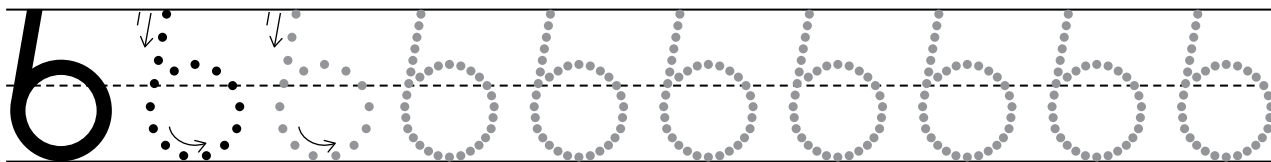


1. Skryf die getal 6.



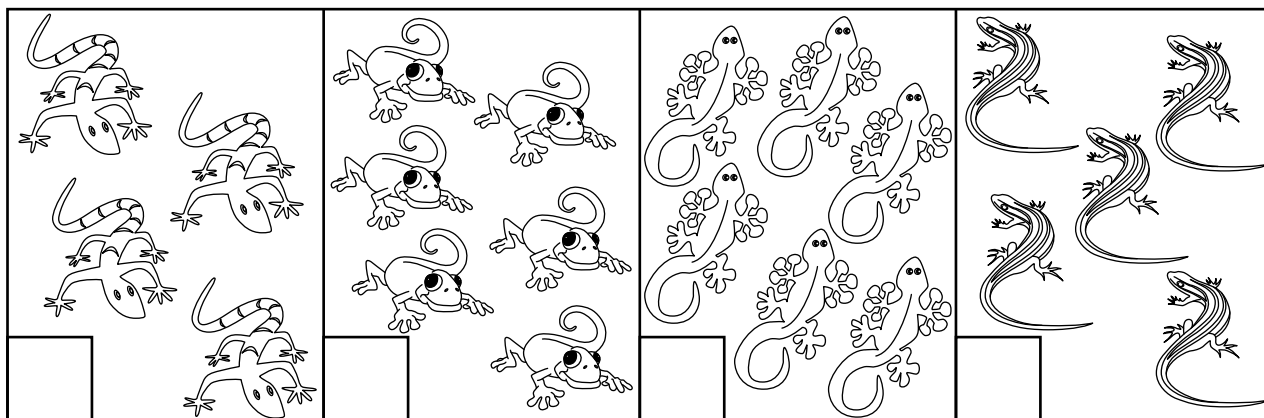
2. Skryf die getalnaam.

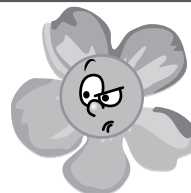
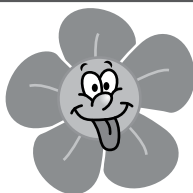
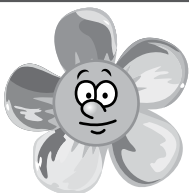


3. Teken enige 6 voorwerpe in elke blokkie.

6	6

4. Hoeveel voorwerpe is daar in elke blokkie?





1. Vul die ontbrekende getalle op die getallelyn in.

0	1	2				6				10
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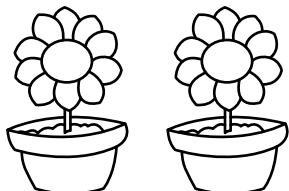
2. Kleur die ewe getalle blou in en kleur die onewe getalle rooi in.

0	1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	---	----

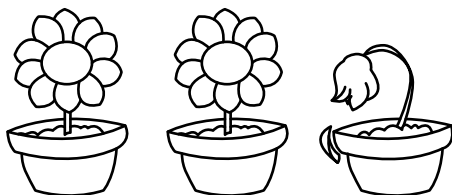
3. Kyk na die prentjies en maak jou eie minussomme.



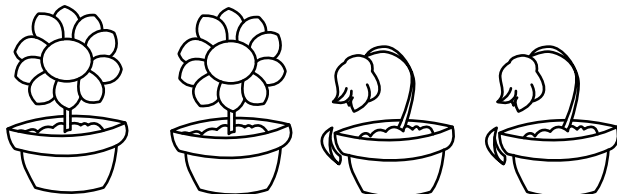
$$\boxed{1} - \boxed{} = \boxed{}$$



$$\boxed{2} - \boxed{} = \boxed{}$$



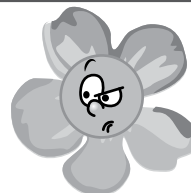
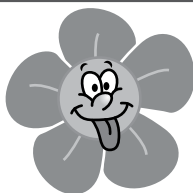
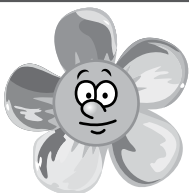
$$\boxed{3} - \boxed{} = \boxed{}$$



