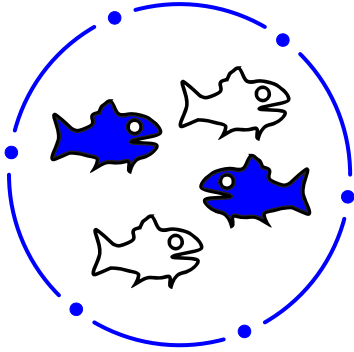
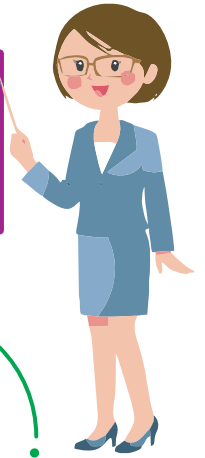
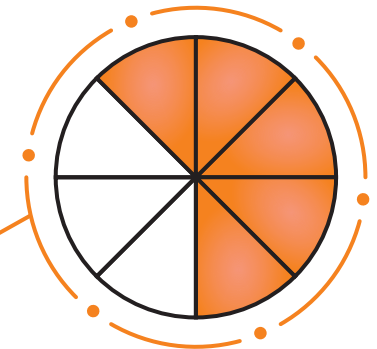
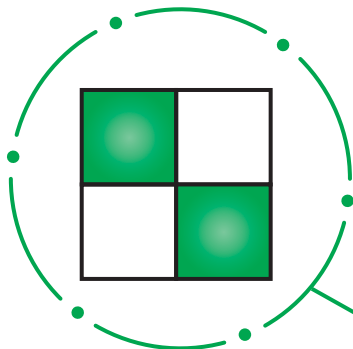
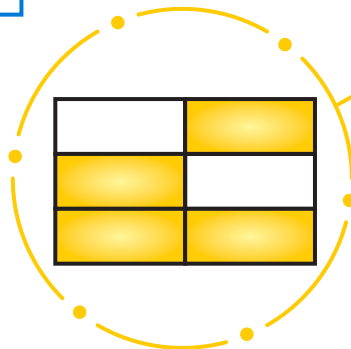
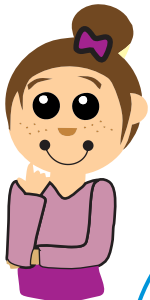
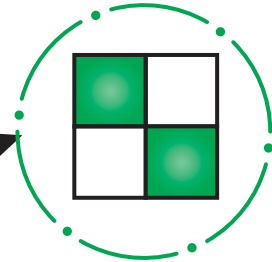


