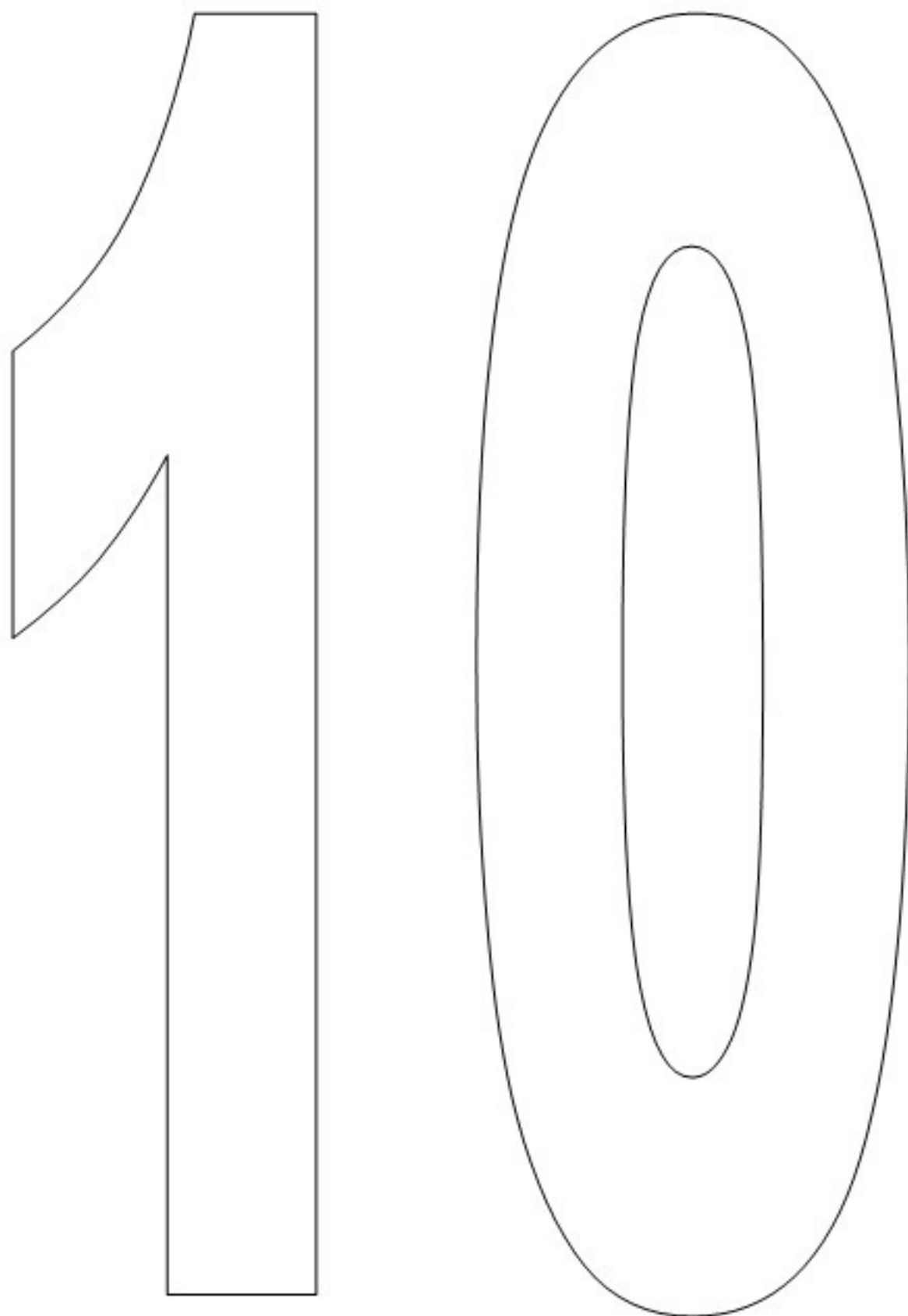
# 10

tien



**Maak een collage van het cijfer 10**

Knip, prik uit, plak, verf of kleur.



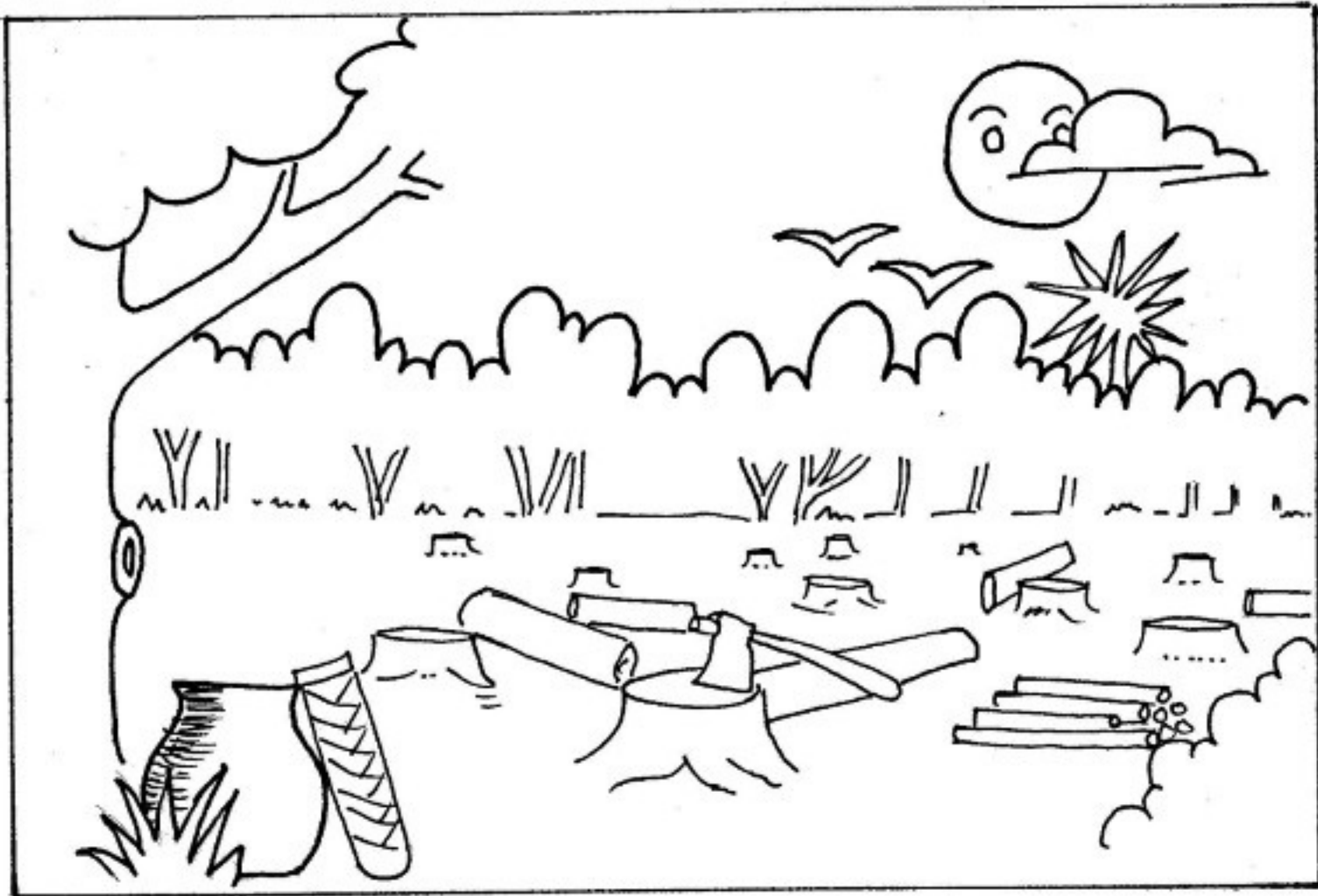
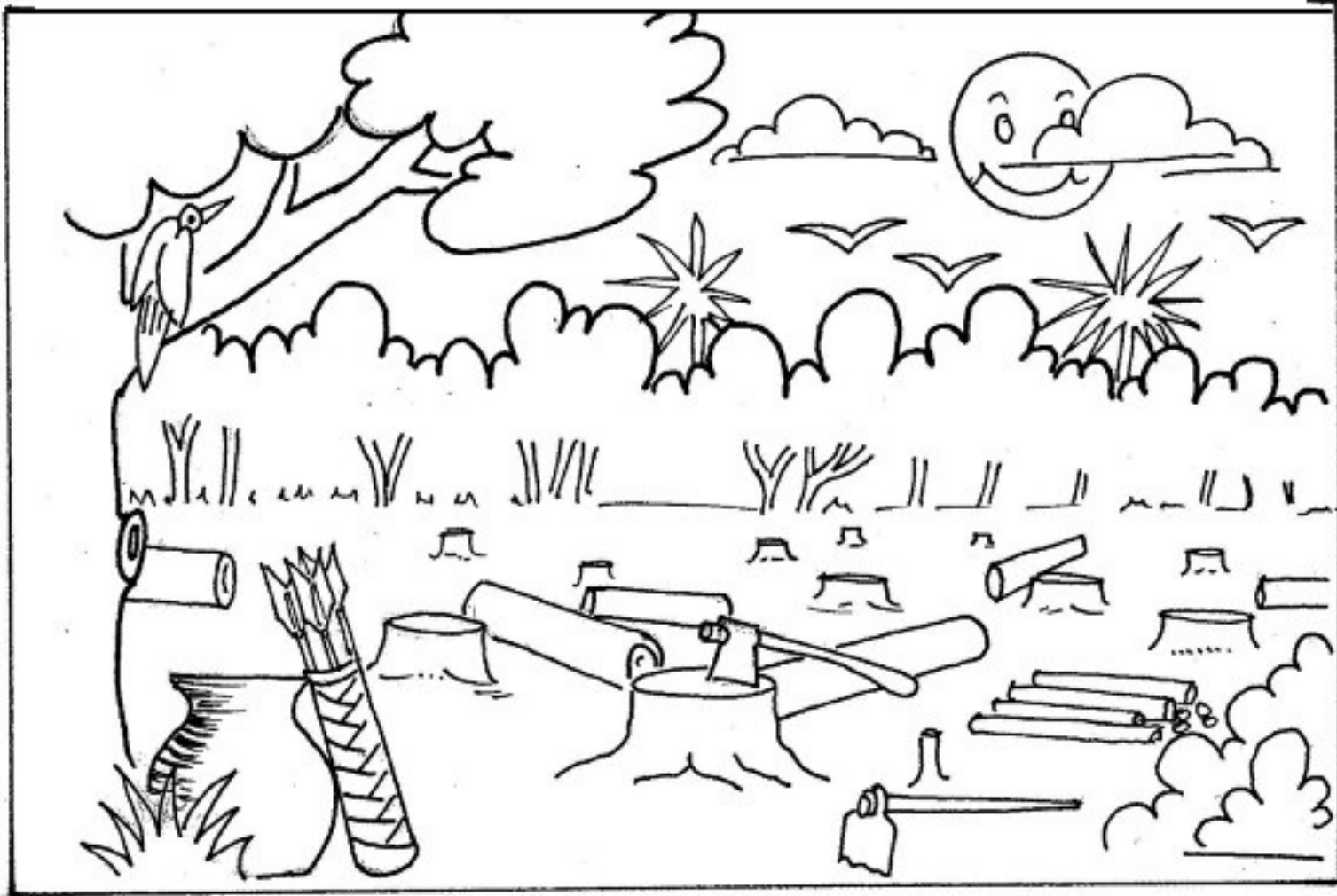
10

10

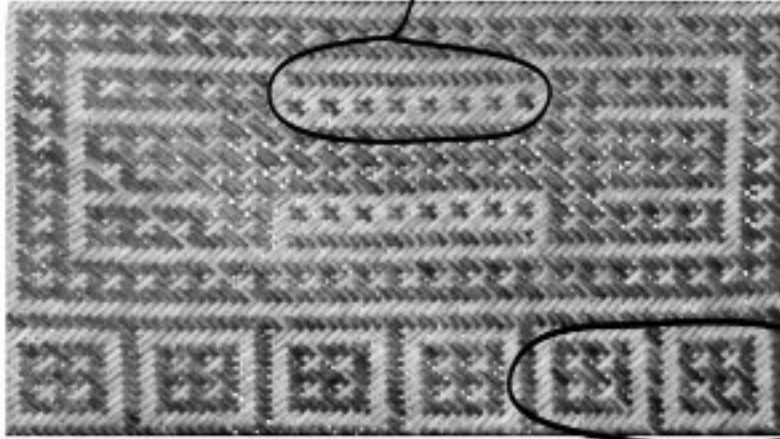
10

10

Zoek de 10 verschillen

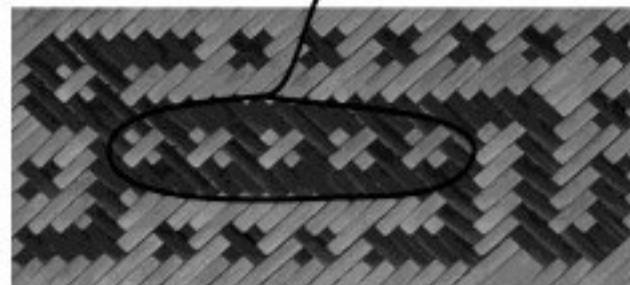


Hoeveel kruisjes zie je? \_\_\_\_



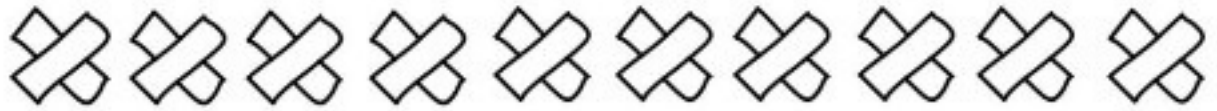
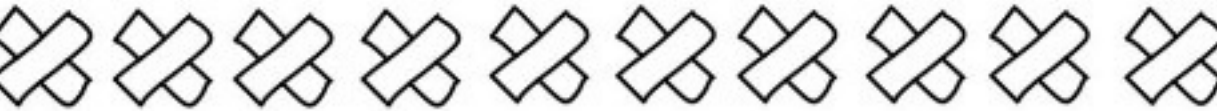

