

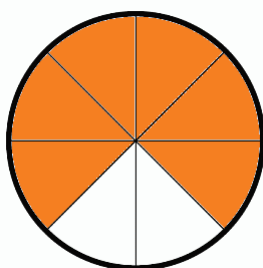
## Brüche

**Zähler** → 3  
—  
**Nenner** → 8

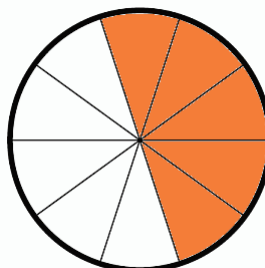
Der **Nenner** gibt an, in **wie viele gleiche Teile** das Ganze geteilt ist.  
Der **Zähler** gibt an, **wie viele solcher Teile** gemeint sind.

A circle divided into 8 equal sectors, with 3 sectors shaded orange.

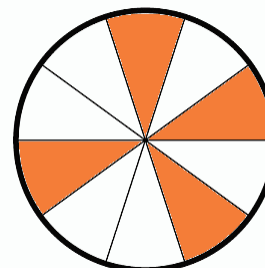
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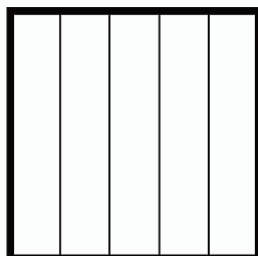
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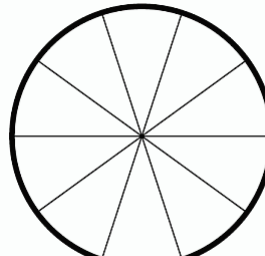
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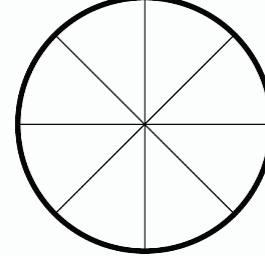
2  
—  
6



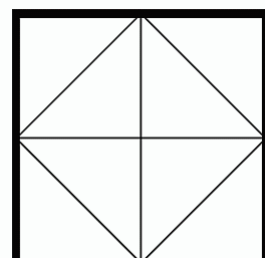
$$\frac{3}{5}$$



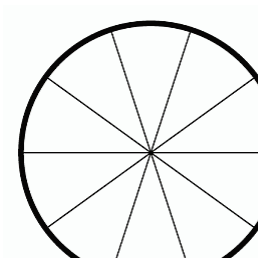
$$\frac{8}{10}$$



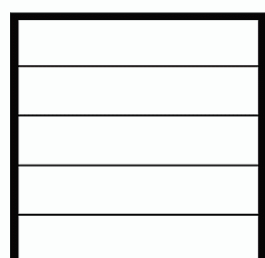
$$\frac{5}{8}$$



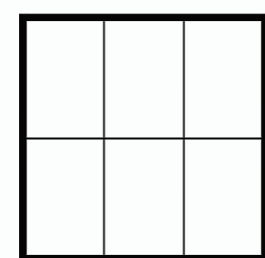
3  
—  
4



2  
—  
5



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



2  
—  
3