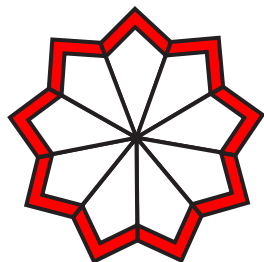
Skriv brøken




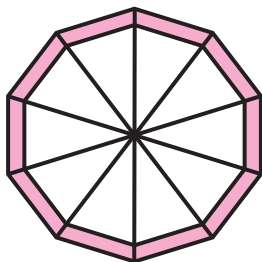
$$\frac{2}{4}$$




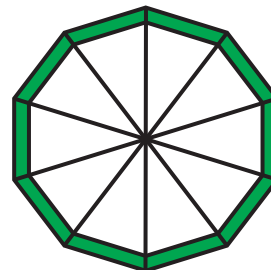
Farv brøkerne




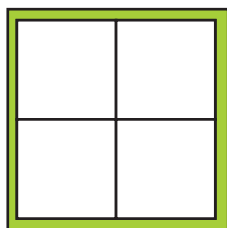
 → $\frac{7}{9}$




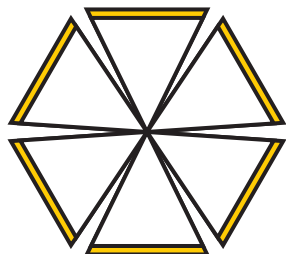
 → $\frac{3}{10}$




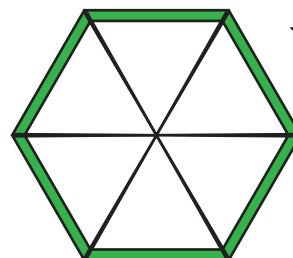
 → $\frac{5}{10}$




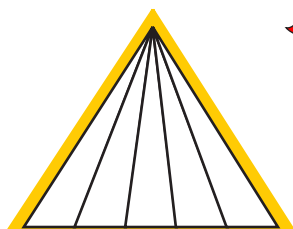
 → $\frac{2}{4}$




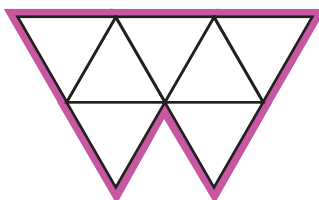
 → $\frac{5}{6}$




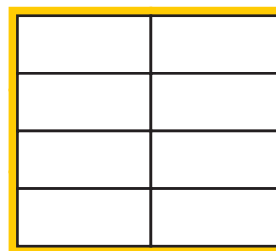
 → $\frac{2}{6}$




 → $\frac{1}{5}$



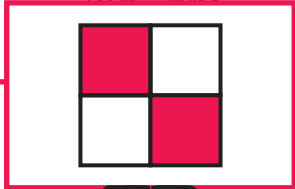
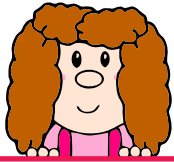
 → $\frac{4}{7}$

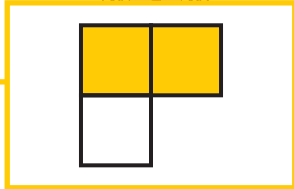


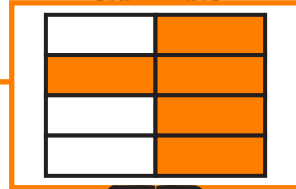
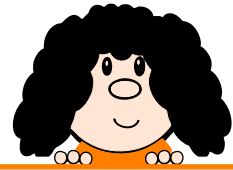
 → $\frac{5}{8}$

Brøker

Skriv den rigtige brøk.

