

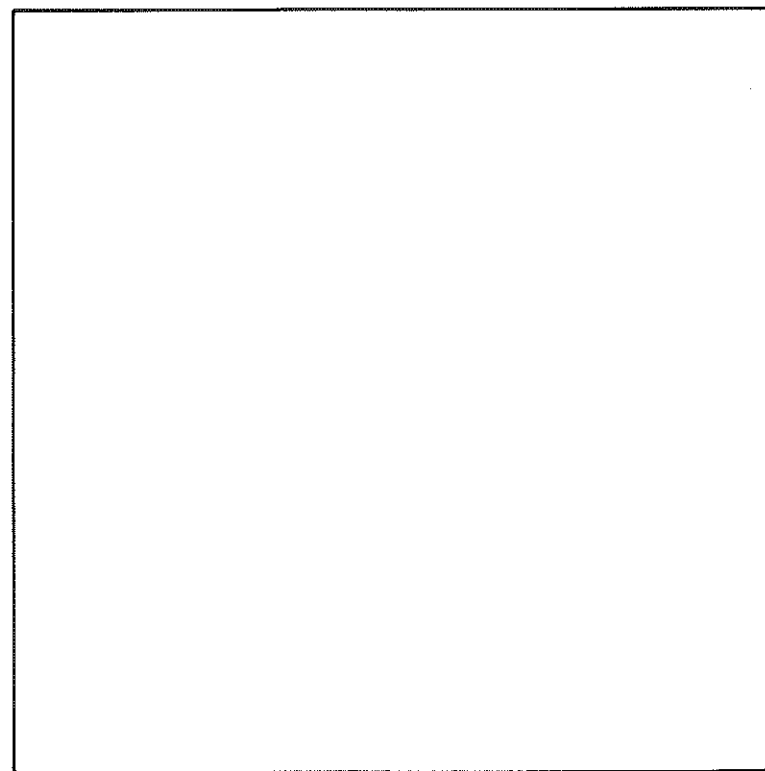
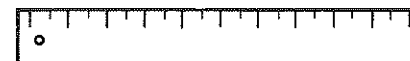
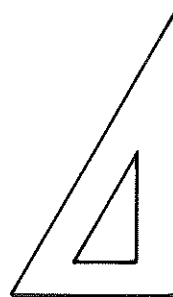
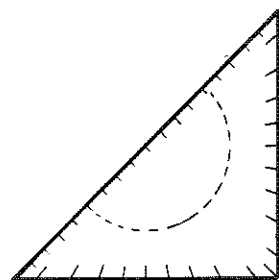
6. Vrije oefenopgaven met figuren

In het voorgaande hebben we geleerd hoe we door middel van kleuren figuren in delen en procenten kunnen verdelen.

Nu mag je zelf opgaven verzinnen en uitwerken. Gebruik hierbij lineaal, driehoek en geodriehoek.

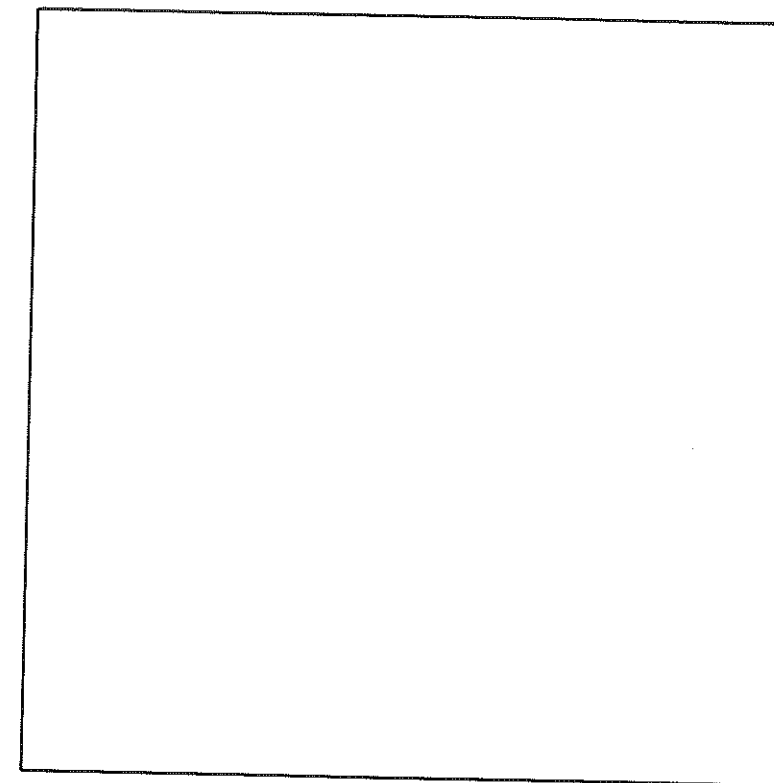
Je leraar zal je hierbij ook wel aanwijzingen willen geven.

