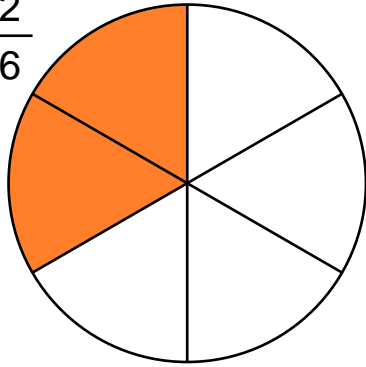
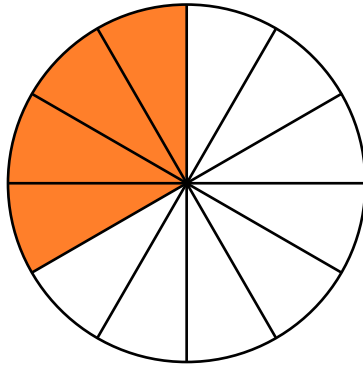


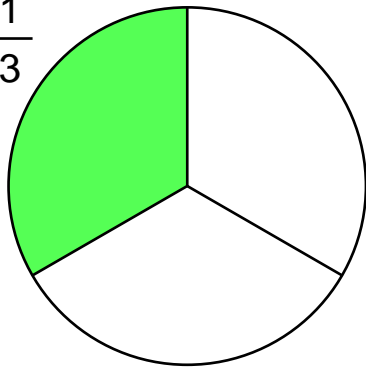
Skriv de manglende tal i brøkerne yderst til højre. Brøkernes værdi ændres ikke.

 $\frac{2}{6}$ 

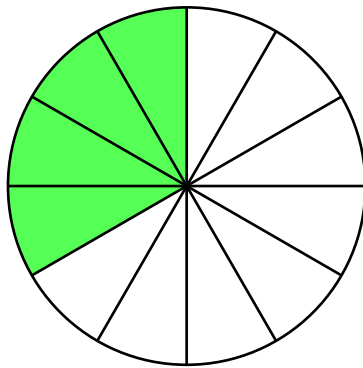
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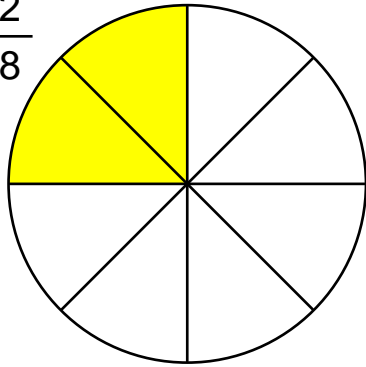
$$\frac{2}{6} = \frac{\quad}{\quad}$$

 $\frac{1}{3}$ 

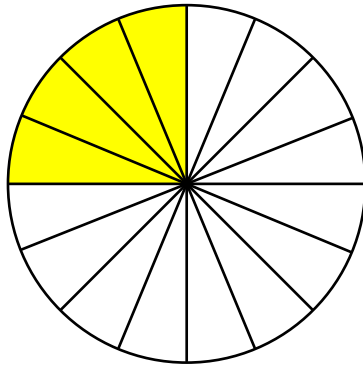
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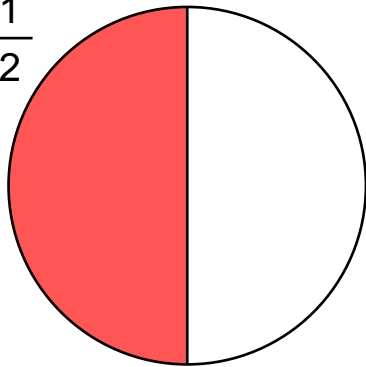
$$\frac{1}{3} = \frac{\quad}{\quad}$$