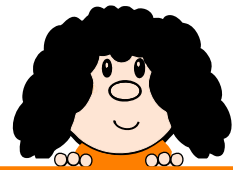


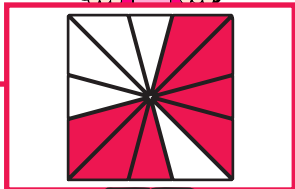


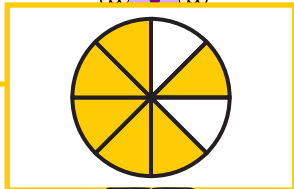






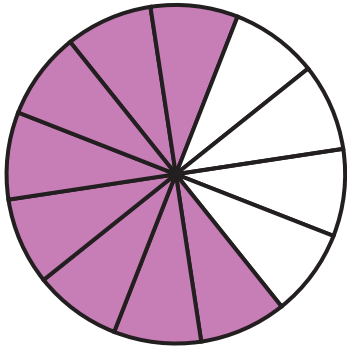




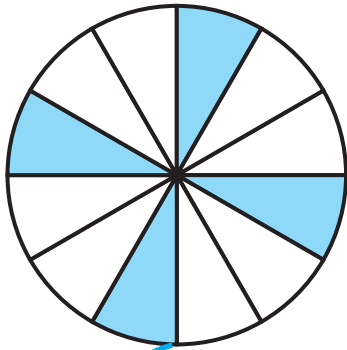




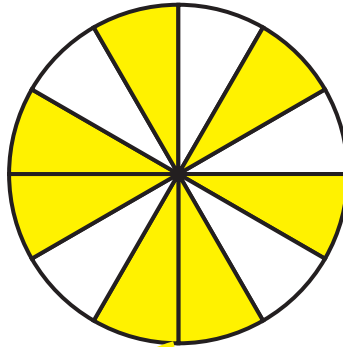
Skriv brøken



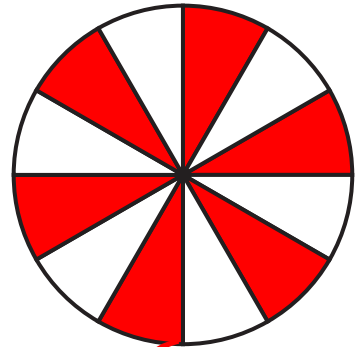
$$\frac{8}{12}$$



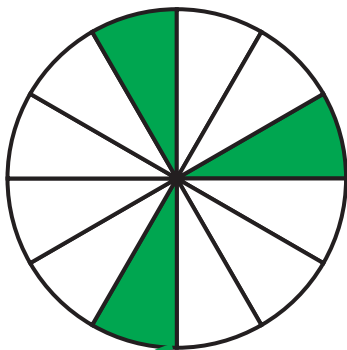
$$\frac{\quad}{\quad}$$



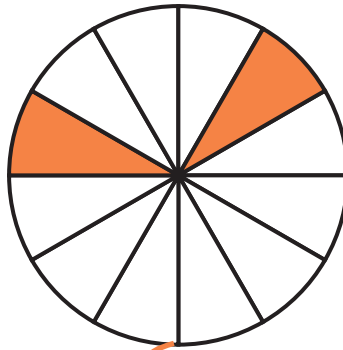
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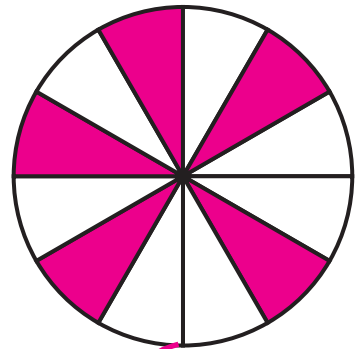
$$\frac{\quad}{\quad}$$



$$\frac{\quad}{\quad}$$

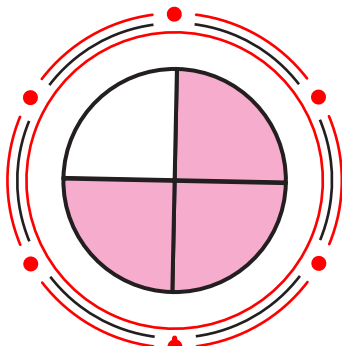


$$\frac{\quad}{\quad}$$

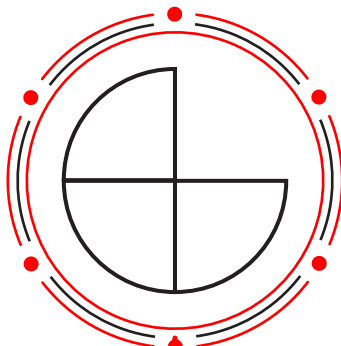


$$\frac{\quad}{\quad}$$

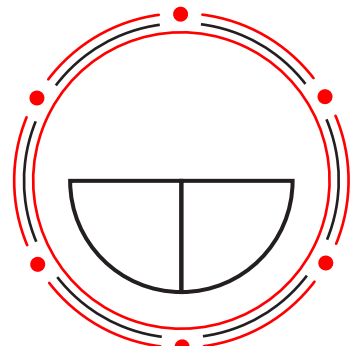
Farv brøkerne.