Hoeveel kruisjes zie je? \_\_\_\_

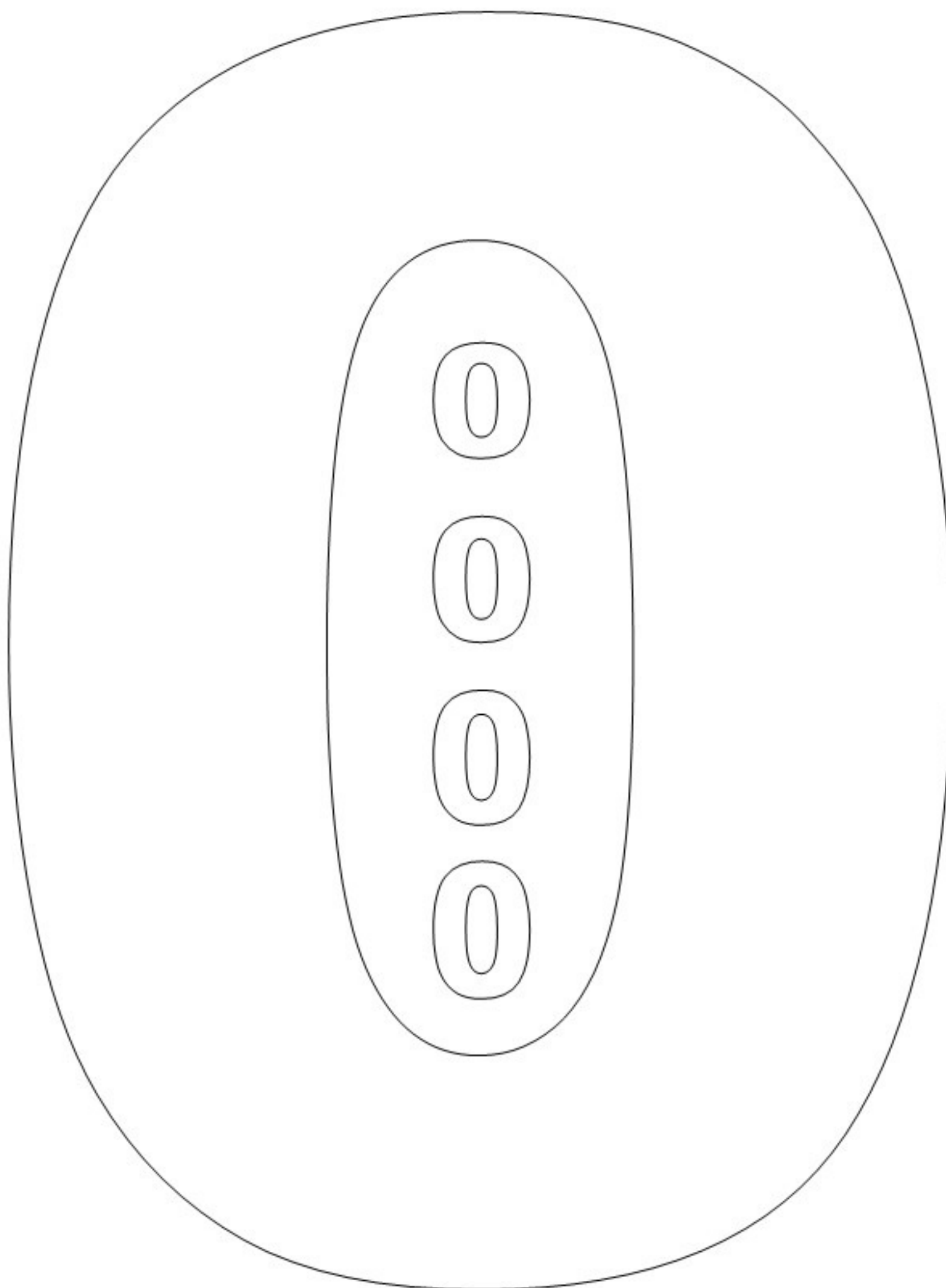
Hoeveel kruisjes zie je hier? \_\_\_\_

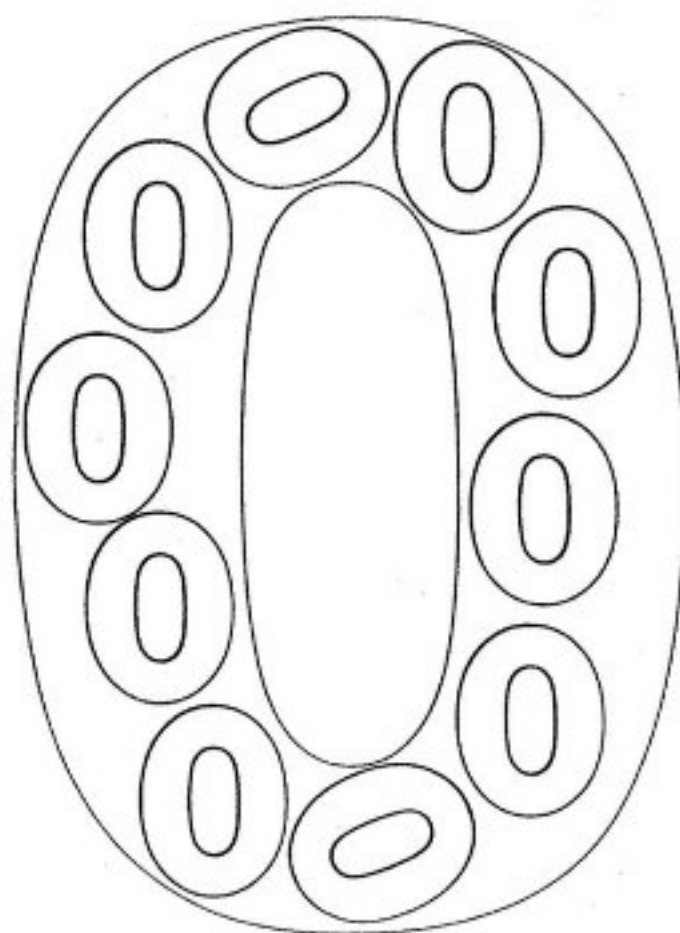
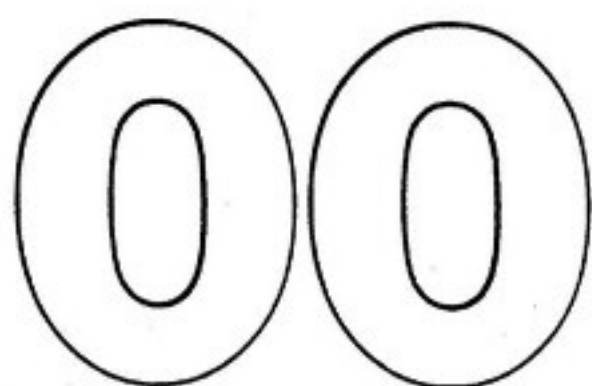
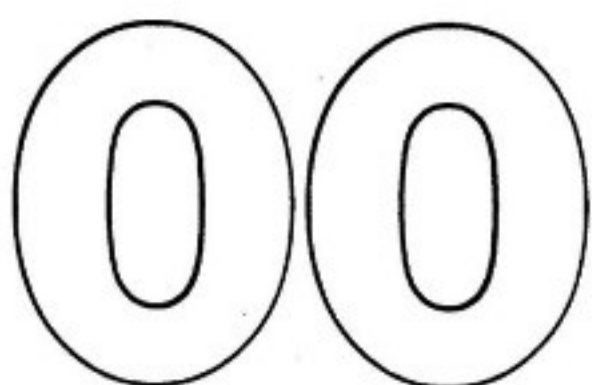
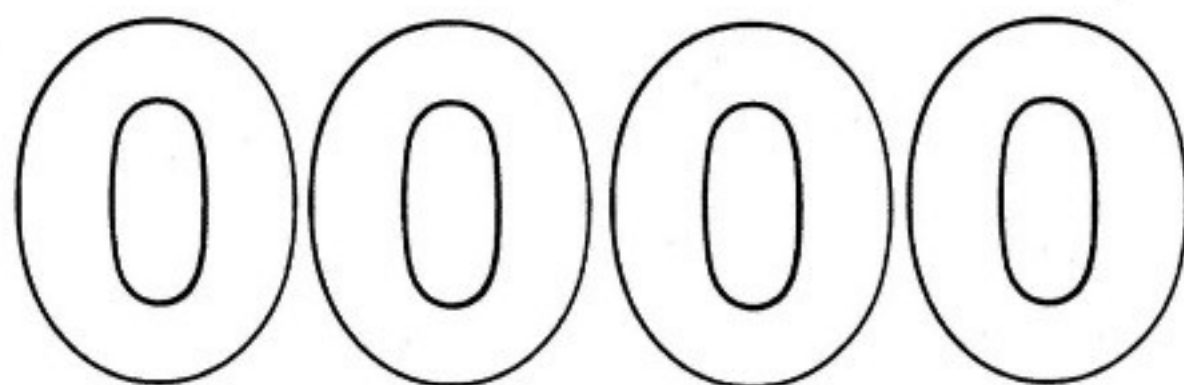
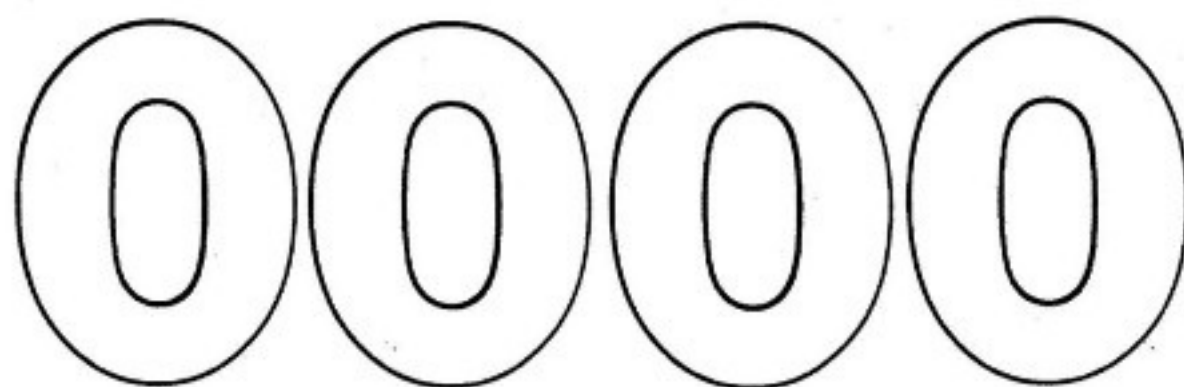


tijger

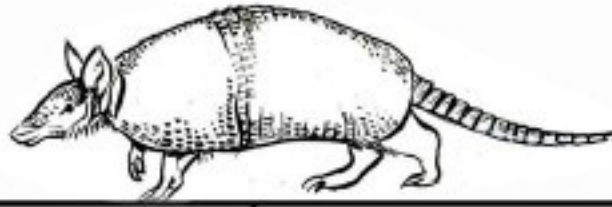
Kleur het juiste aantal

<b>7</b>	
<b>10</b>	
<b>9</b>	

**Maak een collage van het cijfer 0****Knip, prik uit, plak, verf of kleur. Zie op volgende bladzijde een voorbeeld.**



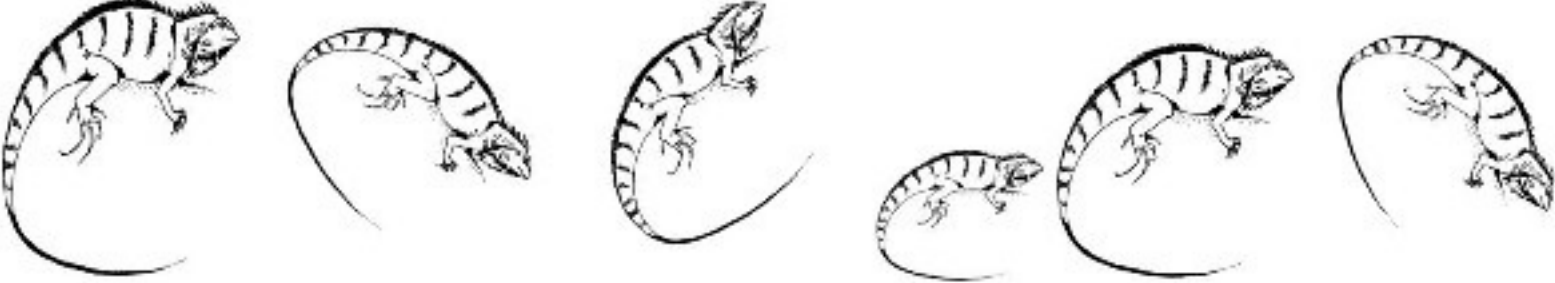


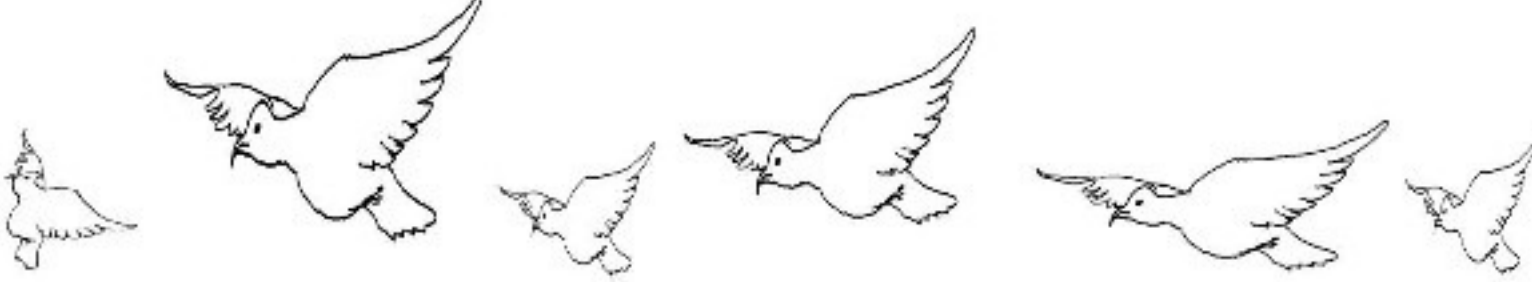
Wat is meer?



<input checked="" type="checkbox"/> <input type="checkbox"/> <b>5</b> <b>4</b>  Voorbeeld	a <input type="checkbox"/> <input type="checkbox"/> <b>3</b> <b>5</b> 
b <input type="checkbox"/> <input type="checkbox"/> <b>4</b> <b>3</b> 	c <input type="checkbox"/> <input type="checkbox"/> <b>9</b> <b>8</b> 
d <input type="checkbox"/> <input type="checkbox"/> <b>10</b> <b>1</b> 	e <input type="checkbox"/> <input type="checkbox"/> <b>8</b> <b>7</b> 
f <input type="checkbox"/> <input type="checkbox"/> <b>6</b> <b>2</b> 	g <input type="checkbox"/> <input type="checkbox"/> <b>0</b> <b>5</b> 

**Tel en kleur**

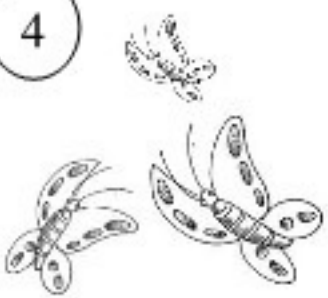
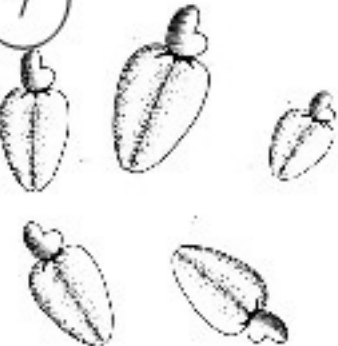
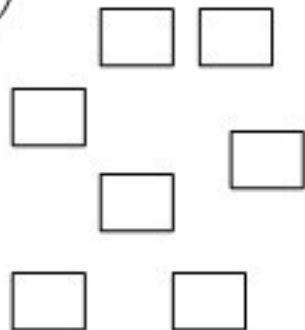
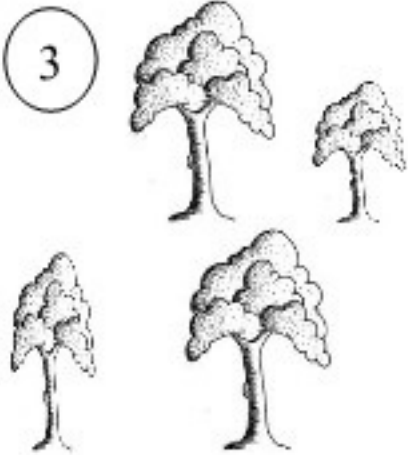
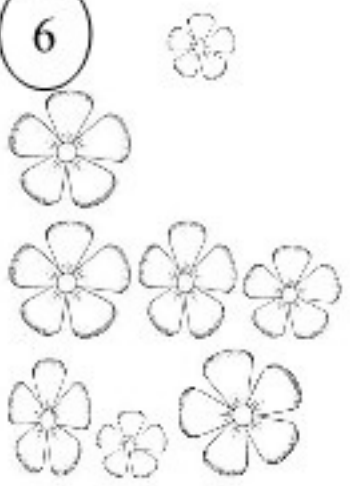
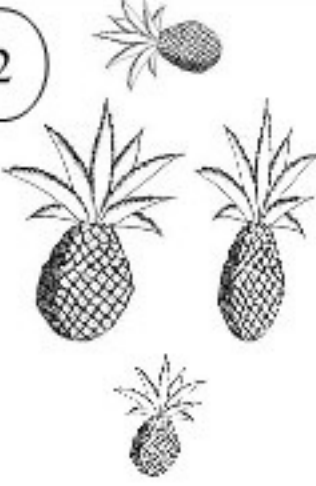