Veel succes!



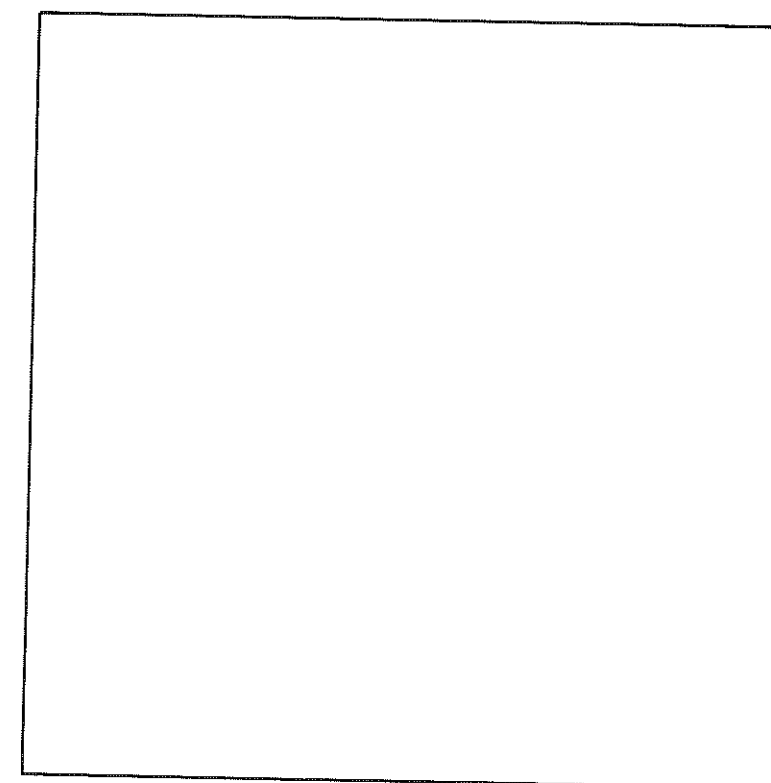
Kleur — deel.

— deel = %.



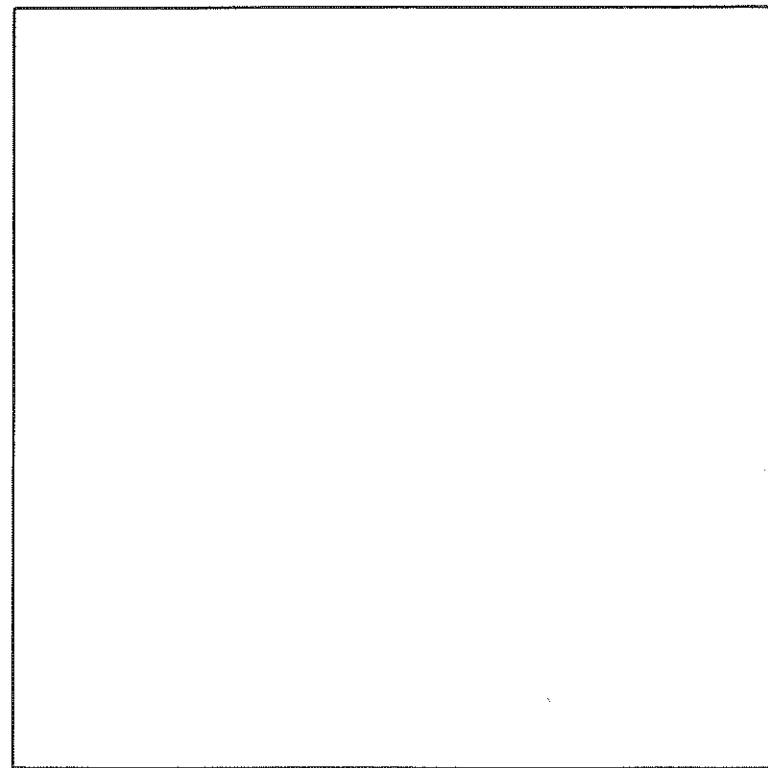
Kleur — deel.

