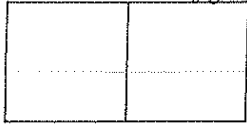
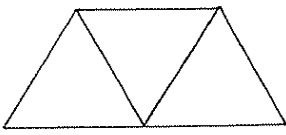


Teken en plak hier de hele figuren.

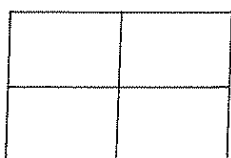
(meerdere antwoorden mogelijk)



Teken hier het hele figuur.



Teken hier het hele figuur.



Teken hier het hele figuur.

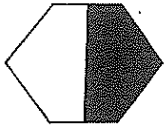
Deze bladzijde ging zo:



3. De helft is getekend. Maak de tekening weer heel.

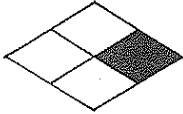
Nu jij: (meerdere antwoorden mogelijk)

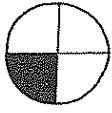


4. $\frac{1}{4}$ deel is getekend. Maak de tekening weer heel.

Nu jij: (meerdere antwoorden mogelijk)

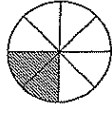


1. Welk deel is gekleurd, welk deel is wit?

Nu jij:



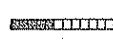
gekleurd: $\frac{3}{6}$ deel
wit: $\frac{3}{6}$ deel



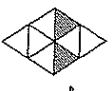
gekleurd: $\frac{4}{8}$ deel
wit: $\frac{4}{8}$ deel



gekleurd: $\frac{6}{12}$ deel
wit: $\frac{6}{12}$ deel



gekleurd: $\frac{5}{10}$ deel
wit: $\frac{5}{10}$ deel



gekleurd: $\frac{2}{4}$ deel
wit: $\frac{2}{4}$ deel

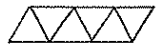


gekleurd: $\frac{1}{6}$ deel
wit: $\frac{5}{6}$ deel

5. Het deel is getekend. Maak de tekening weer heel.

Nu jij: (meerdere antwoorden mogelijk)

Dit is $\frac{1}{5}$ deel:  → 

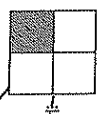
Dit is $\frac{1}{6}$ deel:  → 

Dit is $\frac{1}{4}$ deel:  → 

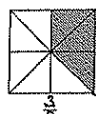
Dit is $\frac{1}{8}$ deel:  → 

2. Welke gekleurde delen zijn samen 1 hele? Schrijf de breuk erbij en teken de lijn.

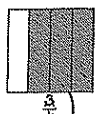
Nu jij:



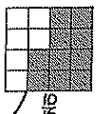
$\frac{1}{4}$



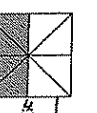
$\frac{1}{4}$



$\frac{1}{4}$



$\frac{1}{4}$



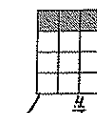
$\frac{4}{9}$



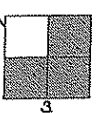
$\frac{4}{16}$



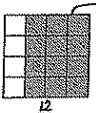
$\frac{1}{8}$



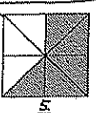
$\frac{4}{16}$



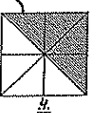
$\frac{1}{4}$



$\frac{1}{4}$



$\frac{1}{4}$



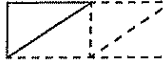
$\frac{1}{4}$

6. $\frac{1}{4}$ deel is getekend. Teken en kleur $\frac{2}{4}$ deel.