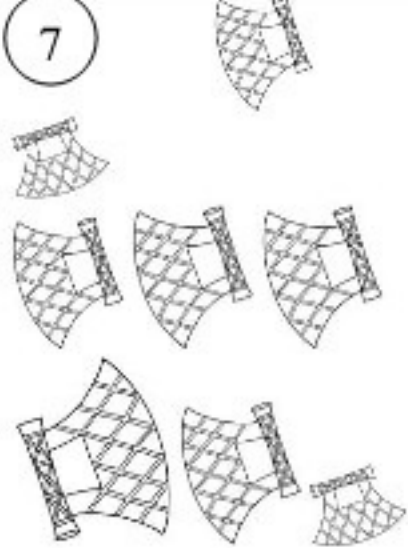




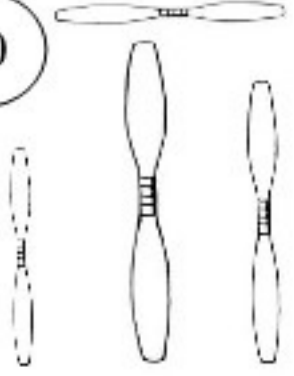

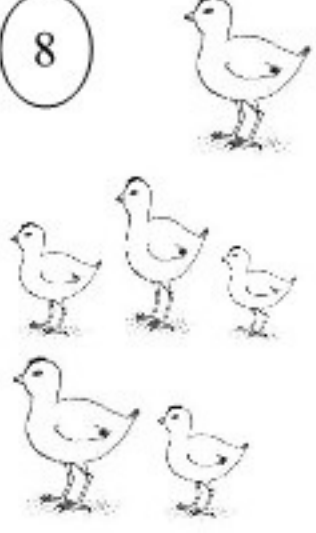
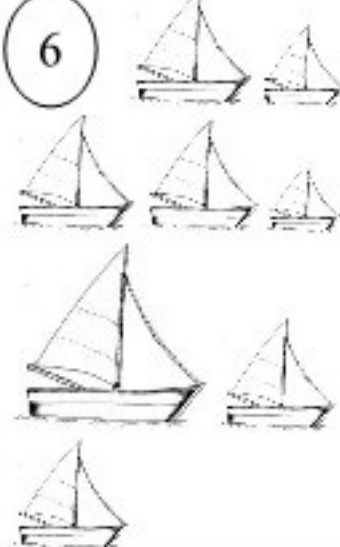
Teken een cirkel om het juiste getal

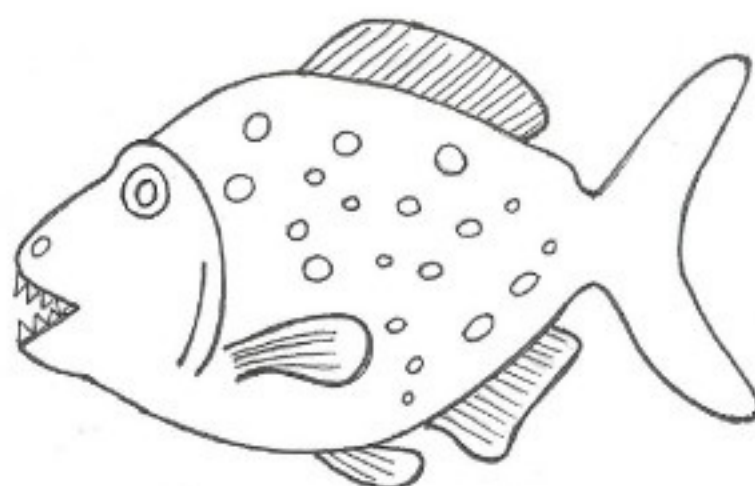

1   2   3   4   5   6   7   8   9   10

1   2   3   4   5   6   7   8   9   10

1   2   3   4   5   6   7   8   9   10

1   2   3   4   5   6   7   8   9   10



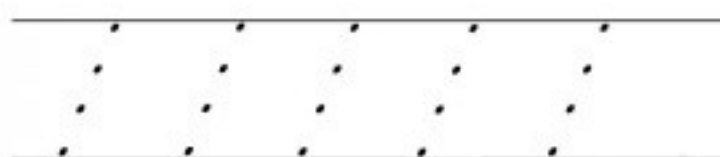
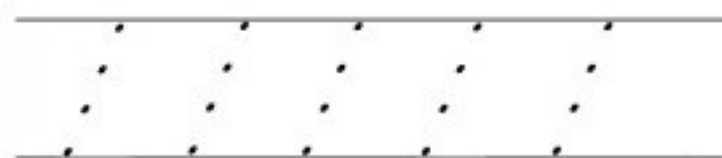
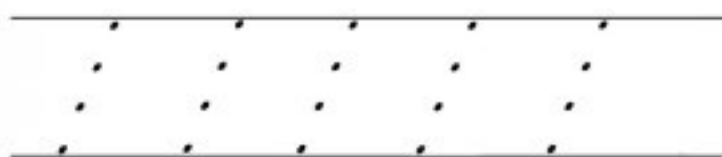
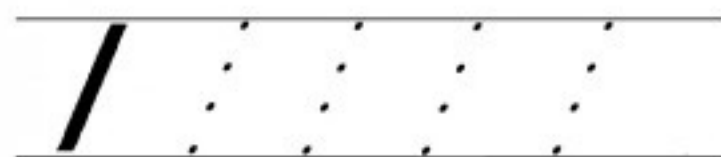
Kleur het aantal wat er bij staat.

Zijn er meer streep ze door  
Zijn er minder teken erbij

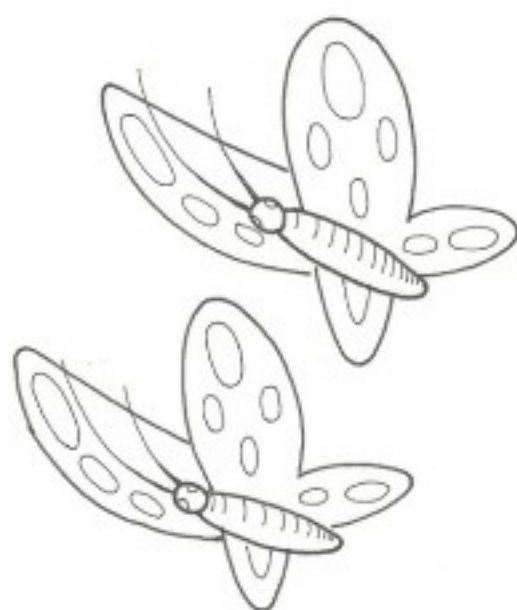
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<p>6</p> 	<p>2</p> 	<p>9</p> 	<p>7</p> 
<p>3</p> 	<p>10</p> 	<p>4</p> 	<p>1</p> 
<p>10</p> 	<p>5</p> 	<p>8</p> 	<p>6</p> 



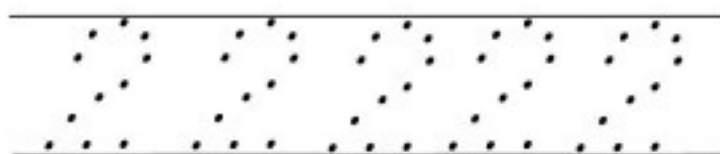
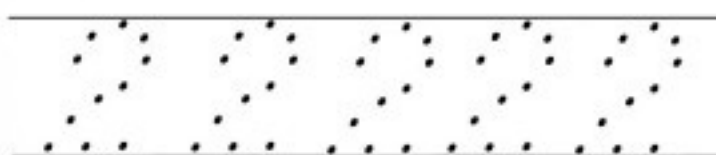
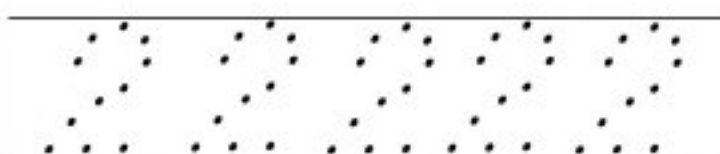
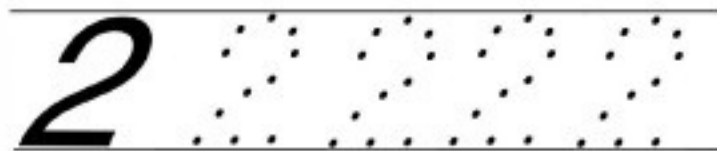
Verbind de puntjes



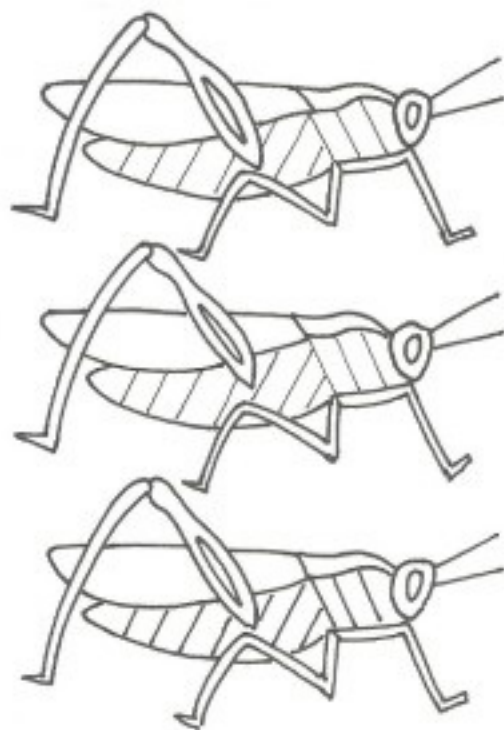
# 2



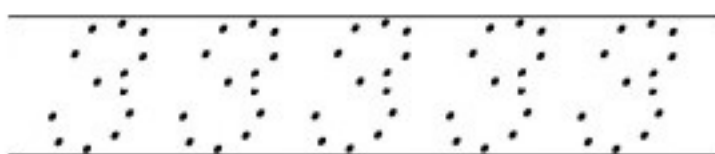
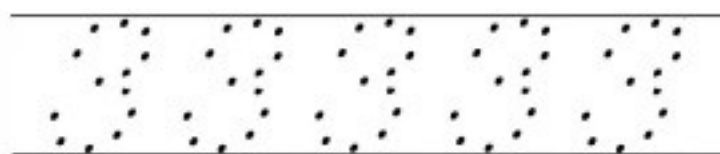
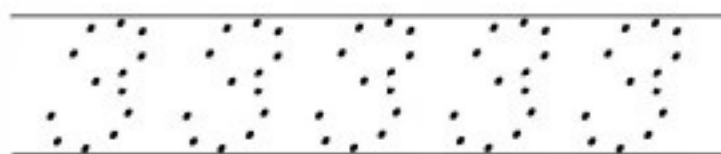
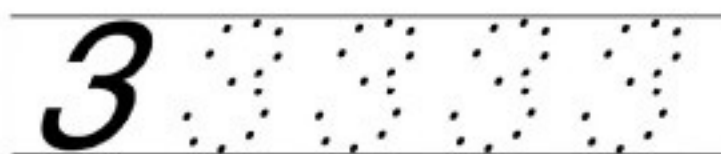
Verbind de puntjes



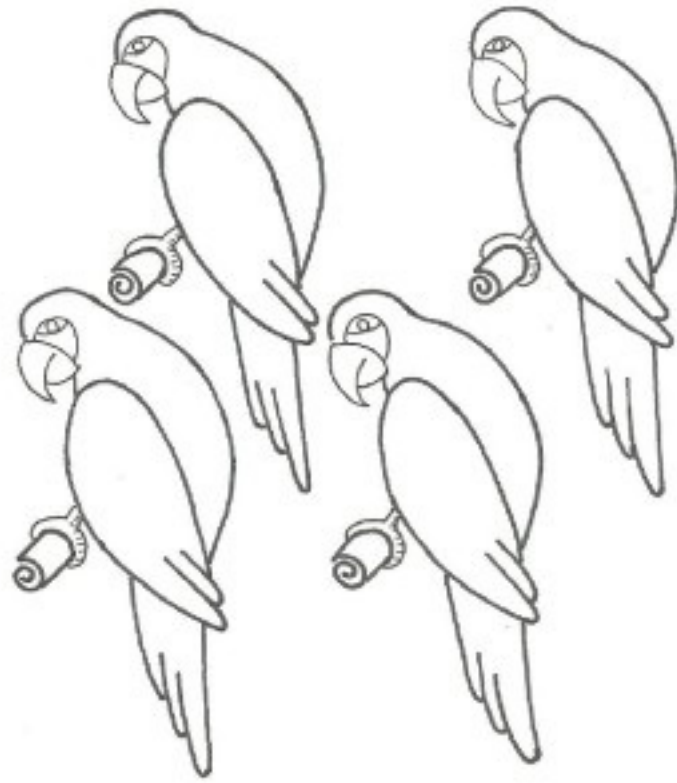
# 3



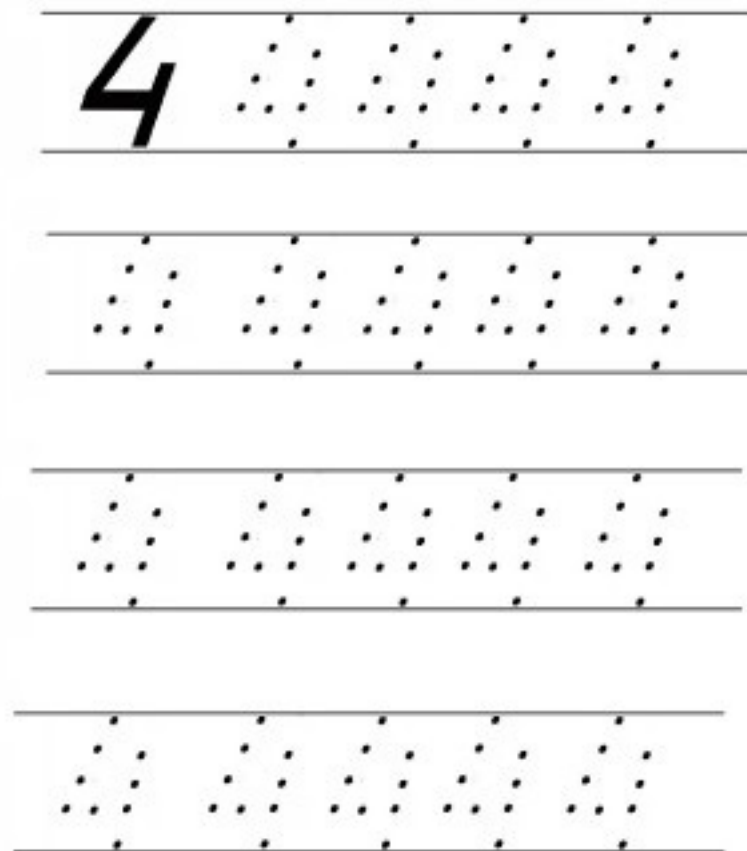
Verbind de puntjes



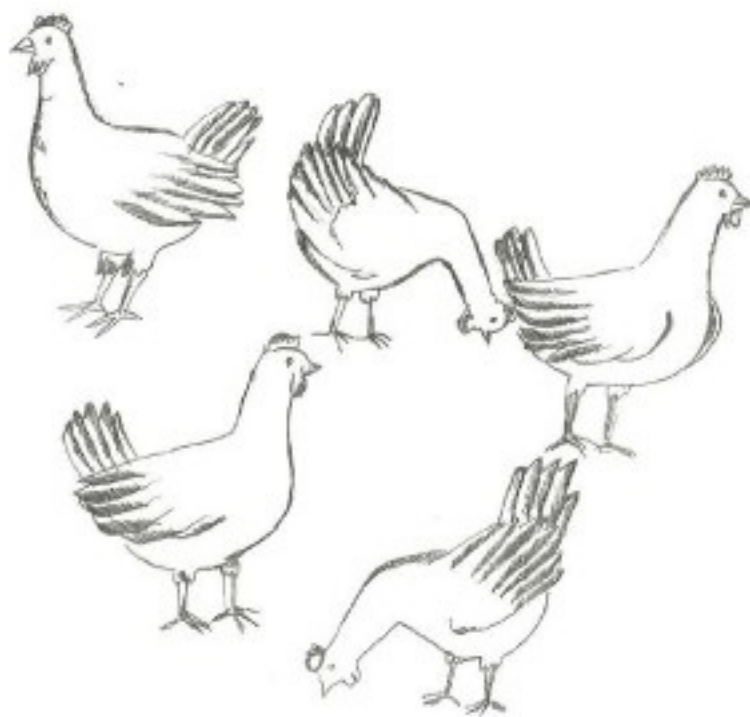
# 4



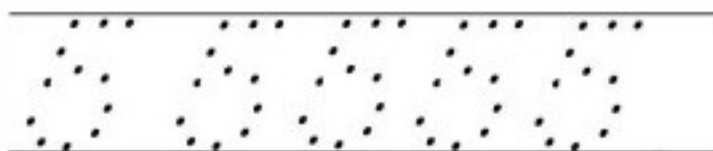
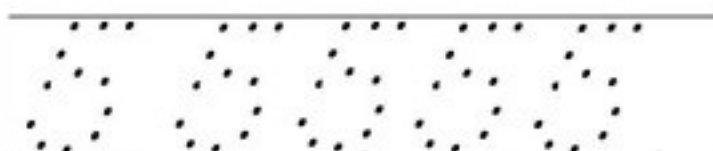
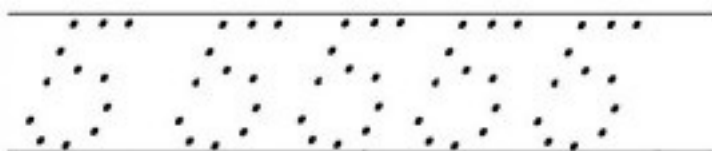
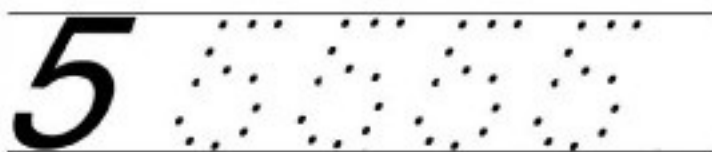
Verbind de puntjes



