VAN BREUK NAAR KOMMAGETAL

$\frac{1}{2}$ = $\frac{1}{5}$ = $\frac{1}{4}$ =

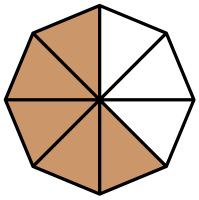
$\frac{2}{5}$ = $\frac{1}{3}$ = $\frac{4}{5}$ =

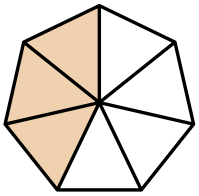
$\frac{2}{3}$ = $\frac{9}{10}$ = $\frac{1}{8}$ =

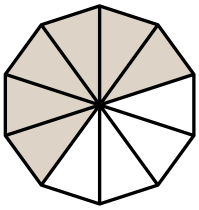
$\frac{5}{8}$ = $\frac{1}{9}$ =

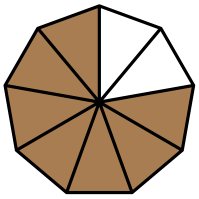
VAN BREUK NAAR KOMMAGETAL

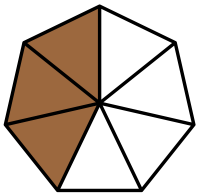
Vul zowel de breuk als het kommagetal in van elk figuur

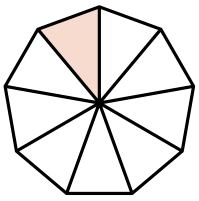
 ——

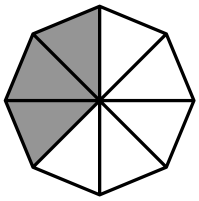
 ——

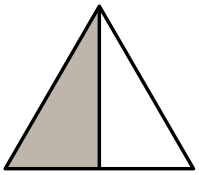
 ——

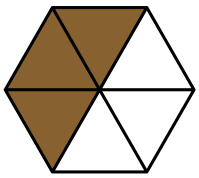
 ——

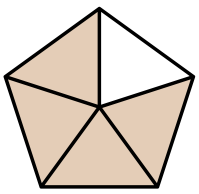
 ——

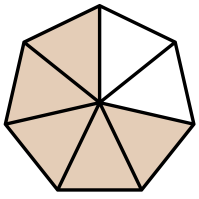
 ——

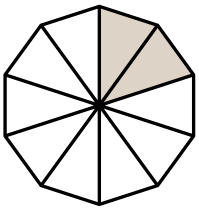
 ——

 ——

 ——

 ——

 ——

 ——

VAN BREUK NAAR KOMMAGETAL

$\frac{1}{4}$ = $\frac{2}{5}$ = $\frac{3}{4}$ =

$\frac{4}{5}$ = $\frac{2}{3}$ = $\frac{3}{5}$ =

$\frac{1}{3}$ = $\frac{7}{10}$ = $\frac{3}{8}$ =

$\frac{5}{8}$ = $\frac{4}{10}$ =