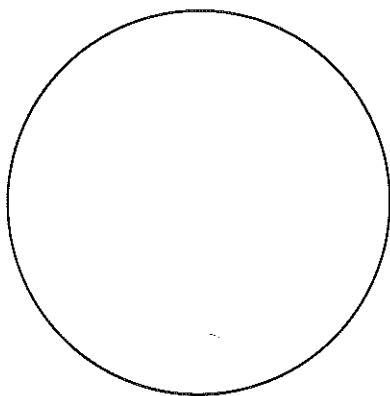


5. Het omzetten van % (procenten) in breuken met behulp van figuren

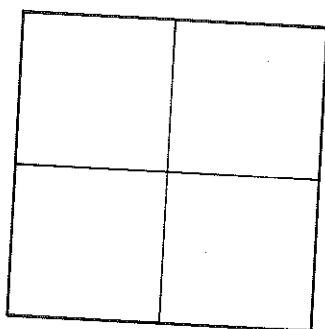
We zijn er tot nu toe van uitgegaan dat we een bepaalde breuk door middel van strepen omzetten in %.

Nu gaan we het omgekeerde doen, dus ... van procenten in breuken.



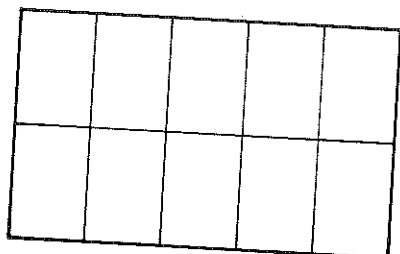
Kleur 100%.

100% = — deel.



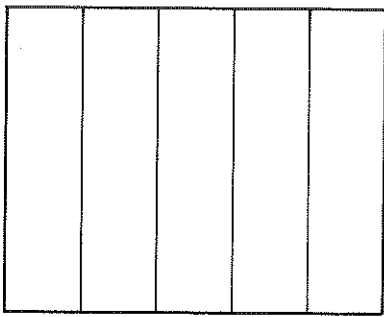
Kleur 50%.

50% = — deel.



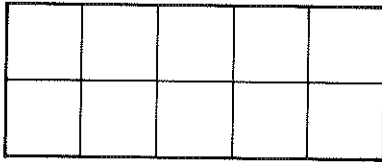
Kleur 60%.

60% = — deel.



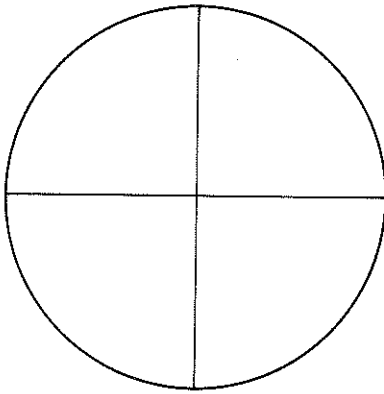
Kleur 80%.

80% = — deel.



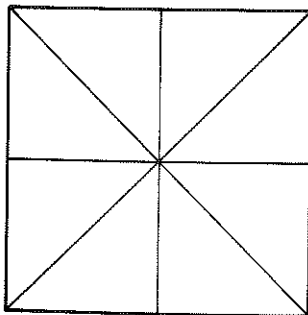
Kleur 10%.

10% = — deel.



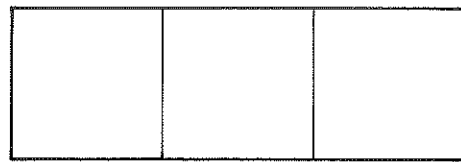
Kleur 50%.

50% = — deel.

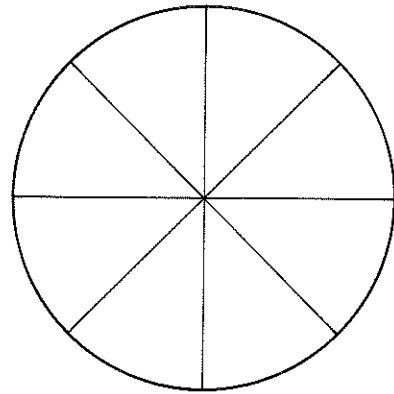


Kleur $12\frac{1}{2}$ %.

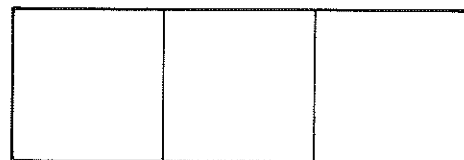
$12\frac{1}{2}$ % = — deel.



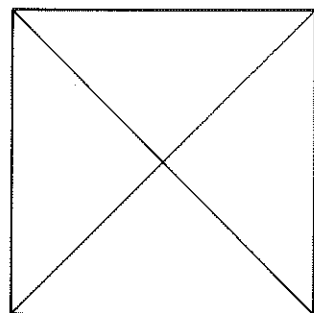
Kleur $33\frac{1}{3}\%$.
 $33\frac{1}{3}\% = -$ deel.



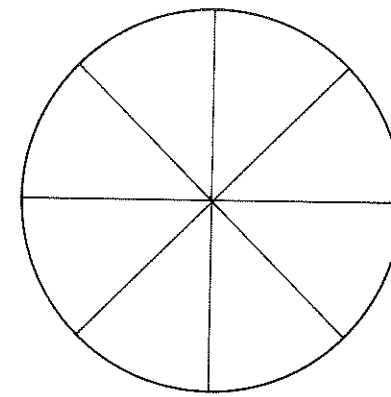
Kleur $37\frac{1}{2}\%$.
 $37\frac{1}{2}\% = -$ deel.



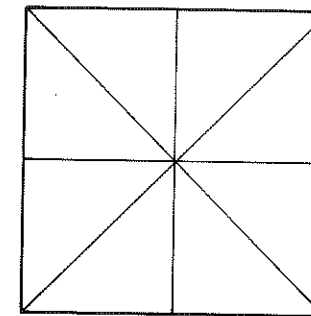
Kleur $66\frac{2}{3}\%$.
 $66\frac{2}{3}\% = -$ deel.



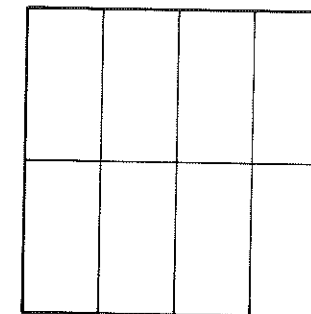
Kleur 75%.
 75% = - deel.



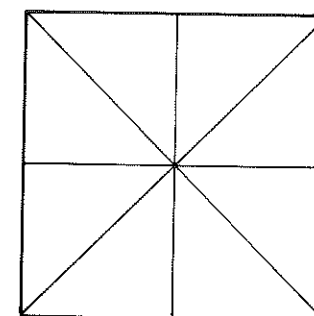
Kleur $12\frac{1}{2}\%$.
 $12\frac{1}{2}\% = -$ deel.



Kleur $37\frac{1}{2}\%$.
 $37\frac{1}{2}\% = -$ deel.



Kleur $62\frac{1}{2}\%$.
 $62\frac{1}{2}\% = -$ deel.



Kleur $87\frac{1}{2}\%$.
 $87\frac{1}{2}\% = -$ deel.