# 5

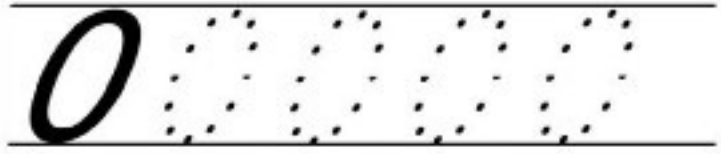
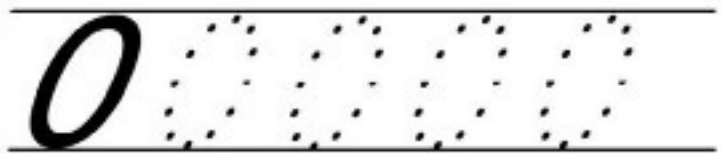
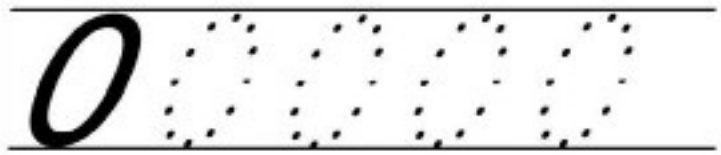
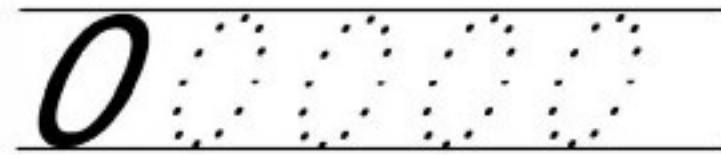


Verbind de puntjes



0

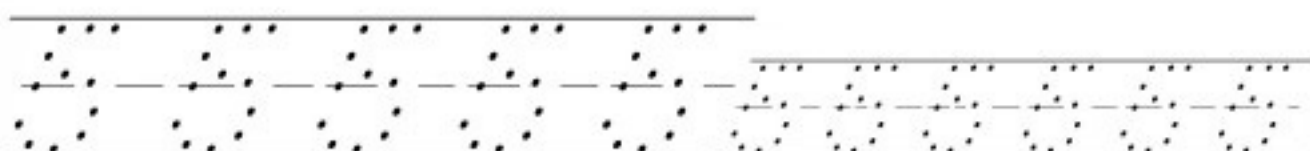
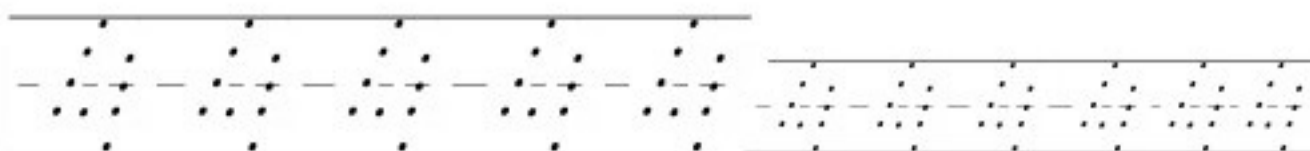
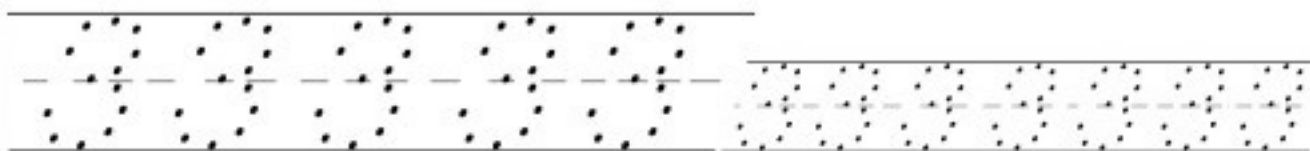
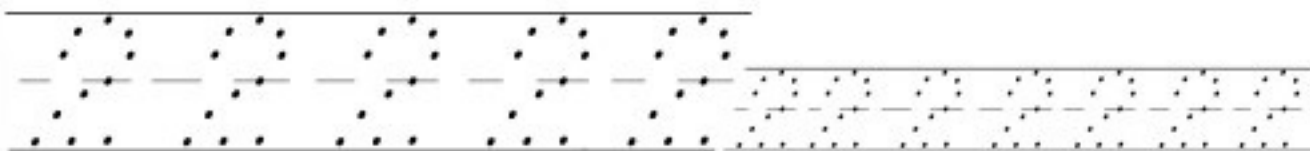
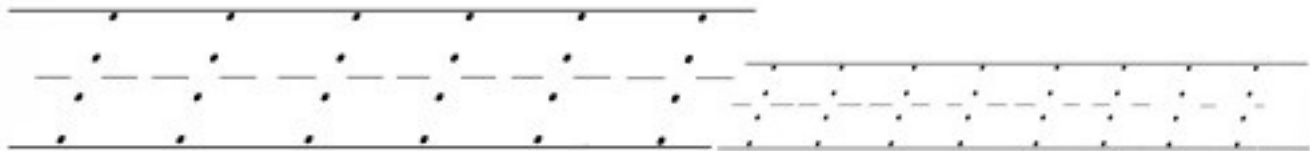
Verbind de puntjes



**Getallen**

*0 1 2 3 4 5*

Verbind de puntjes





## Terug tellen

0 1 2 3 4 5 6

Start ↑

6 5 4 3 2 1 0

Nu jij

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6 5 4 3 2 1 0

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Vul de ontbrekende getallen in

6                    3 2 0

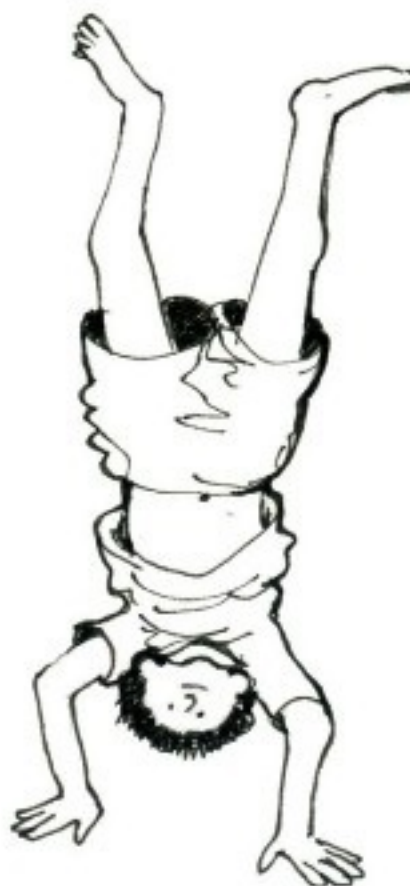
5                    2 1

6                    4 3

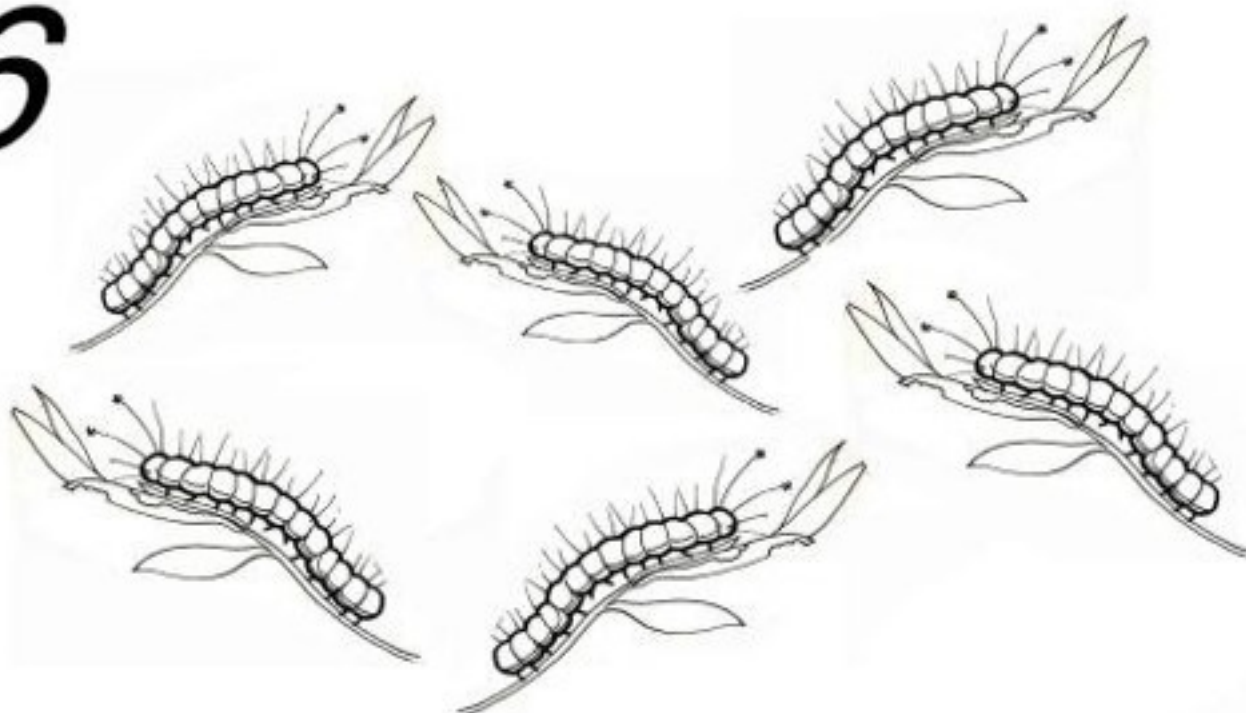
5                    2 0

6

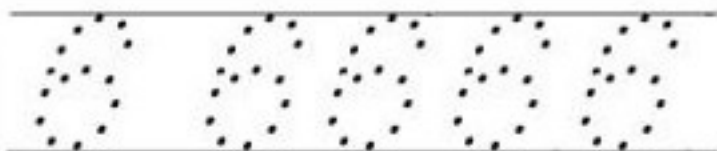
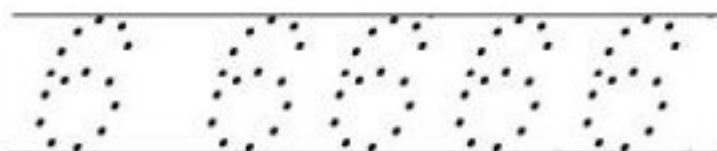
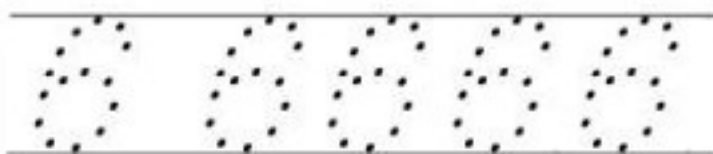
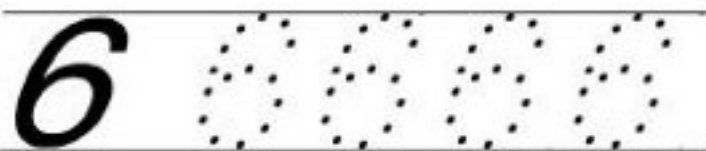
5                    0



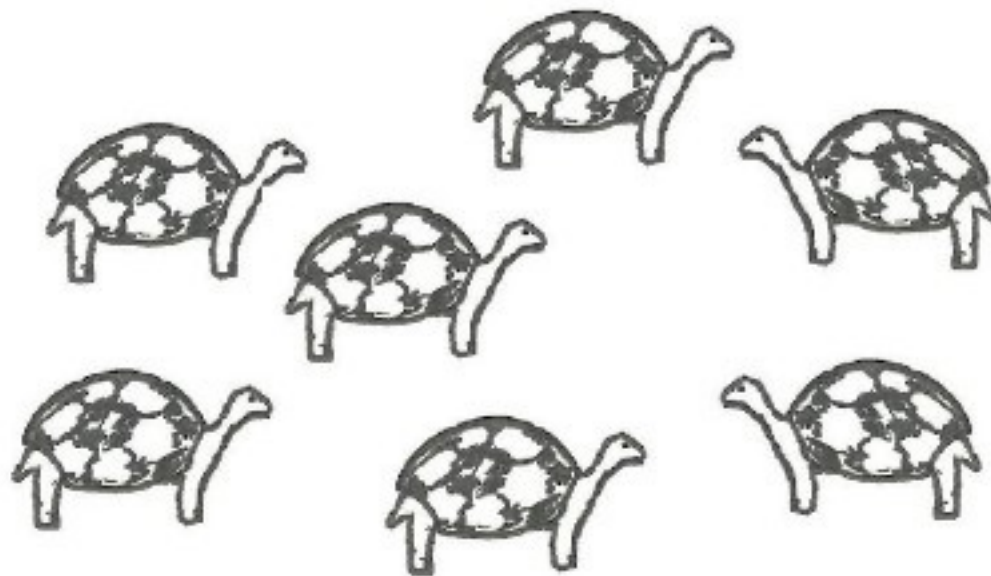
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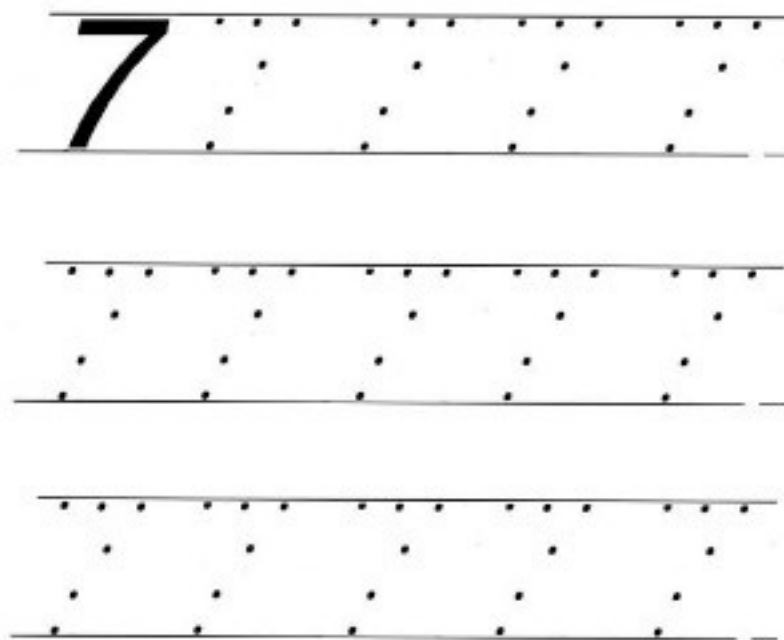
Verbind de puntjes



