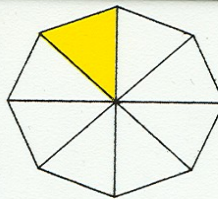
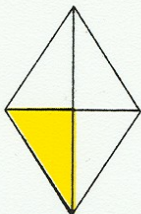
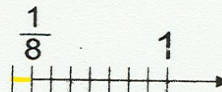


Construit
im
Menschen

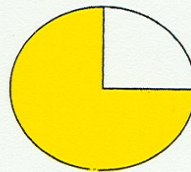
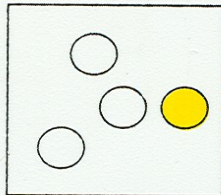


Construit
im
Menschen



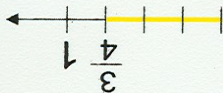
$$\frac{3}{4}$$

Construit
im
Menschen

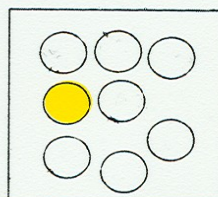
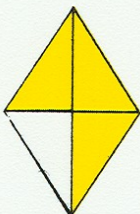


Construit
im
Menschen

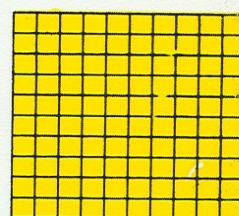
$$\frac{125}{1000}$$



Construit
im
Menschen

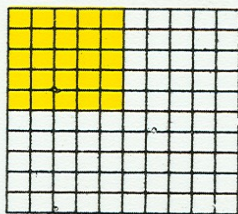


Construit
im
Menschen



$$\frac{4}{2}$$

Construit
im
Menschen



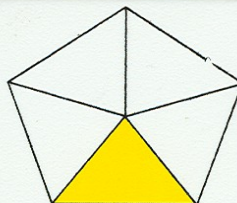
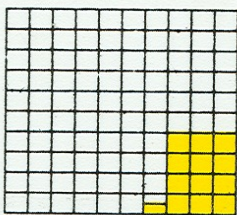
$$\frac{1}{2}$$

Construit
im
Menschen

$$\frac{10}{10}$$

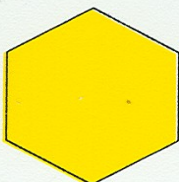
$$\frac{100}{25}$$

Construit
im
Menschen



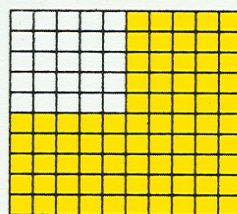
Construit
im
Menschen

$$\frac{2}{8}$$



Construit
im
Menschen

$$\frac{375}{1000}$$

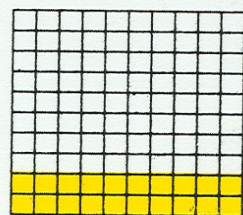


Construit
im
Menschen

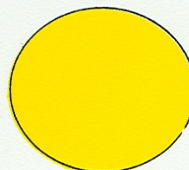
$$\frac{20}{100}$$

$$\frac{100}{50}$$

Construit
im
Menschen



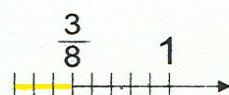
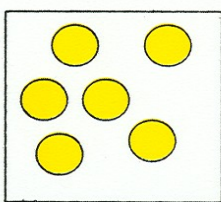
Construit
im
Menschen



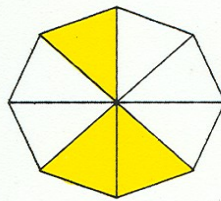
$$\frac{6}{8}$$

$$\frac{5}{1}$$

Construieren Sie
Mengen

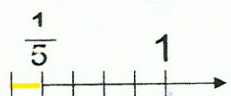
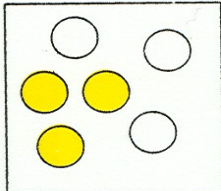


Construieren Sie
Mengen

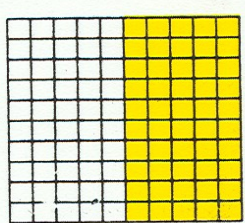
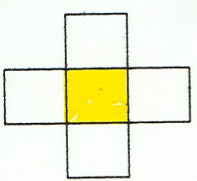


$$\frac{8}{1}$$

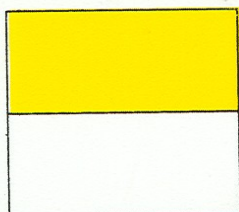
Construieren Sie
Mengen



Construieren Sie
Mengen



Construieren Sie
Mengen

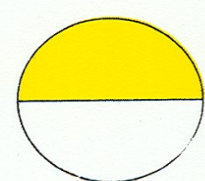
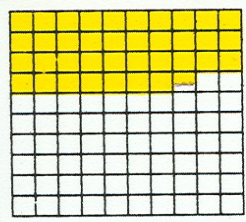


Construieren Sie
Mengen

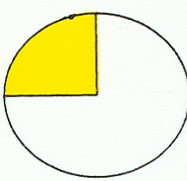
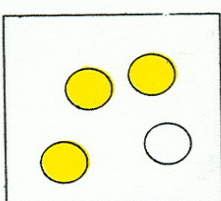
$$\frac{16}{6}$$

$$\frac{2}{16}$$

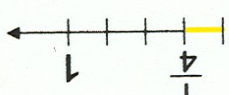
Construieren Sie
Mengen



Construieren Sie
Mengen

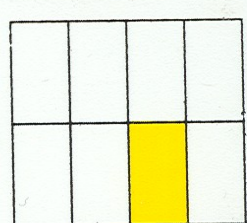
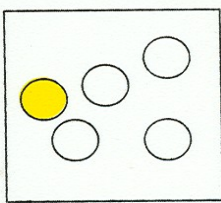


Construieren Sie
Mengen



$$\frac{8}{3}$$

Construieren Sie
Mengen



Construieren Sie
Mengen

$$\frac{2}{10}$$

$$\frac{4}{1}$$

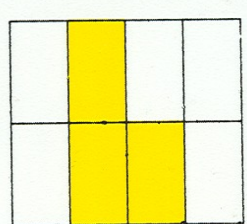
Construieren Sie
Mengen

$$\frac{5}{5}$$



Construieren Sie
Mengen

$$1$$



Construieren Sie
Mengen

$$\frac{75}{100}$$