— deel = %.

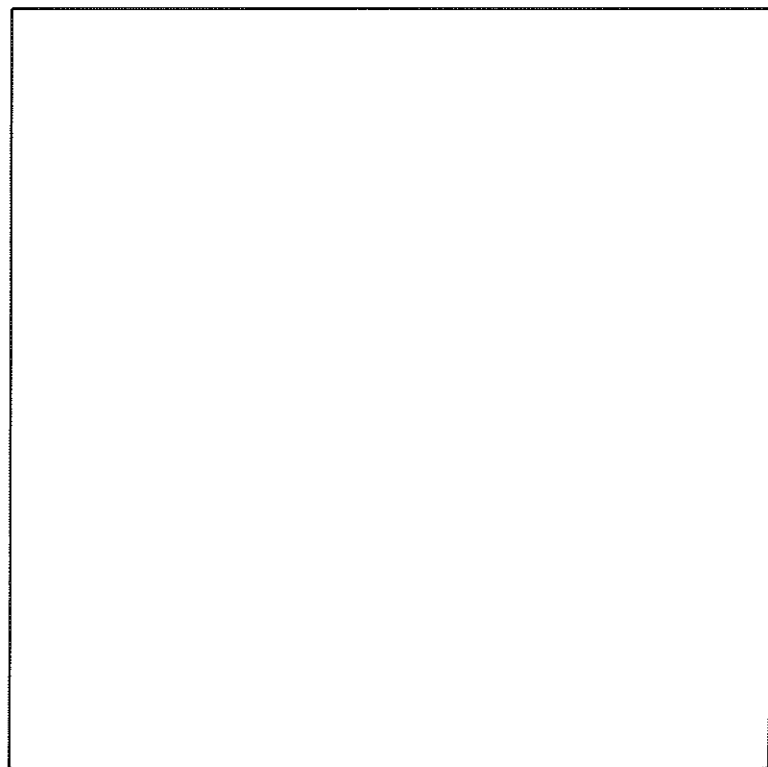


Kleur — deel.

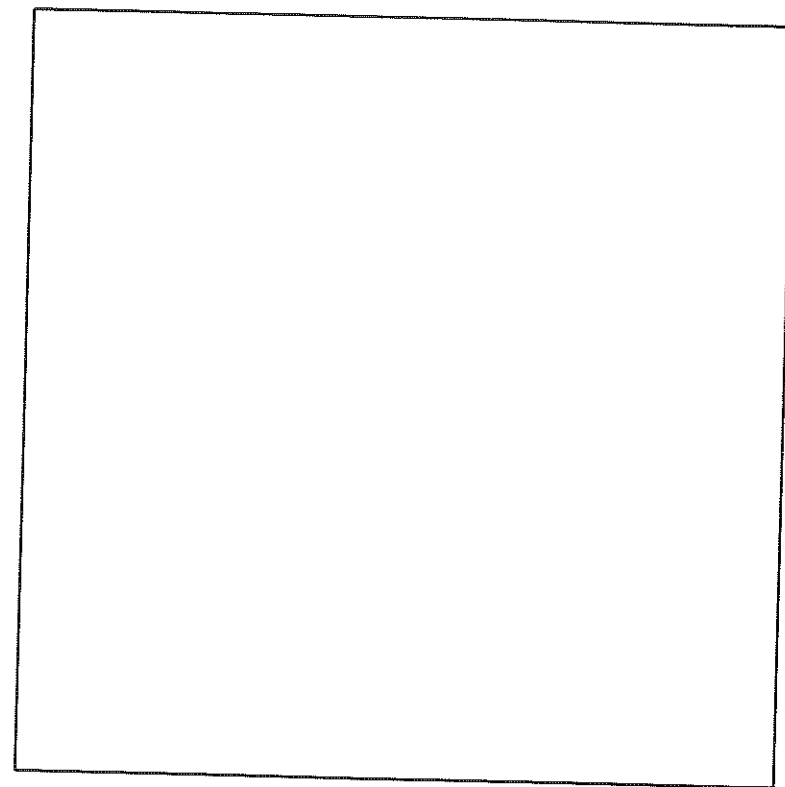
— deel = %.