 $\frac{2}{8}$ 

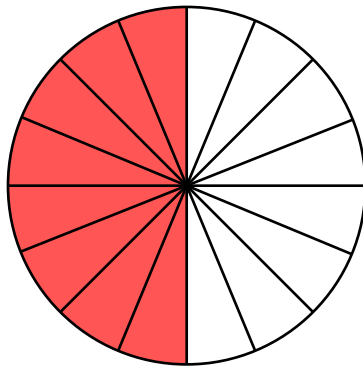
=



$$\frac{2}{8} = \frac{\quad}{\quad}$$

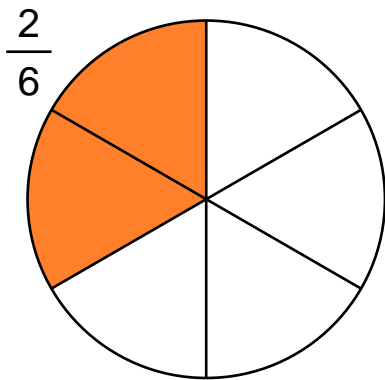
 $\frac{1}{2}$ 

=

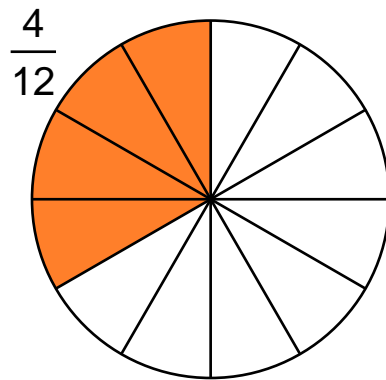


$$\frac{1}{2} = \frac{\quad}{\quad}$$

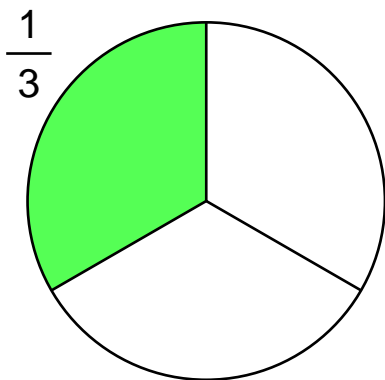
Skriv de manglende tal i brøkerne yderst til højre. Brøkernes værdi ændres ikke.



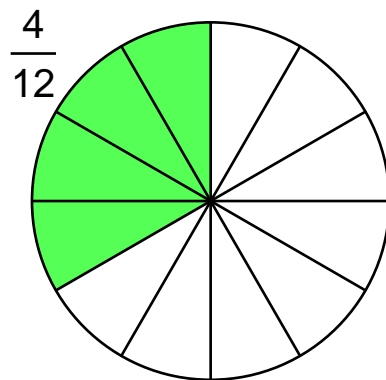
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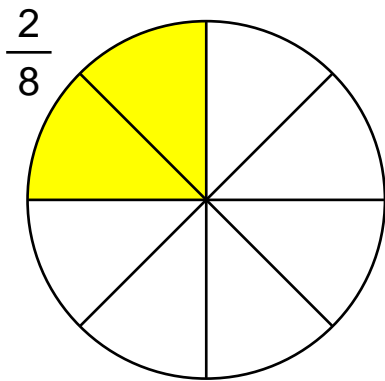
$$\frac{2}{6} = \frac{4}{12}$$



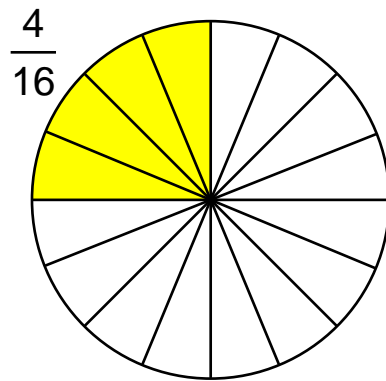
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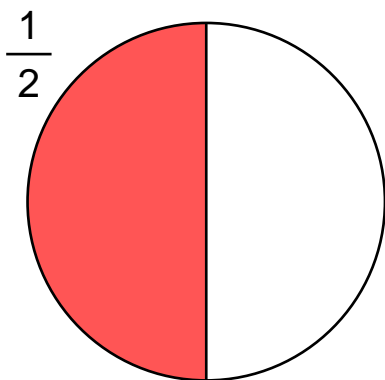
$$\frac{1}{3} = \frac{4}{12}$$



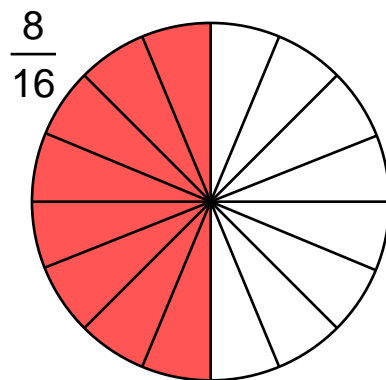
=



$$\frac{2}{8} = \frac{4}{16}$$



=



$$\frac{1}{2} = \frac{8}{16}$$