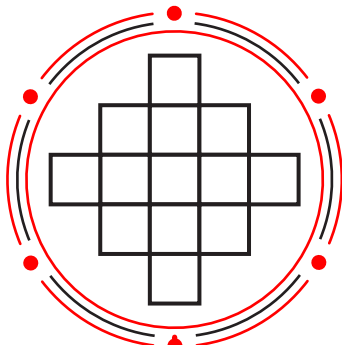
$$\frac{3}{4}$$



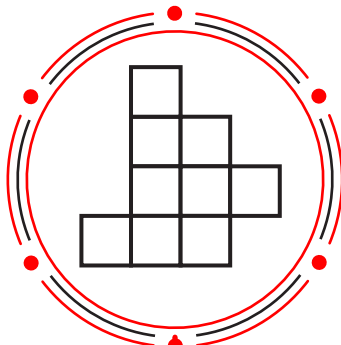
$$\frac{2}{3}$$



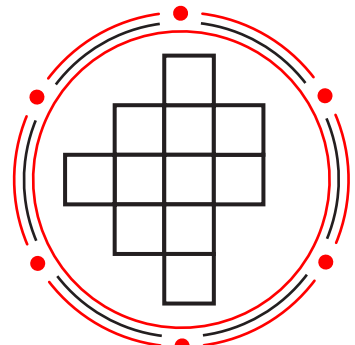
$$\frac{1}{2}$$



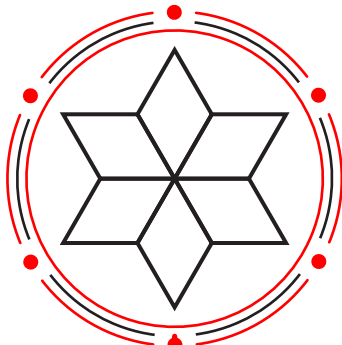
$$\frac{9}{13}$$



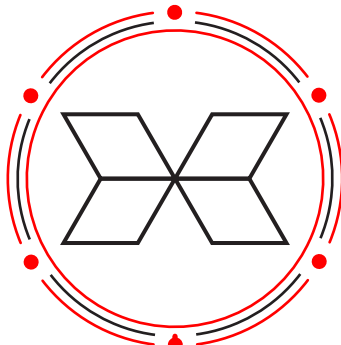
$$\frac{6}{9}$$



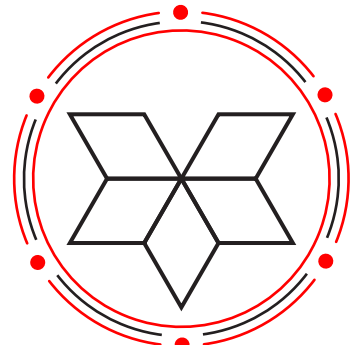
$$\frac{5}{11}$$



$$\frac{5}{6}$$



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