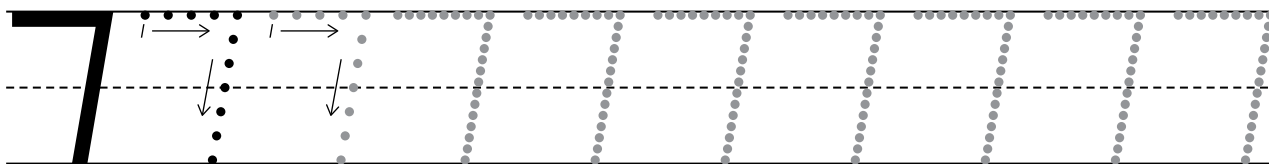
$$\boxed{4} - \boxed{} = \boxed{}$$



$$\boxed{5} - \boxed{} = \boxed{}$$



1. Skryf die getal 7.



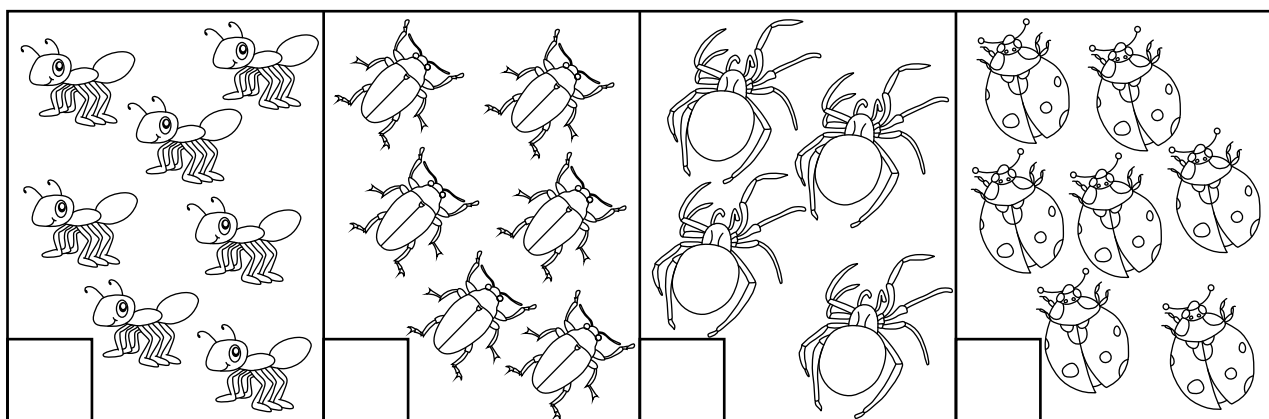
2. Skryf die getalnaam.

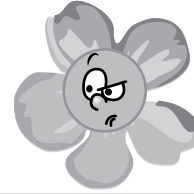
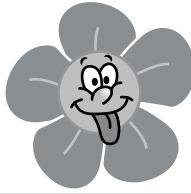
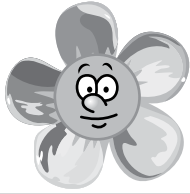