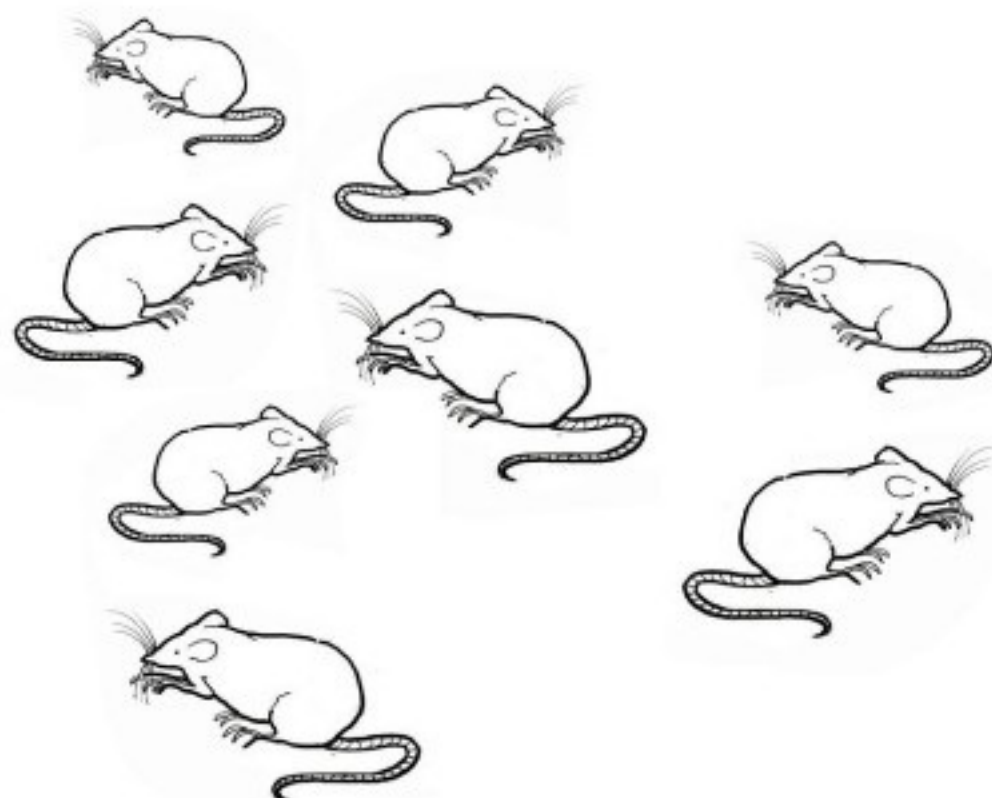
# 7



Verbind de puntjes

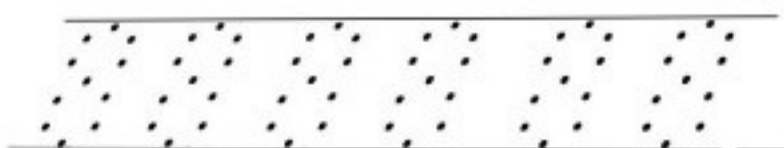
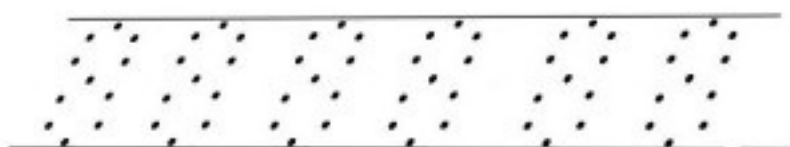
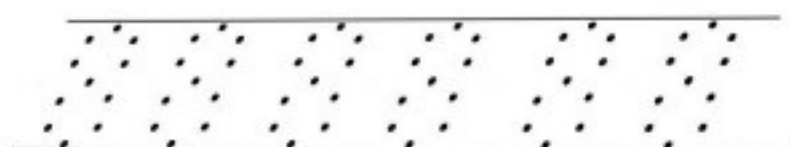
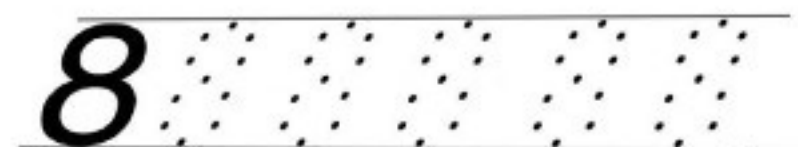


8

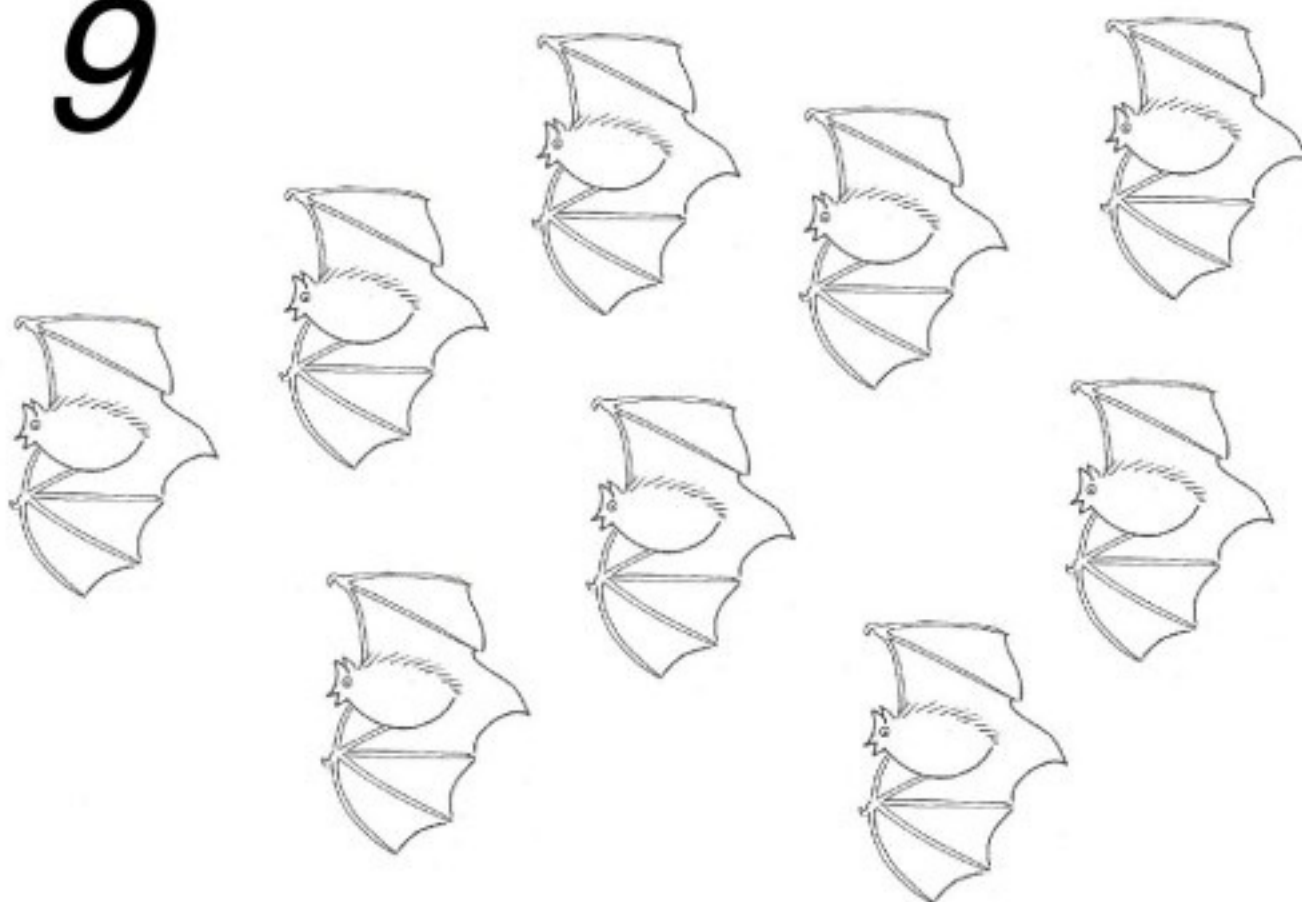


Verbind de puntjes

8

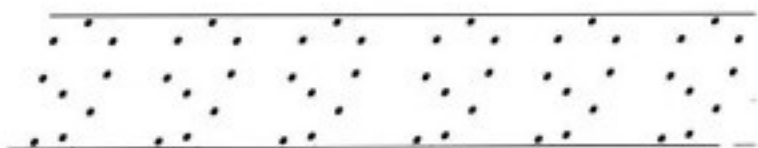
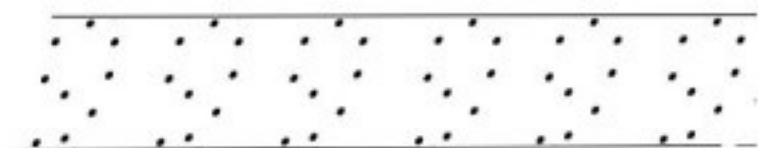
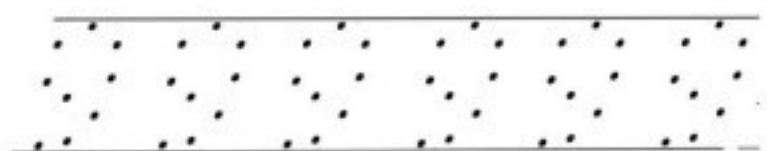
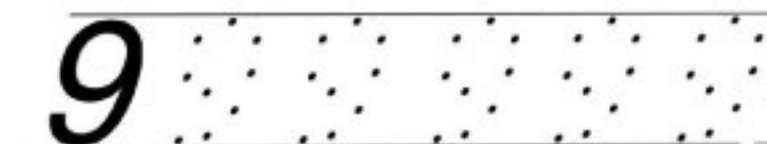


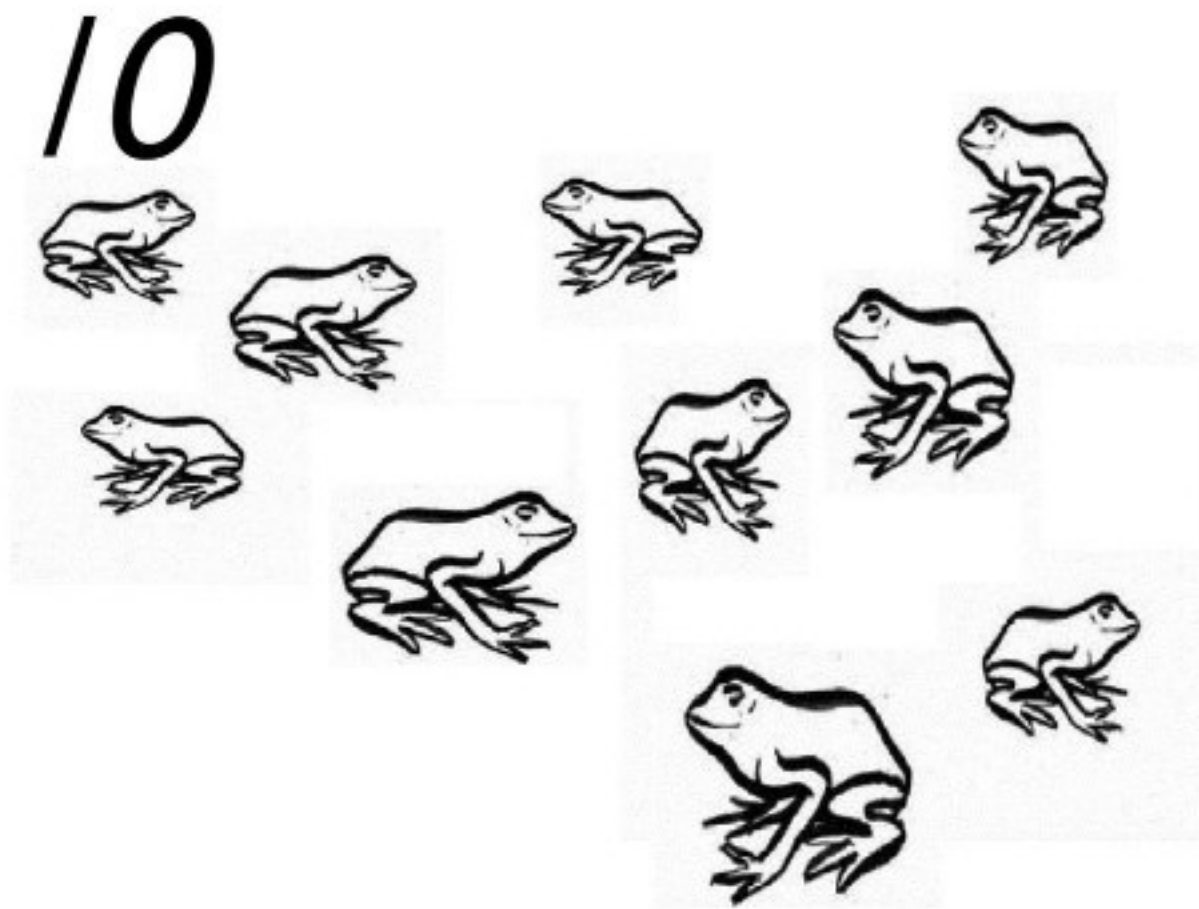
# 9



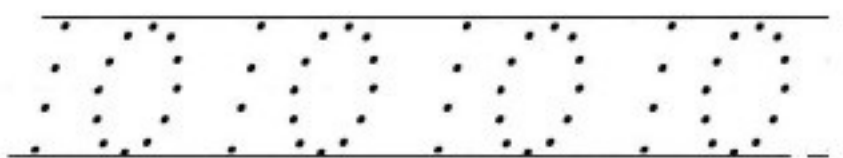
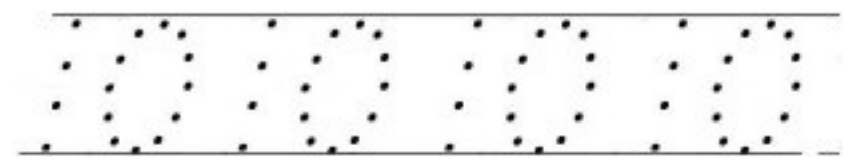
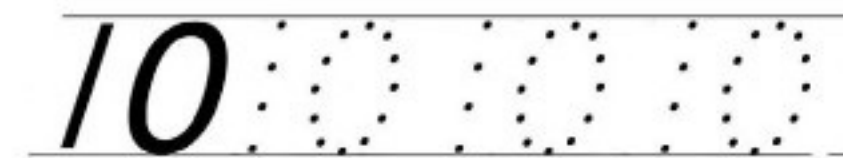
Verbind de puntjes

# 9



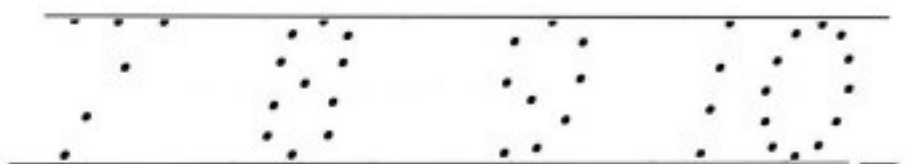
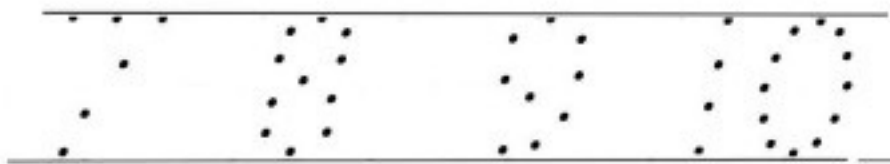
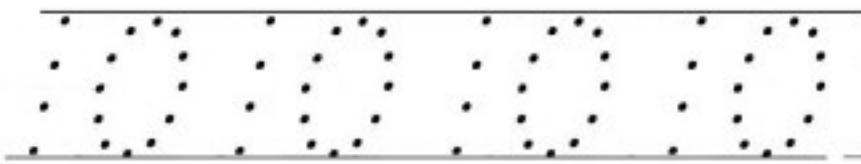
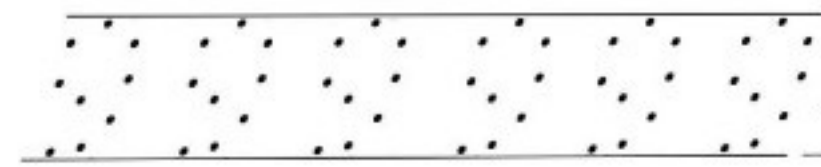
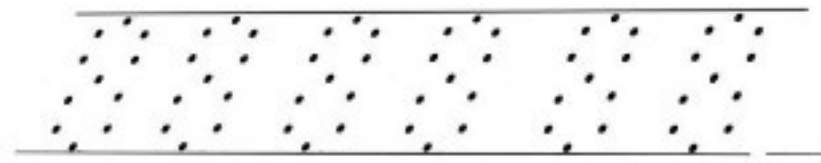
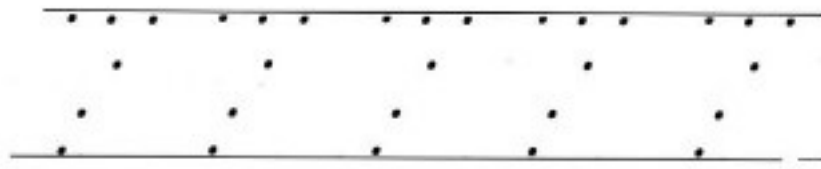