Nu jij: (meerdere antwoorden mogelijk)

$\frac{1}{4}$ deel: 

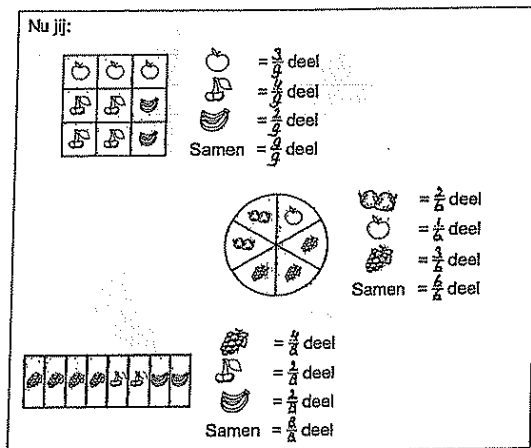
$\frac{2}{4}$ deel: 



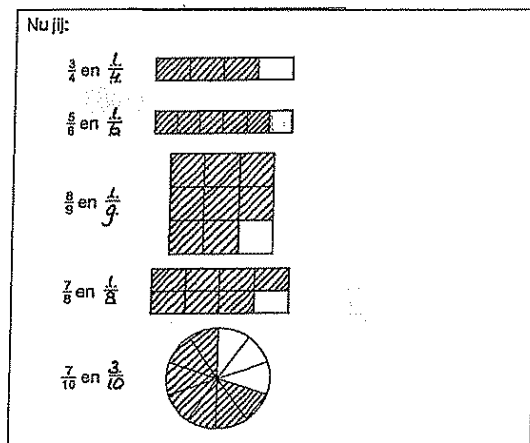




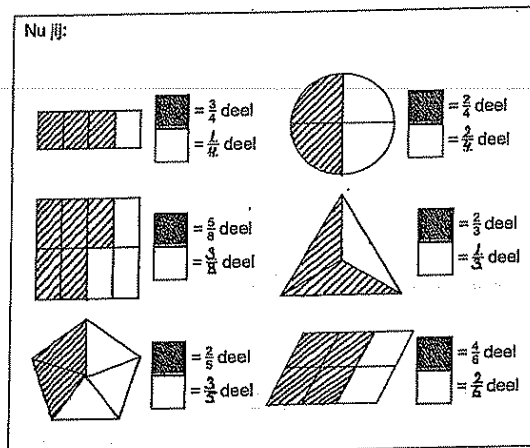

7. Welk deel van de taart heeft welke vruchten?



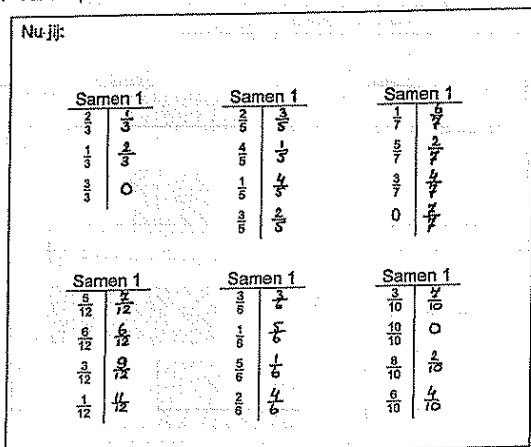
8. Welke breuken zijn samen 1? Laat zien.



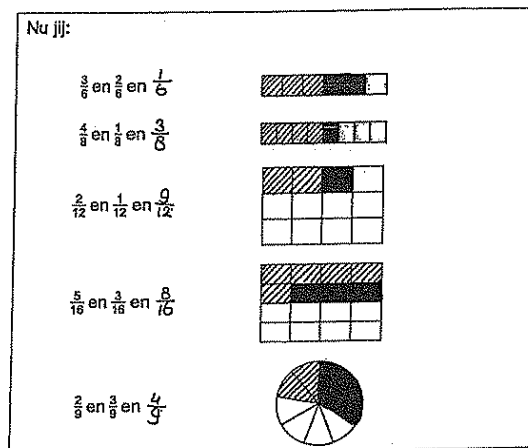
9. Kleur het deel. Welk deel blijft over?



10. Vul de splitsboom in.



11. Samen 1. Teken de 3 breuken in 3 kleuren.



12. Samen 1. Vul je antwoord in.