3. Teken enige 7 voorwerpe in elke blokkie.

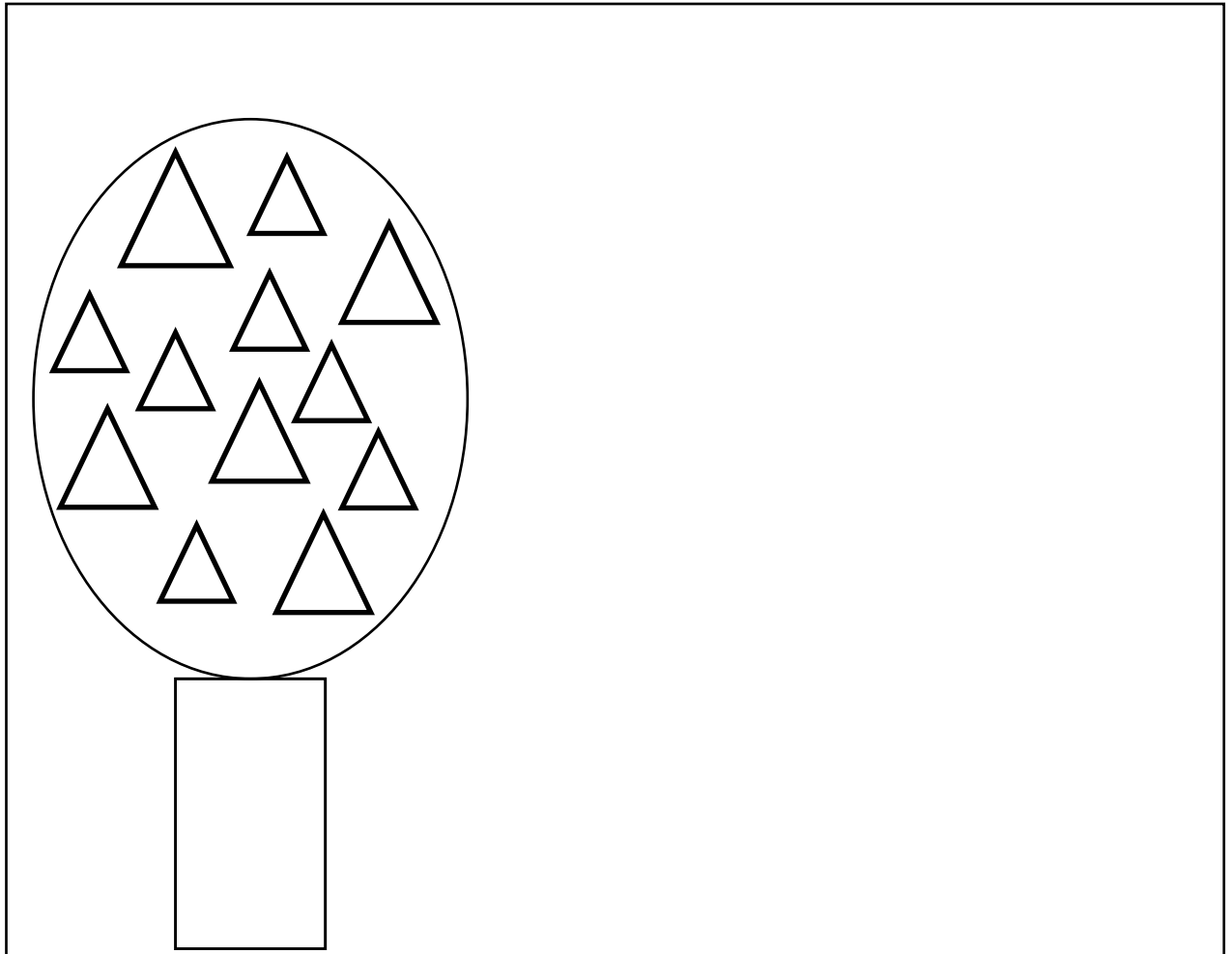
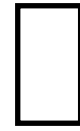
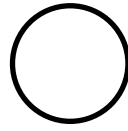
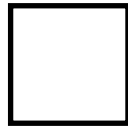
7	7

4. Hoeveel voorwerpe is daar in elke blokkie?

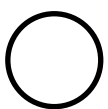




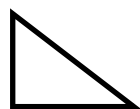
1. Gebruik die vorms om jou eie vormprentjie te maak.



2. Tel die sye van die 2D-vorms en skryf jou antwoord op die lyn daaronder.



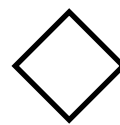
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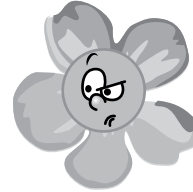
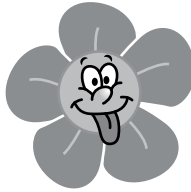
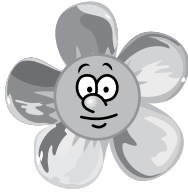
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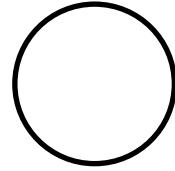
—