Verbind de puntjes

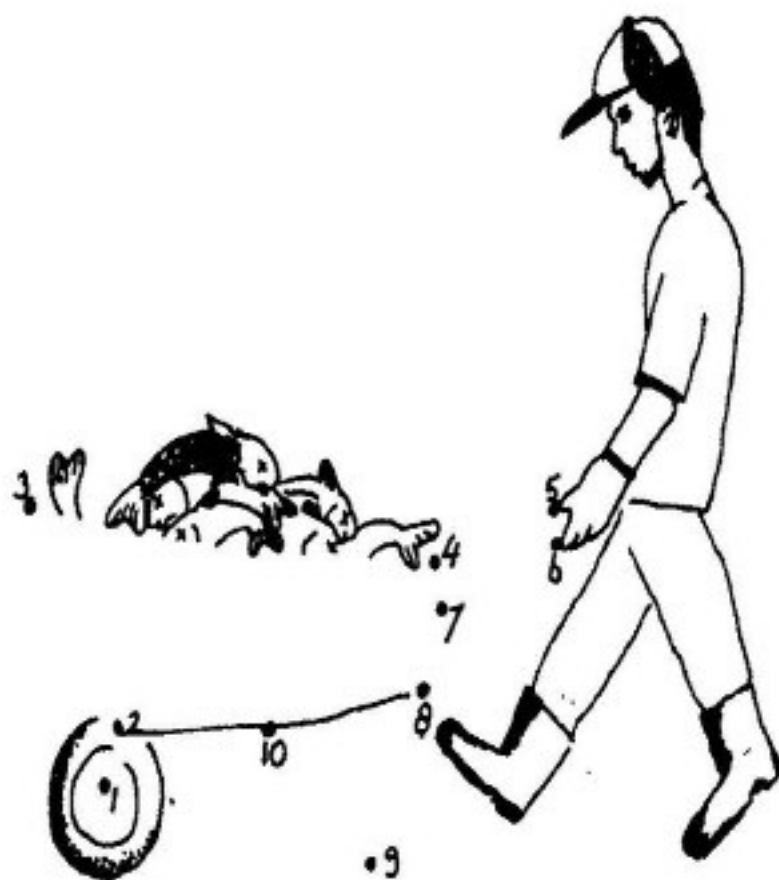
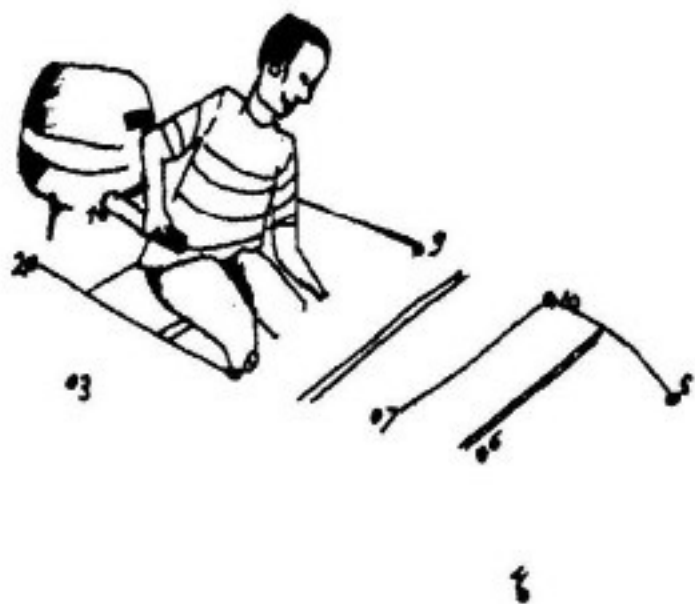


Verbind de puntjes

7 8 9 10

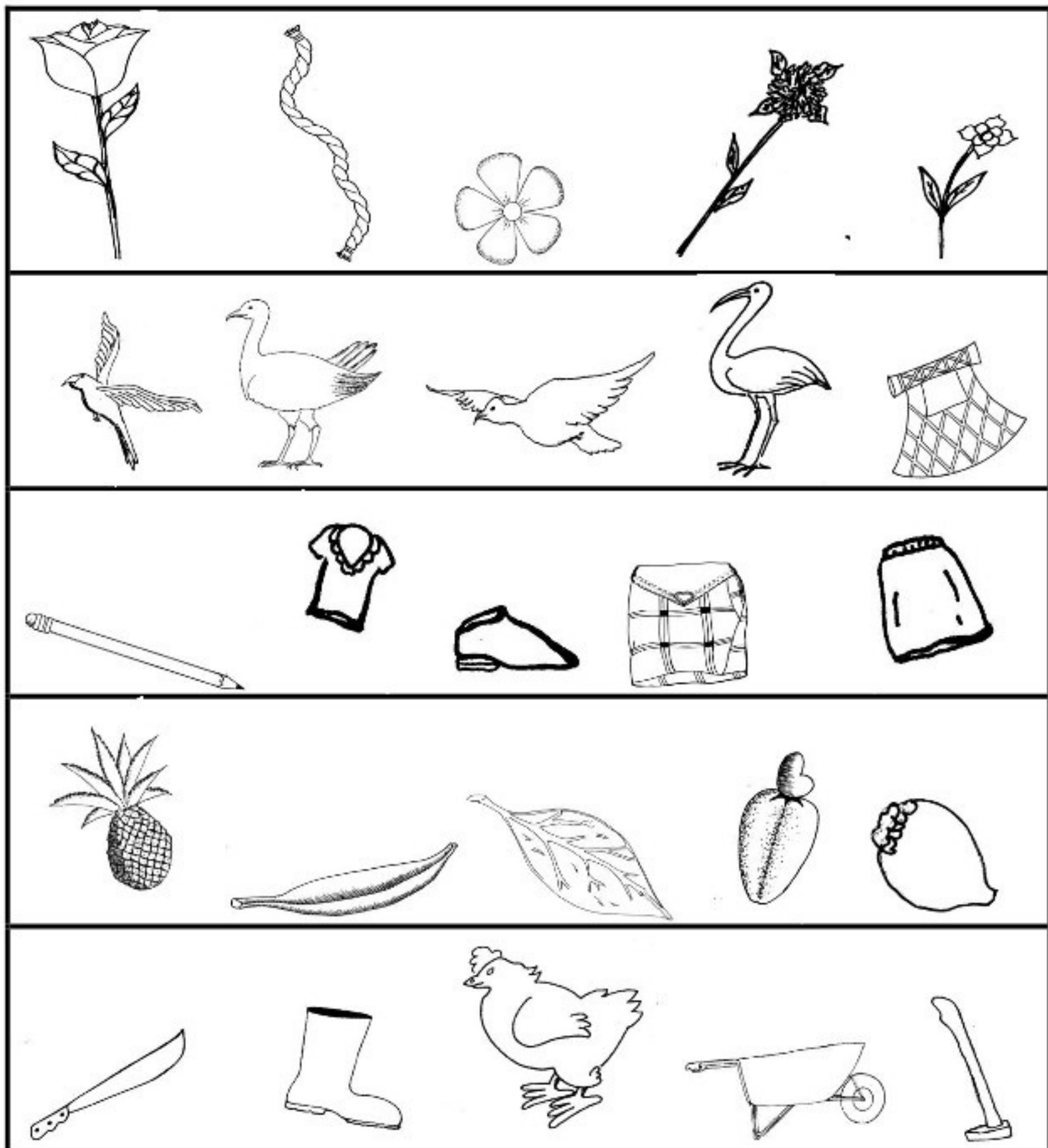


Trek een lijn van 1 naar 10

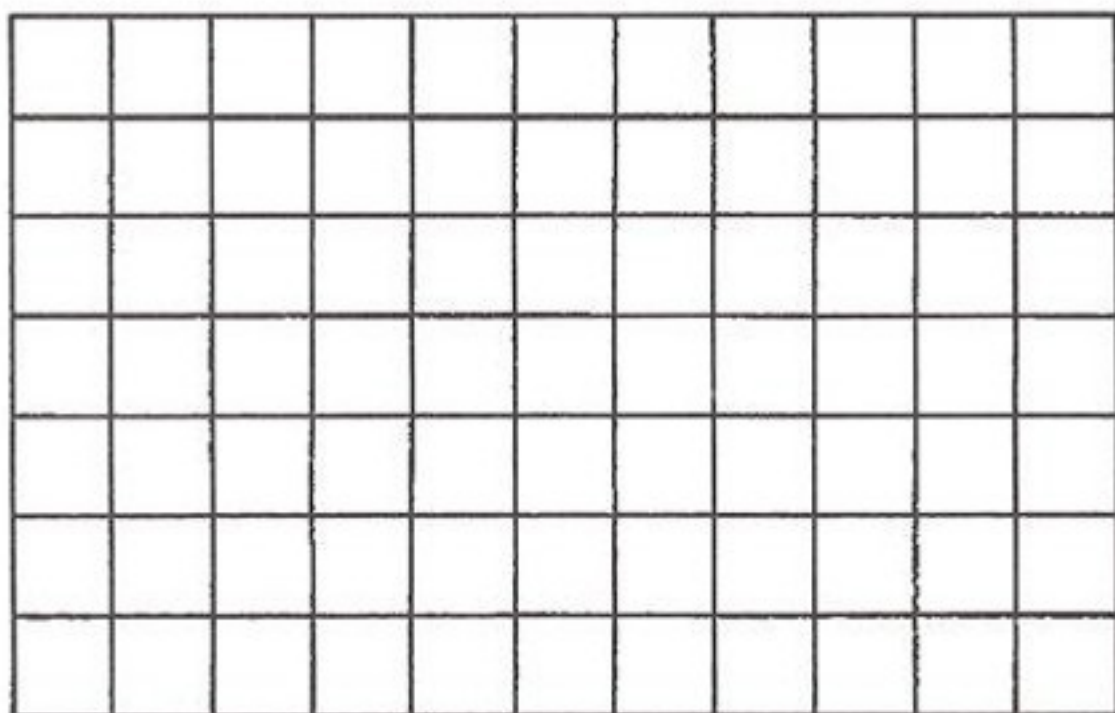
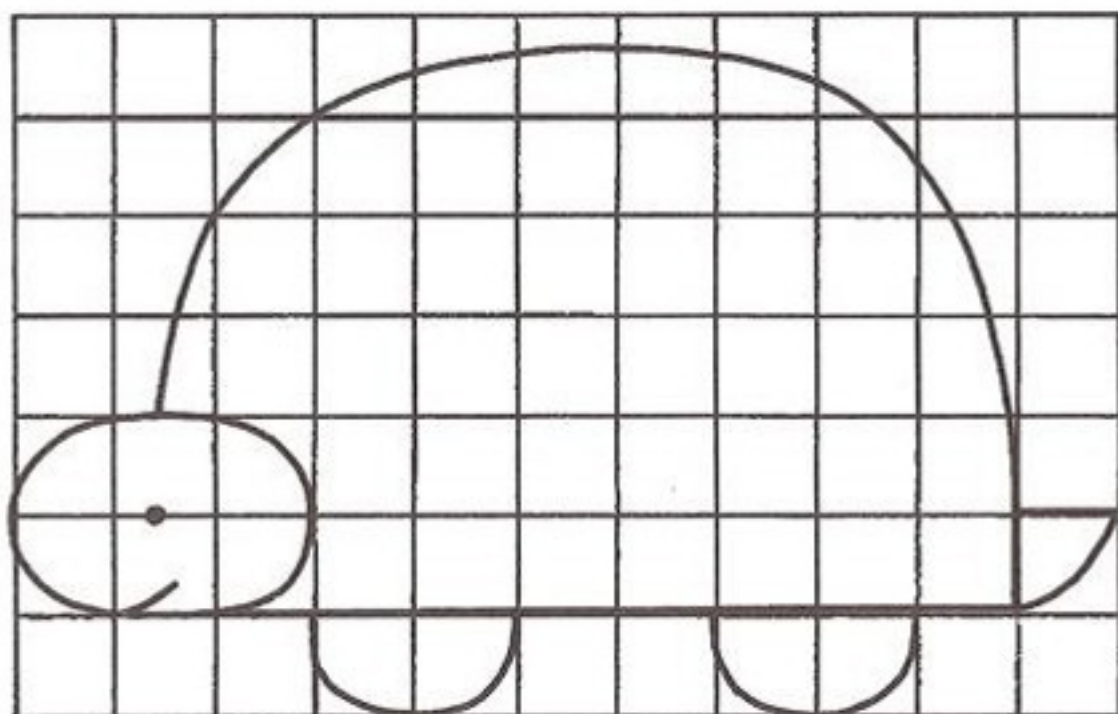




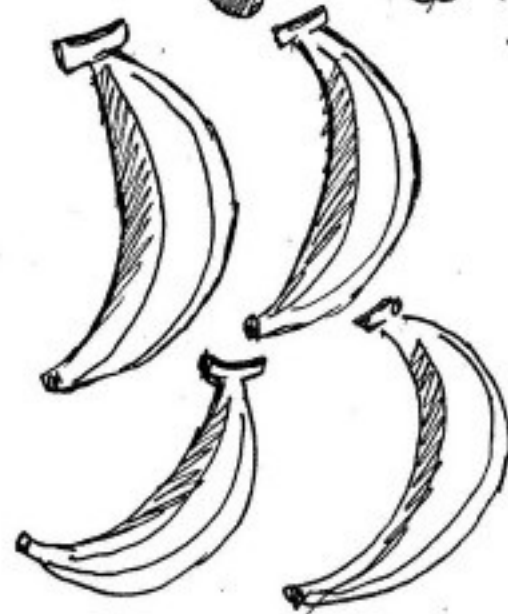
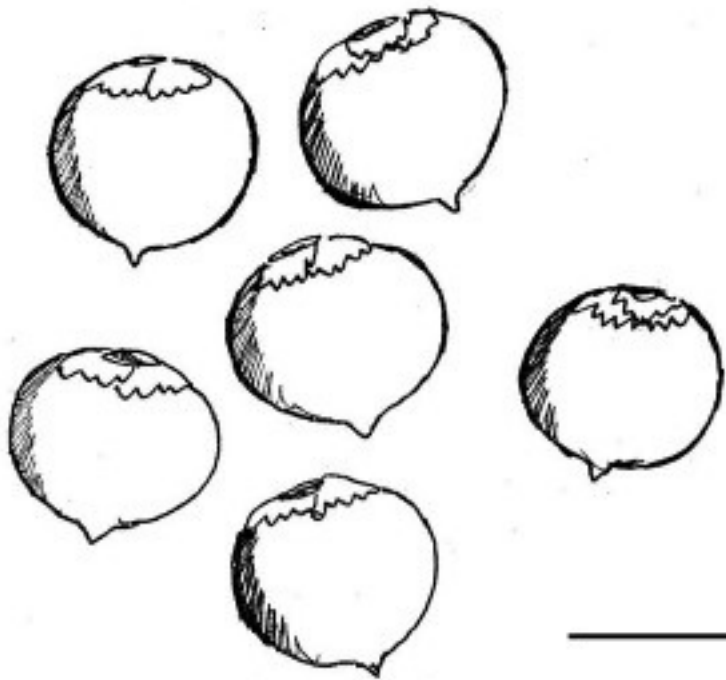
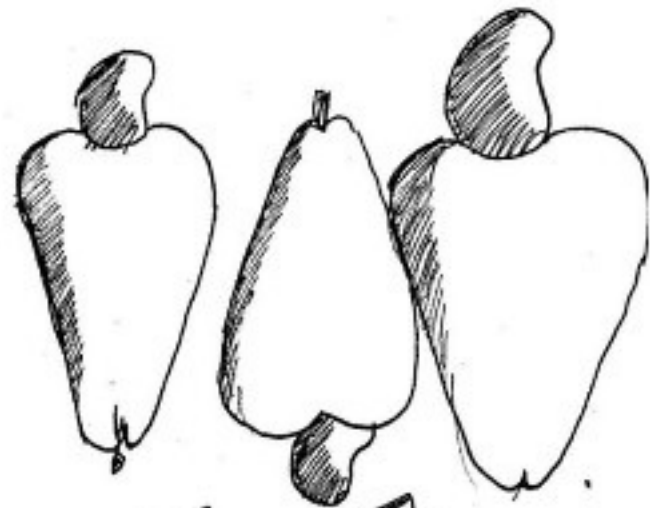
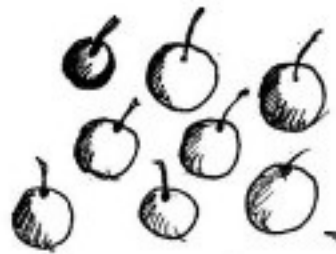
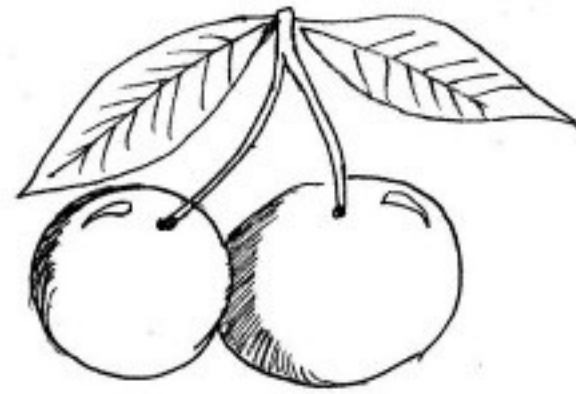
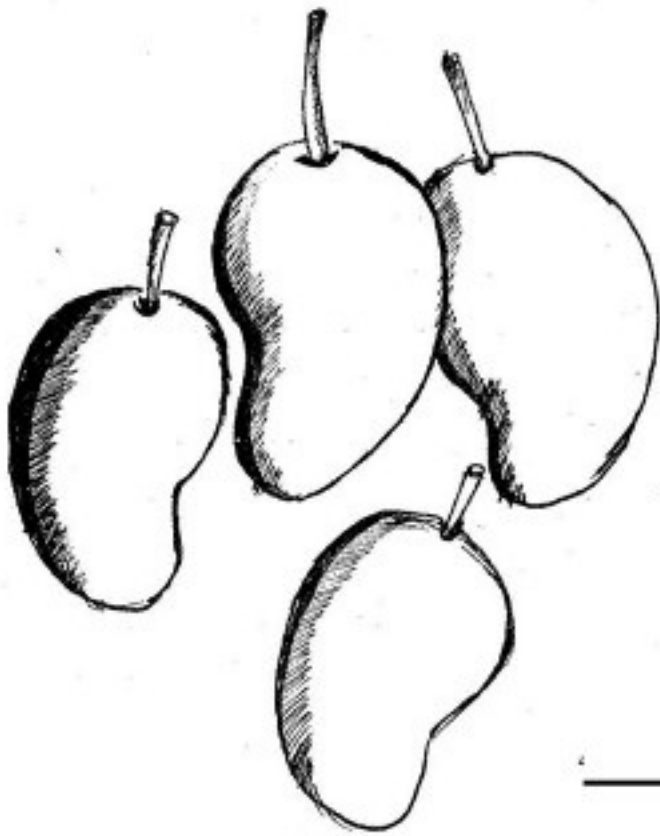
Wat hoort niet in de rij? Streep dat door