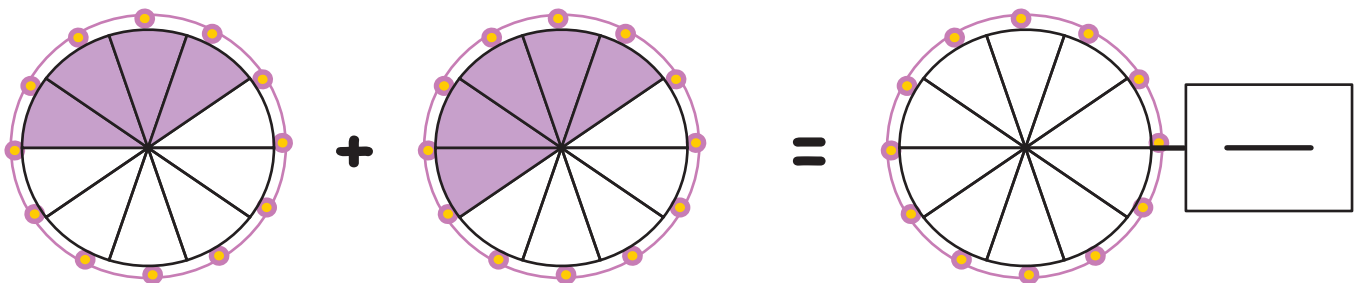
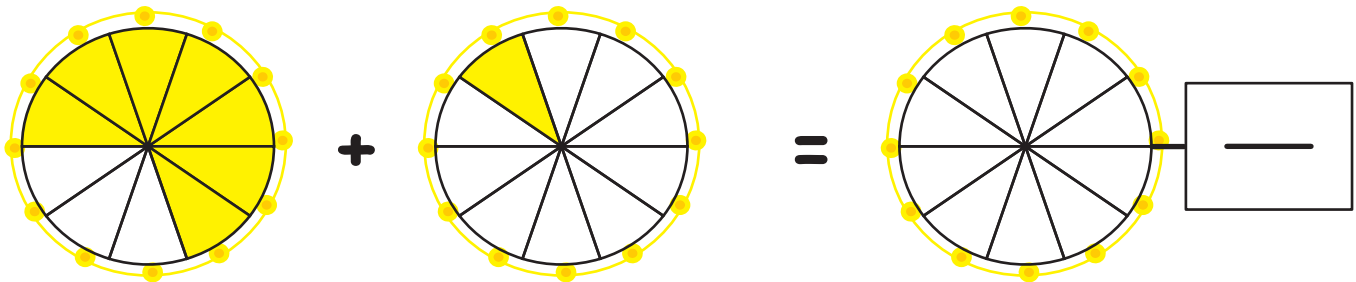
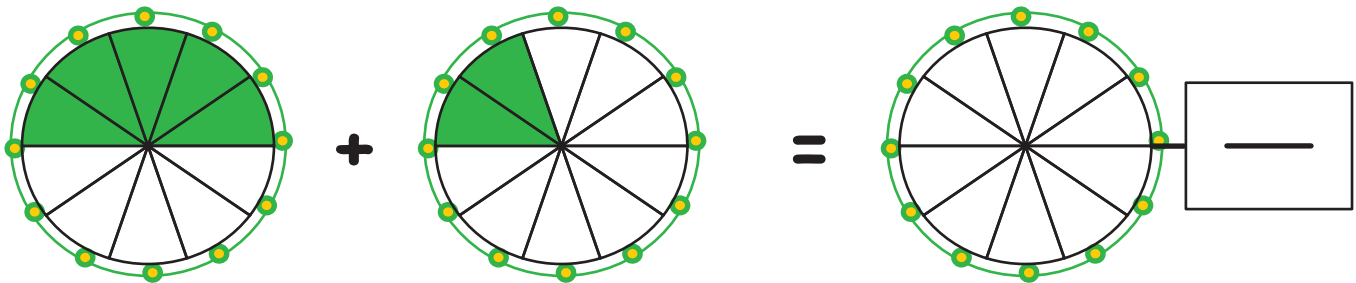
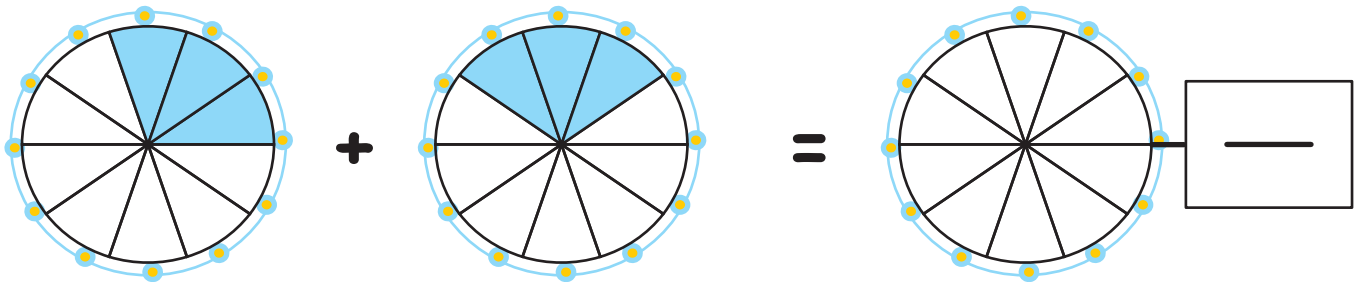
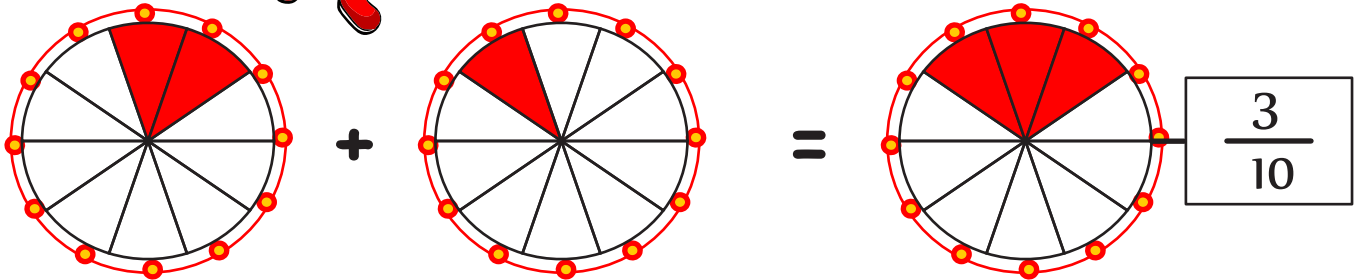


$$\frac{2}{5}$$



Plus brøker

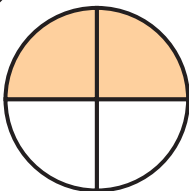
Farv brøken og farv den som i eksemplet.



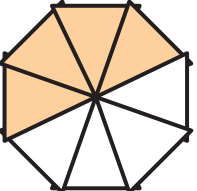
Forlæng brøker



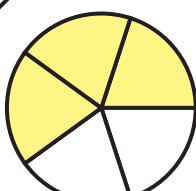
Farv og skriv brøken.