1. Tel die eiers.

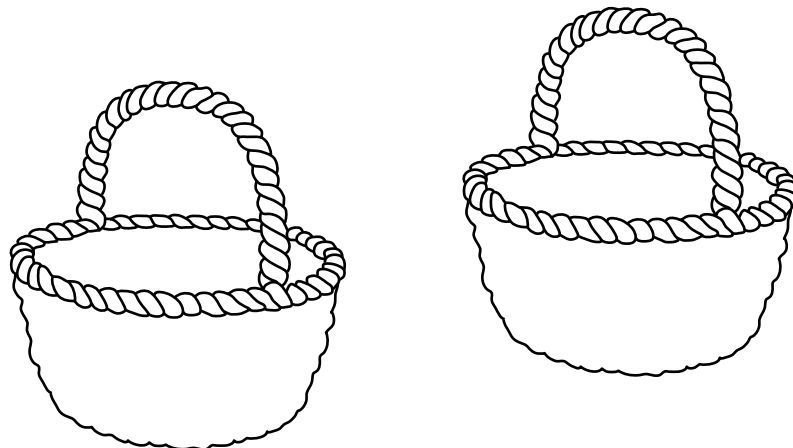
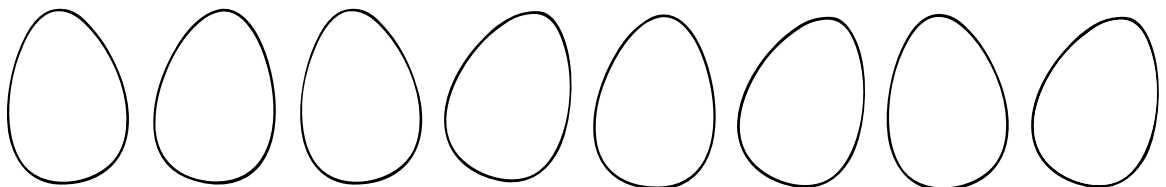
a) Hoeveel eiers is daar altesaam?

Skryf jou antwoord in die sirkel.



b) Sit ewe veel eiers in die twee vriende se mandjies.

Teken die eiers in elke vriend se mandjie.



c) Het elkeen ewe veel eiers gekry?

Kleur in: ☐ of ☐

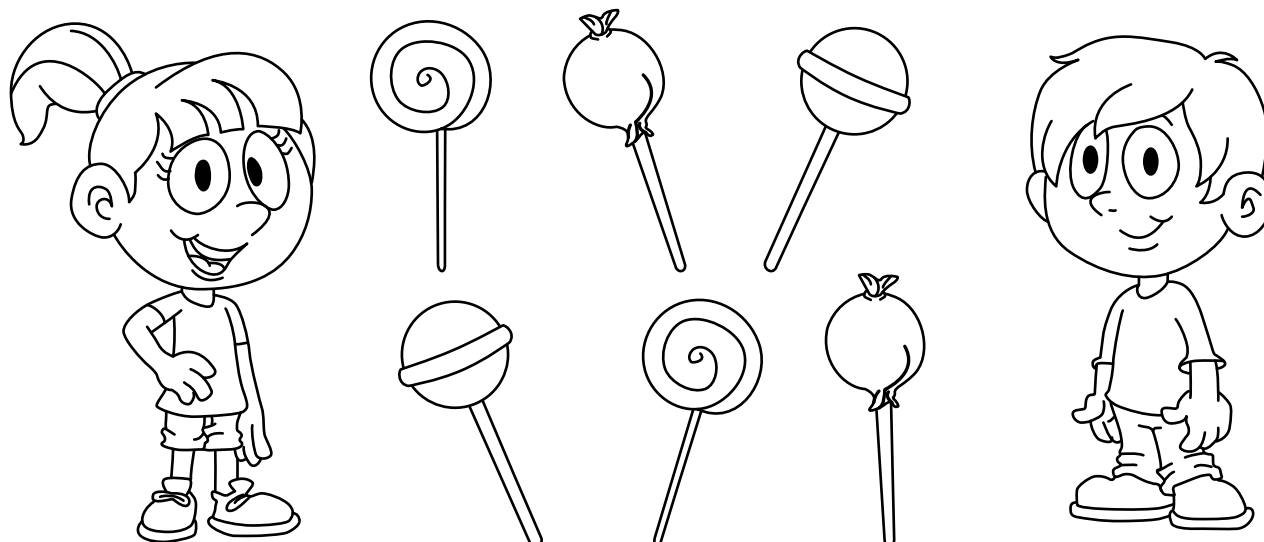
d) Hoeveel het elkeen gekry?

e) Is jou antwoord 'n ewe of 'n onewe getal?

Kleur in: /



2. Gee vir die 2 maats ewe veel suigstokkies.



a) Het elkeen ewe veel gekry?

Kleur in: ☐ of ☐

b) Hoeveel het elkeen gekry?

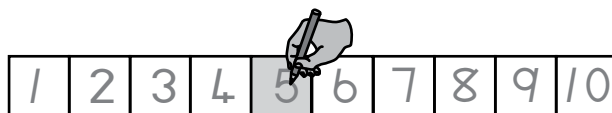
c) Is jou antwoord 'n ewe of 'n onewe getal?

Kleur in: ☐ / ☐

3. Kleur die derde sirkel in.



4. Kleur die vyfde driehoek in.



5. Kleur die sesde reghoek in.