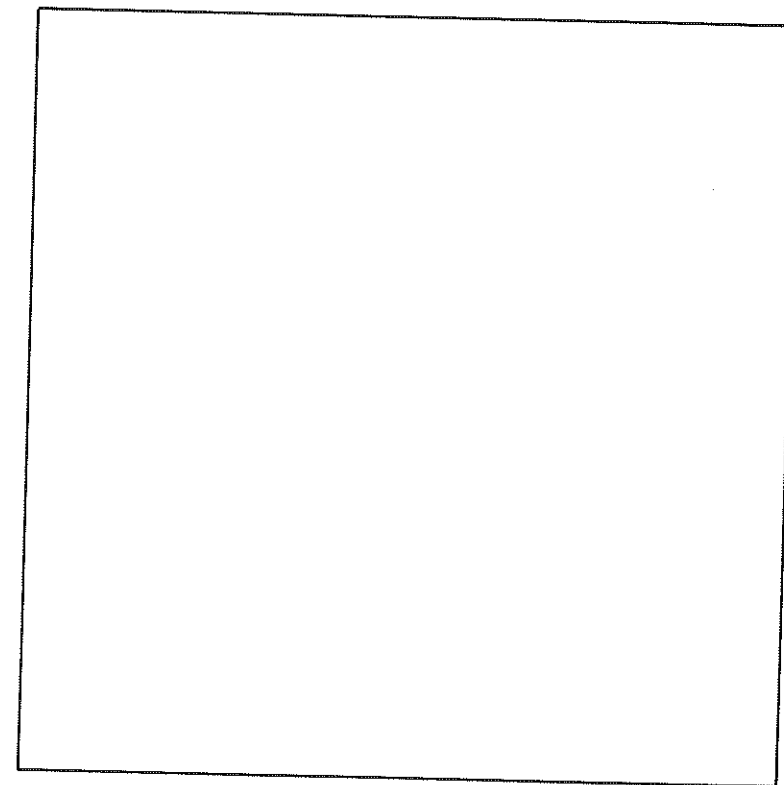
Kleur — deel.
— deel = %.



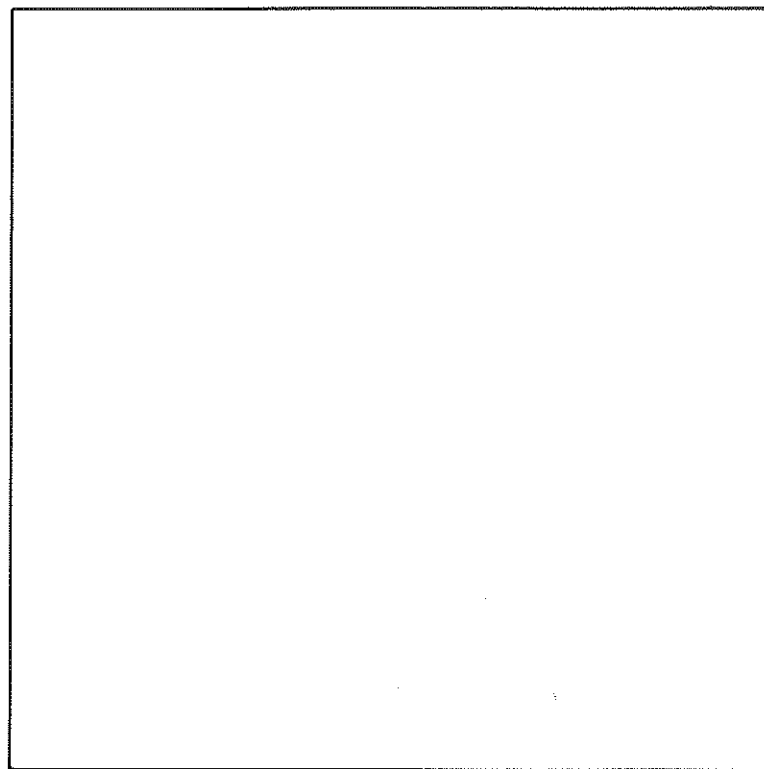
Kleur — deel.
— deel = %.