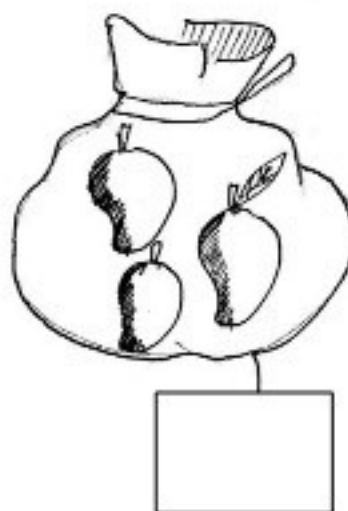
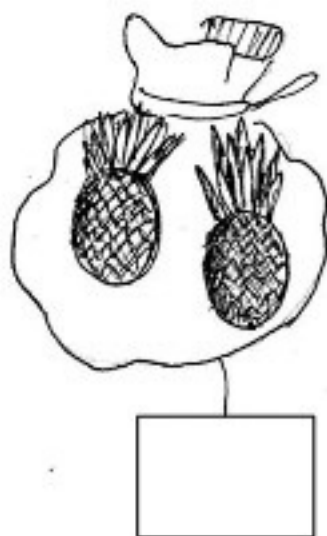
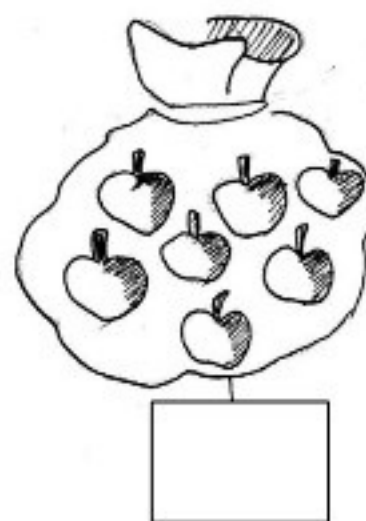
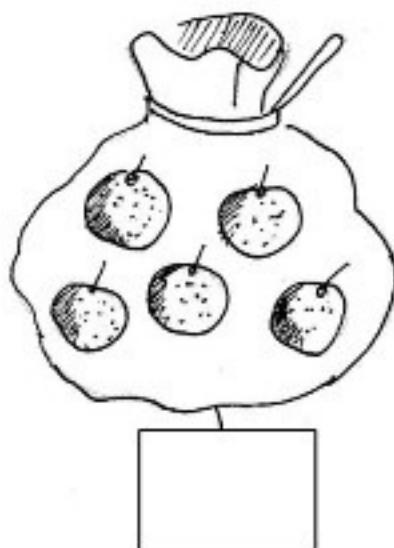
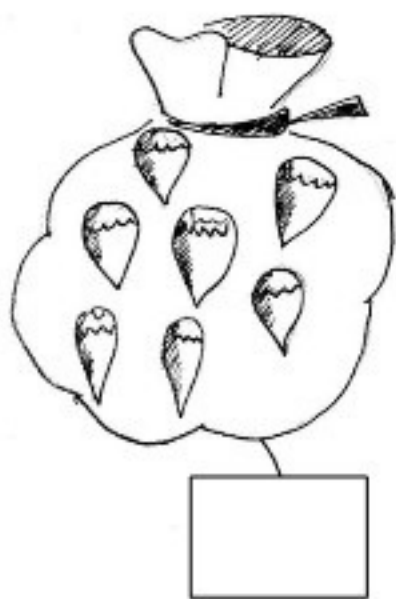
**Teken opnieuw**



Tellen en kleuren






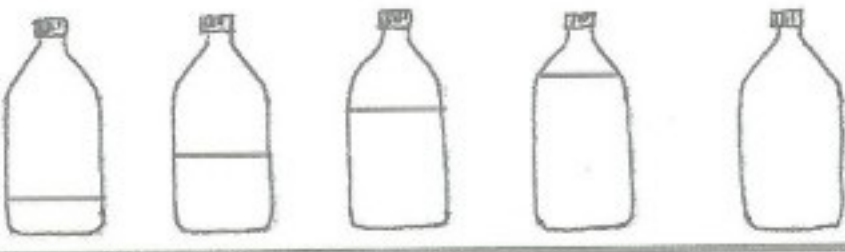

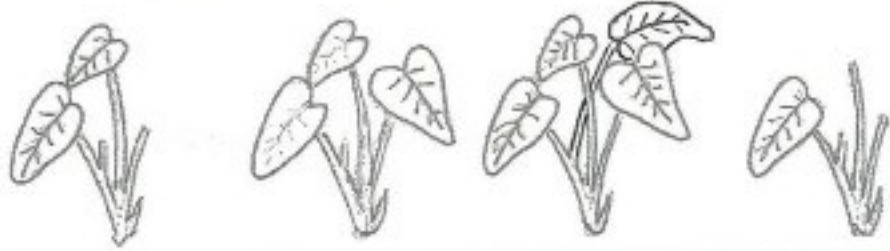

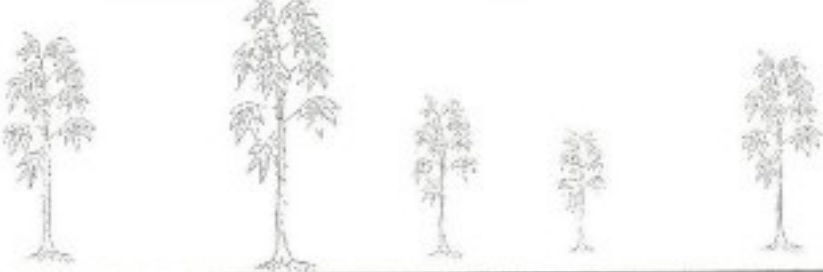


Hoeveel zie je? Vul in




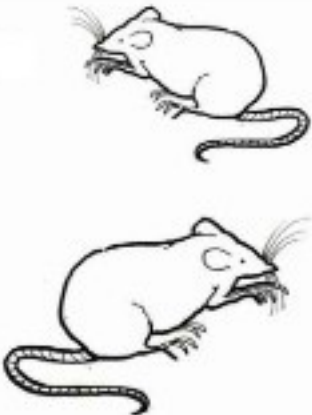


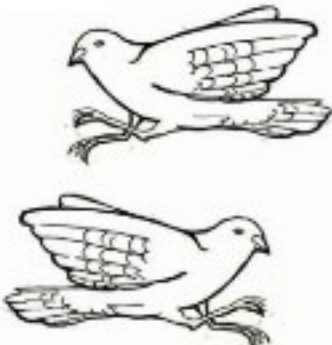



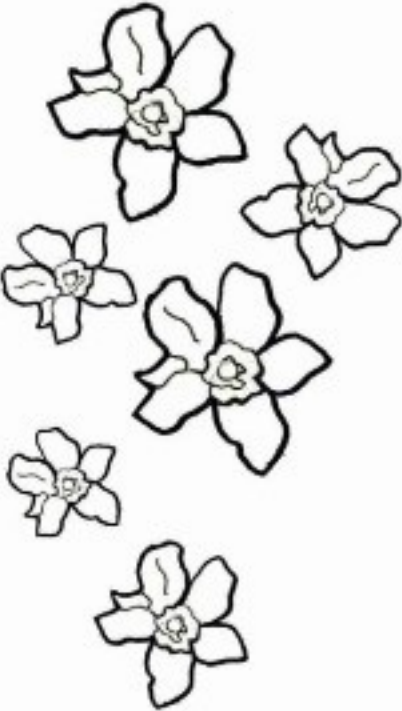
### Begrip even groot/klein/vol/hoog

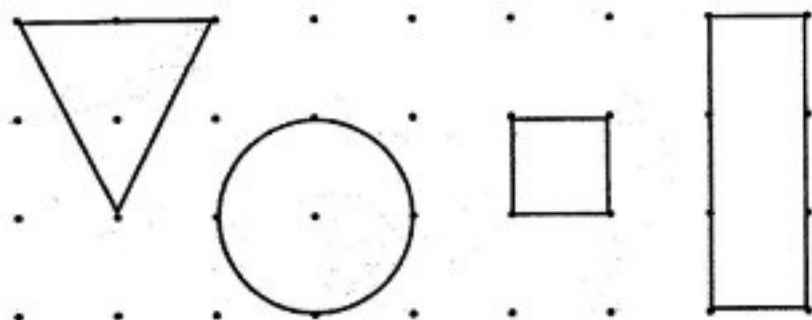
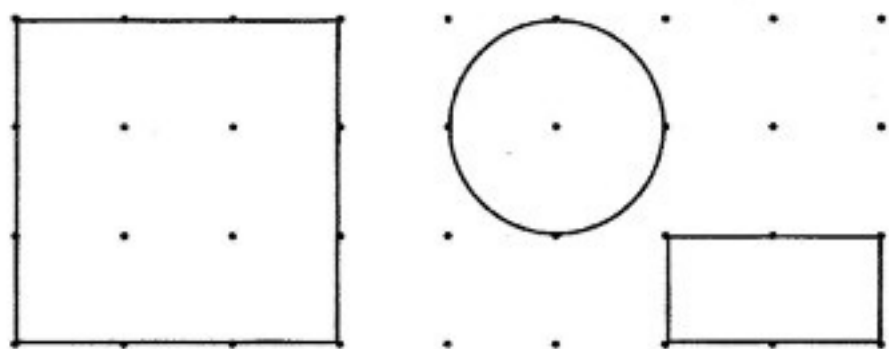
Kleur dezelfde tekeningen rood.  
De andere blauw.

<p>even groot</p> 	
<p>even klein</p> 	
<p>even vol</p> 	
<p>even veel</p> 	
<p>even hoog</p> 	

## tellen

Vul het juiste getal in

<p>rups</p>  <p>Voorbeeld <u>  1  </u></p>	<p>rat</p>  <p>_____</p>	<p>vis</p>  <p>_____</p>
<p>vlinder</p>  <p>_____</p>	<p>vogel</p>  <p>_____</p>	<p>pijl</p>  <p>_____</p>
<p>vlinder</p>  <p>_____</p>	<p>rat</p>  <p>_____</p>	<p>bloem</p>  <p>_____</p>

**Figuren tekenen**

**Figuren**

Kleur

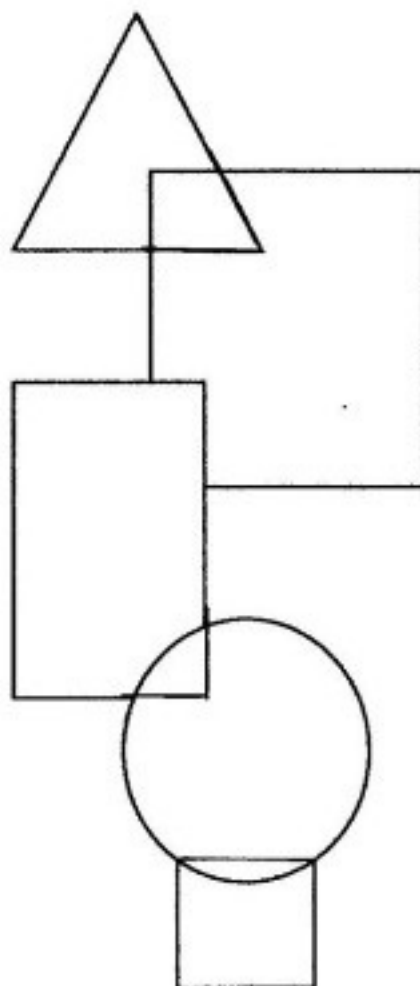
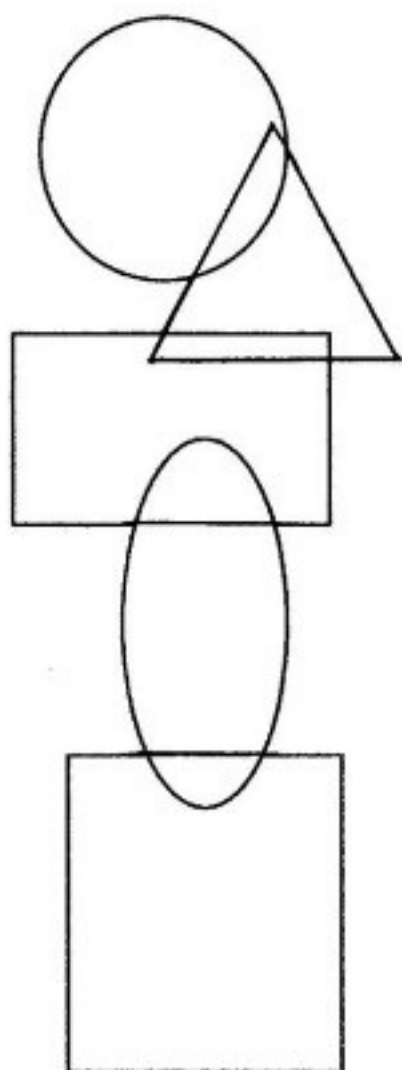
Vierkant rood

