

verhoudingen

rekenmanieren

verhoudingstabel

hoe werkt het?

| | | | | |
|---------------|----|----|----|-----|
| aantal liters | 1 | 2 | 4 | 5 |
| aantal km | 16 | 32 | 64 | 128 |

rekenregels

Je mag de getallen boven en onder in de tabel met een zelfde getal vermenigvuldigen.

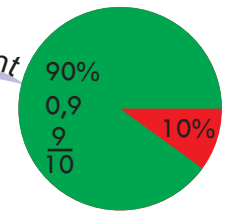
rekenregels

integratie

sportevenement



breuk/decimaal/procent



formule verhoudingstabel

| | |
|---------------------------|---|
| $A \times D = B \times C$ | |
| A | C |
| B | D |

kerninzichten

ongelijk verdelen

| | A | B | C |
|---|------|------|--------|
| 1 | ●● | ●●●● | ●●●●●● |
| 2 | ●● | ●●●● | ? |
| 3 | ●●●● | ? | ? |

modellen

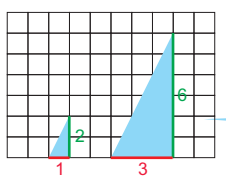
verhoudingstabellen

| | | | | | | |
|---------------|-----|-----|------|----|--|--|
| aantal appels | 1 | 3 | 6 | 24 | | |
| gewicht | 200 | 600 | 1200 | ? | | |

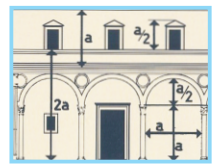
$\xrightarrow{x3}$ $\xrightarrow{x2}$ $\xrightarrow{x4}$
 $\xleftarrow{x3}$ $\xleftarrow{x2}$ $\xleftarrow{x4}$

toepassingen

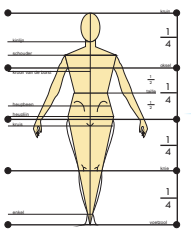
figuren



bouwen



lichaam



recepten



schaal

schaal 1 : 100
 1 cm 100 cm
 ⇕ ⇕
 tekening echt



uitverkoop

limonade



patronen