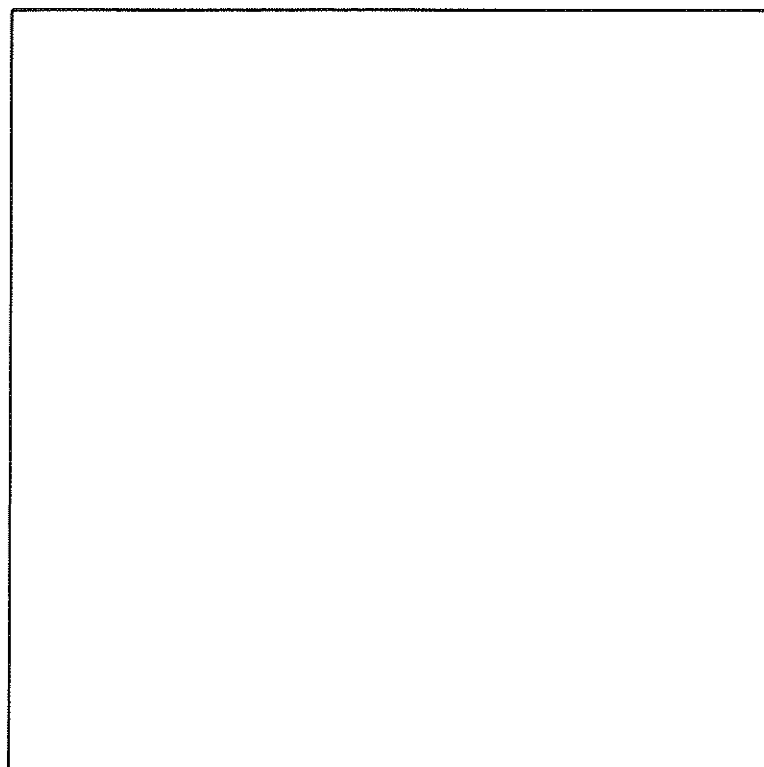
Kleur — deel.
— deel = %.



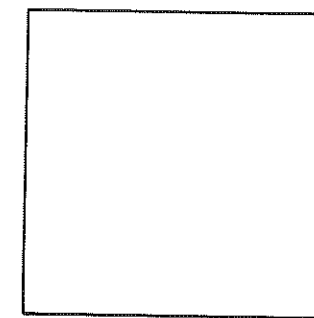
Kleur — deel.
— deel = %.



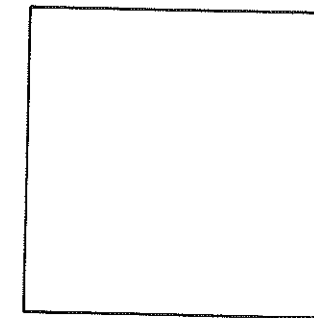
Kleur — deel.
— deel = %.



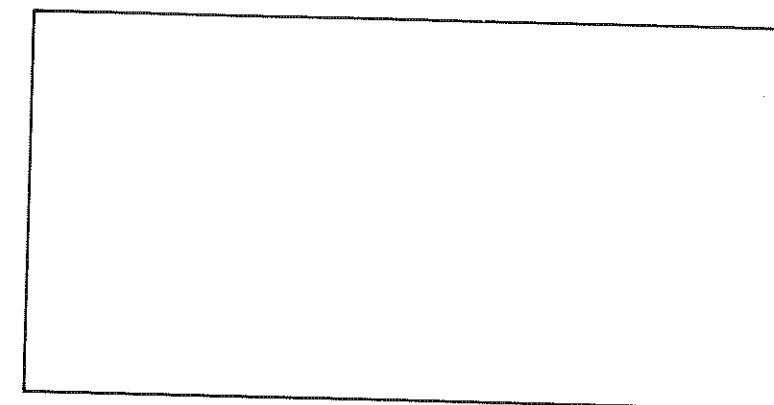
Kleur — deel.
— deel = %.