Cirkel groen

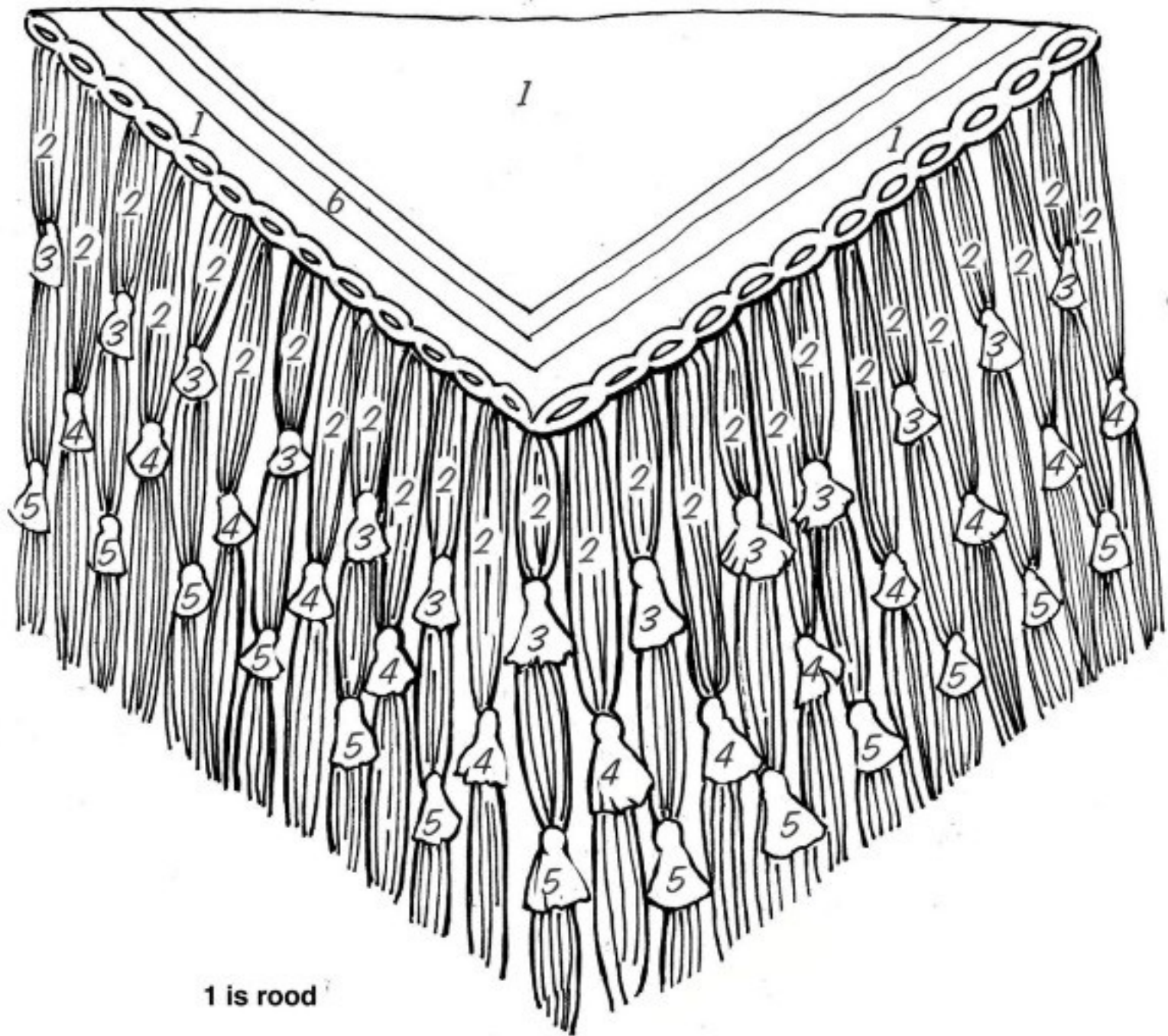
Rechthoek blauw

Driehoek geel

Bijna cirkel paars





**Kleurplaat**

1 is rood

2 is geel

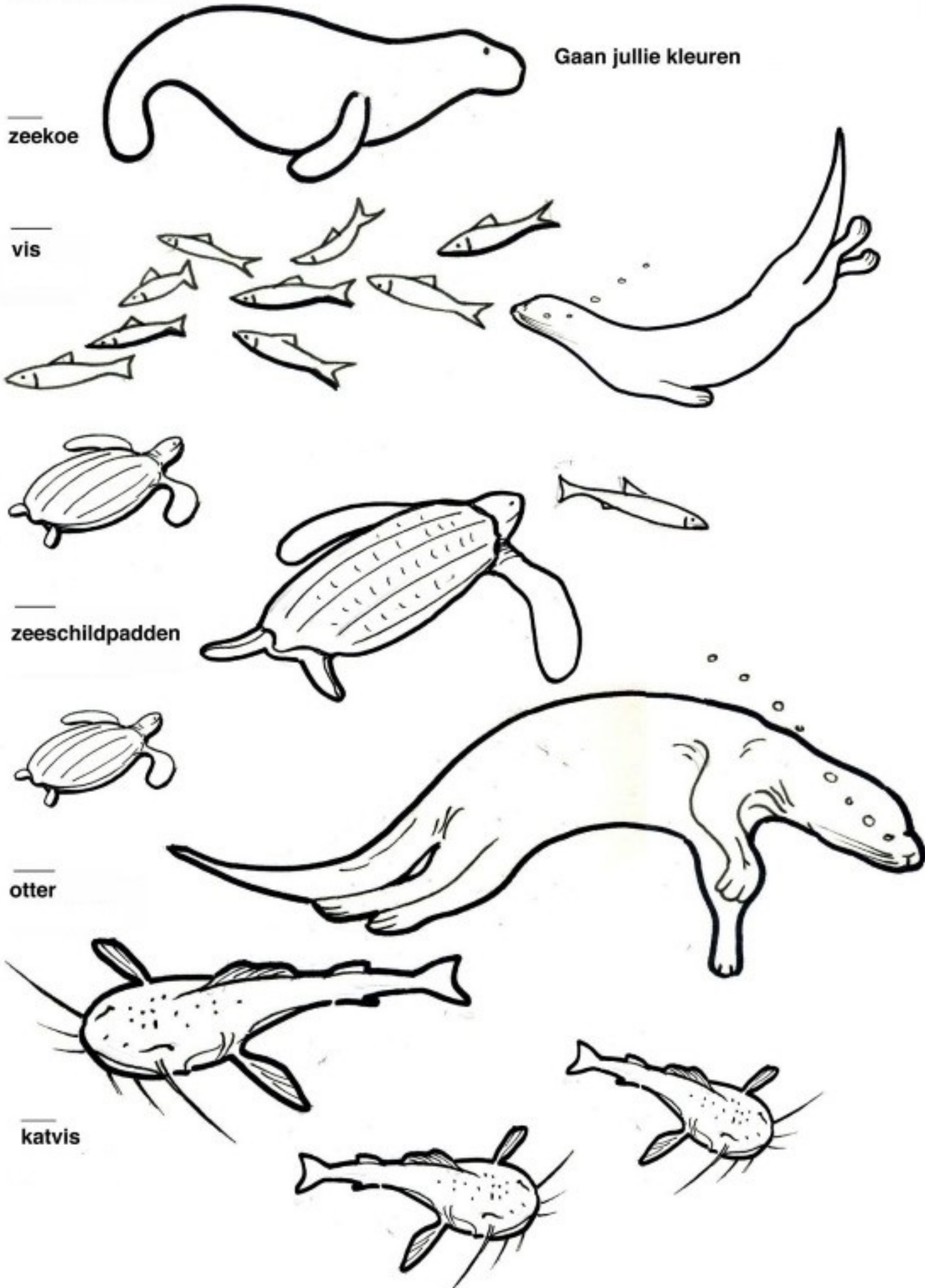
3 is oranje

4 is lichtgroen

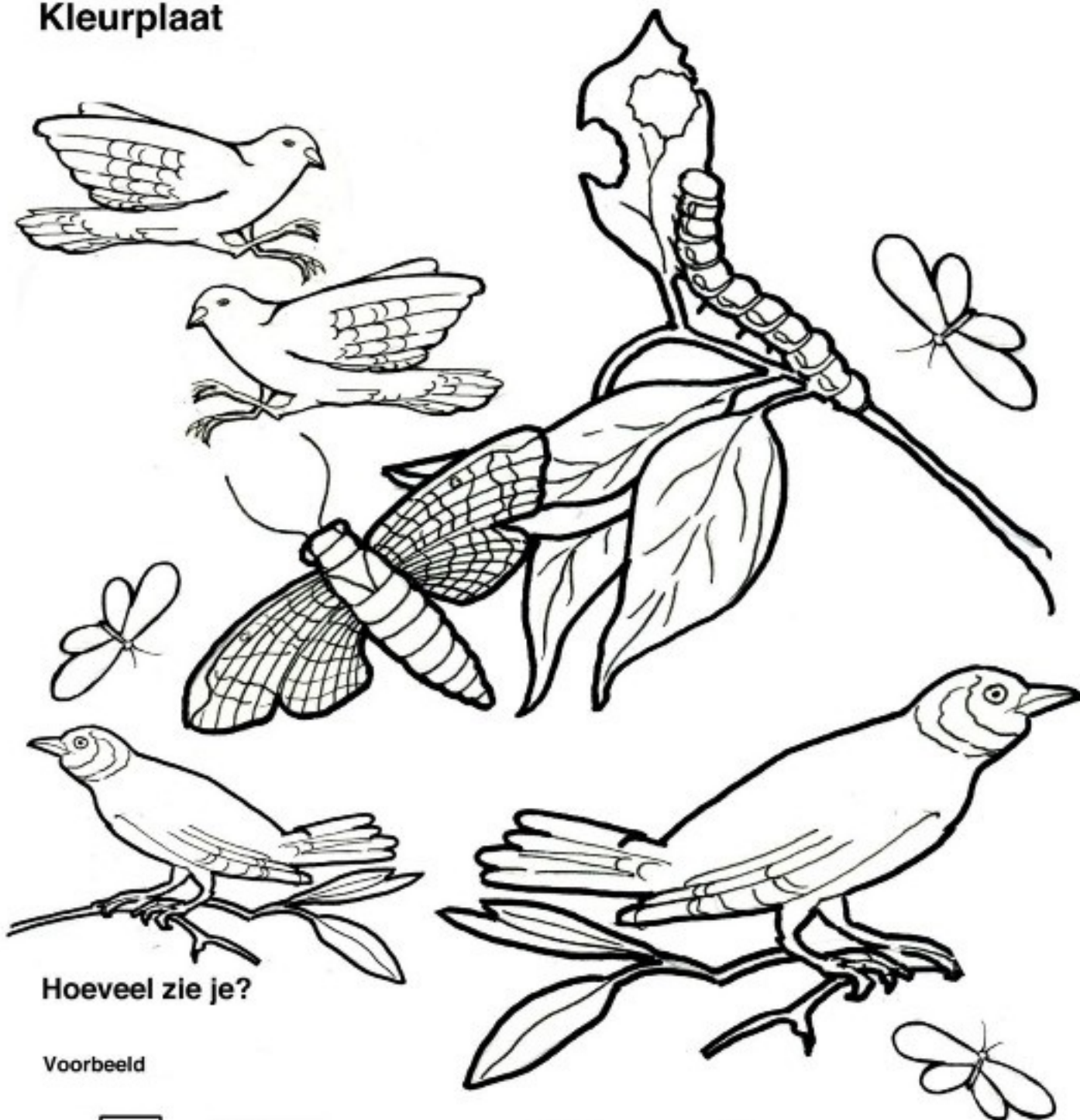
5 is blauw

6 is lichtblauw

### Hoeveel zie je?



## Kleurplaat



Hoeveel zie je?

Voorbeeld

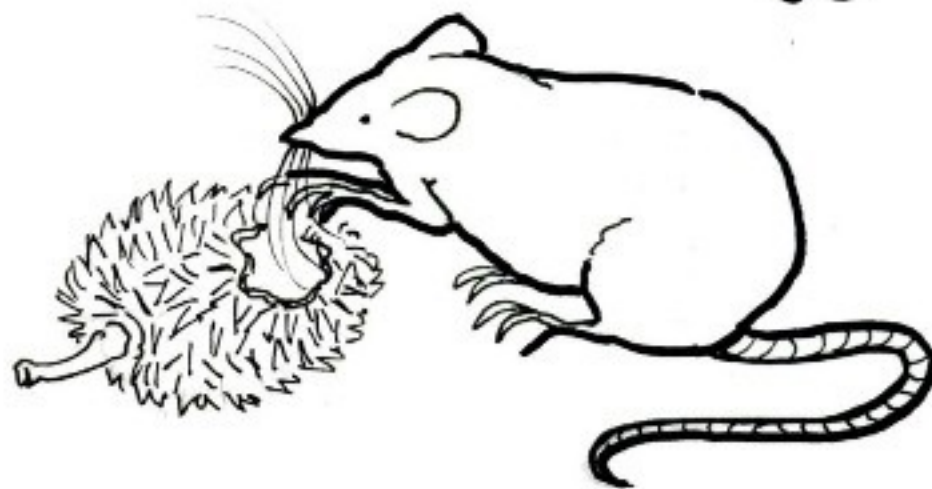
rups

Nu jij

rat

vogels

vlinder



Kleurplaat

Ontwerp zelf



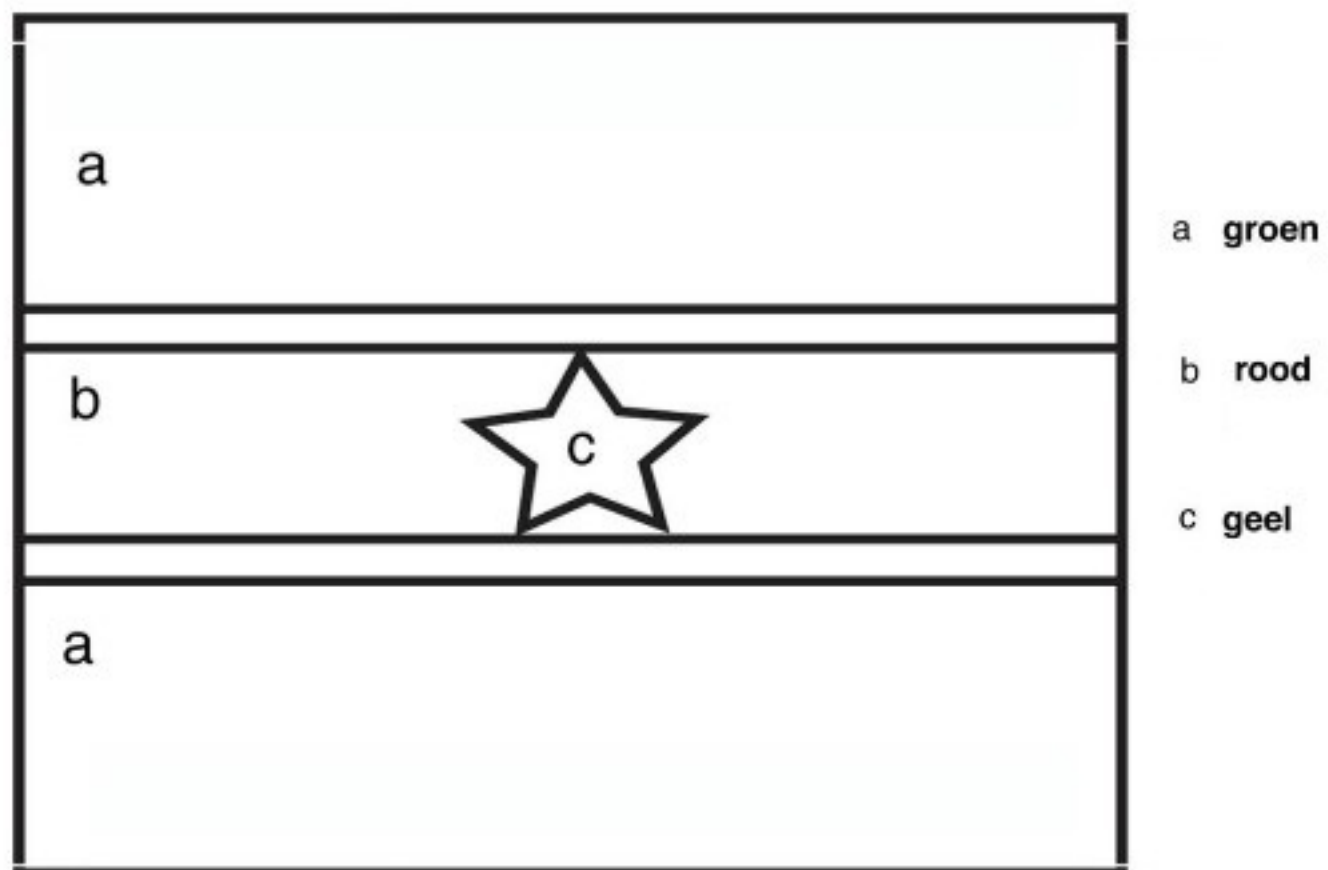
Hoeveel kleuren heb je gebruikt?

\_\_\_\_\_

Hoeveel bloemen zijn er?

\_\_\_\_\_

Kleur de vlag in de juiste kleuren



Surinaamse vlag

Maak de puntjes tekening af