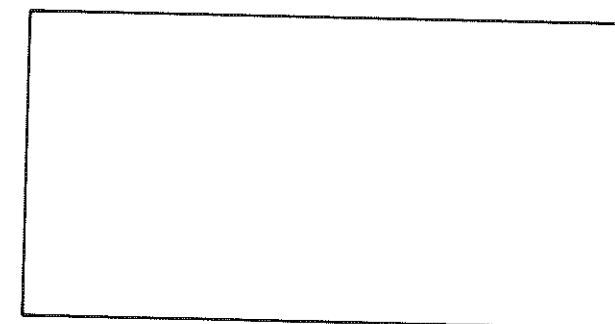
Kleur — deel.
— deel = %.



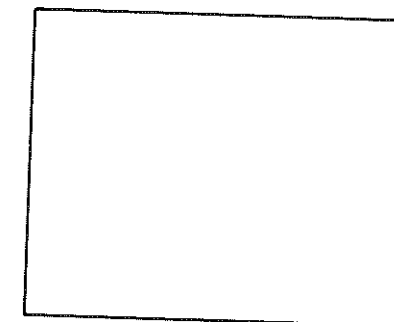
Kleur — deel.
— deel = %.



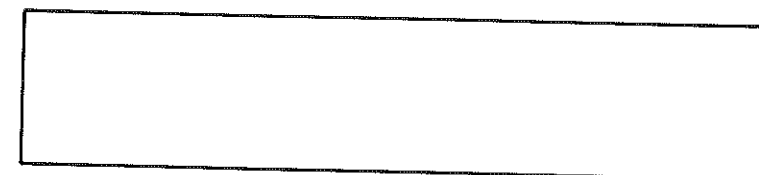
Kleur — deel.
— deel = %.



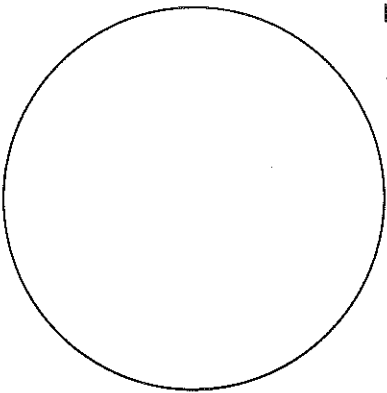
Kleur — deel.
— deel = %.



Kleur — deel.
— deel = %.

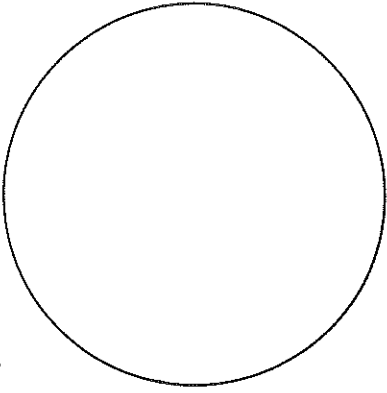


Kleur — deel.
— deel = %.



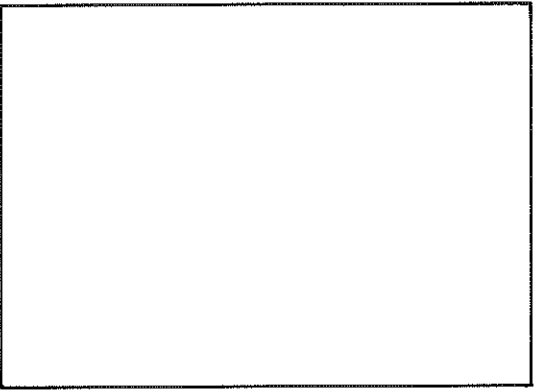
Kleur — deel.

— deel = %.



Kleur — deel.

— deel = %.



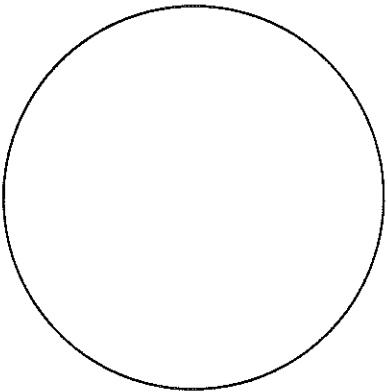
Kleur — deel.

— deel = %.



Kleur — deel.

— deel = %.



Kleur — deel.

— deel = %.