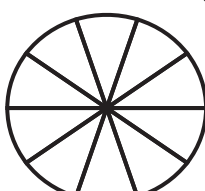
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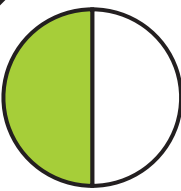
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$$\frac{2}{4} = \frac{4}{8}$$


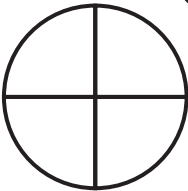
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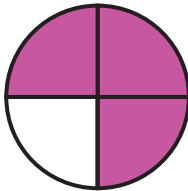
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$$\frac{3}{5} = \frac{6}{10}$$


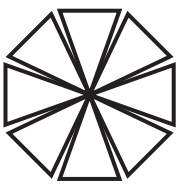
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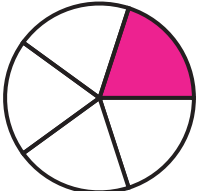
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$$\frac{1}{2} = \frac{2}{4}$$


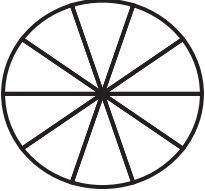
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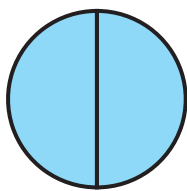
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$$\frac{2}{4} = \frac{4}{8}$$


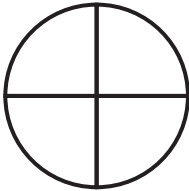
=




=

$$\frac{1}{5} = \frac{2}{10}$$


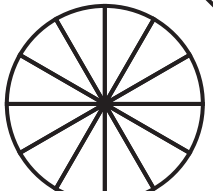
=




=

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


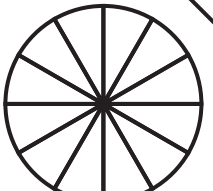
=



=

$$\frac{3}{6} = \frac{6}{12}$$


=

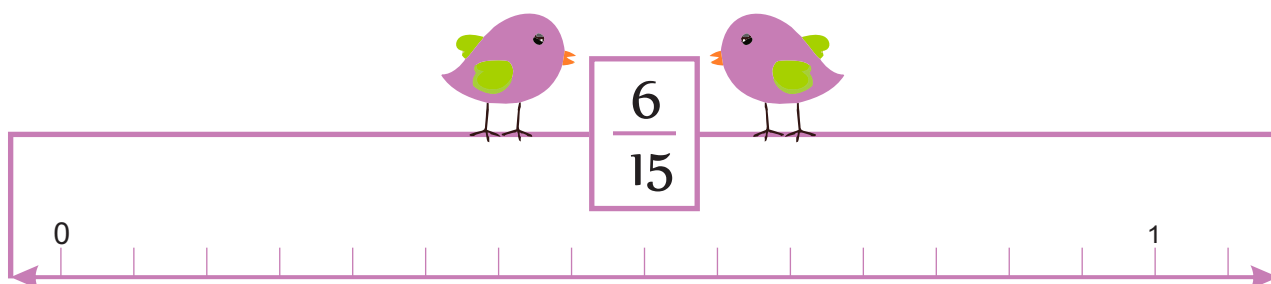
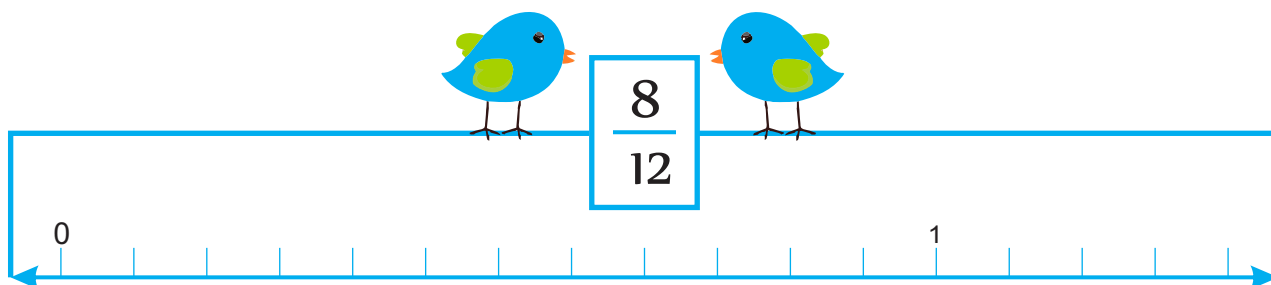
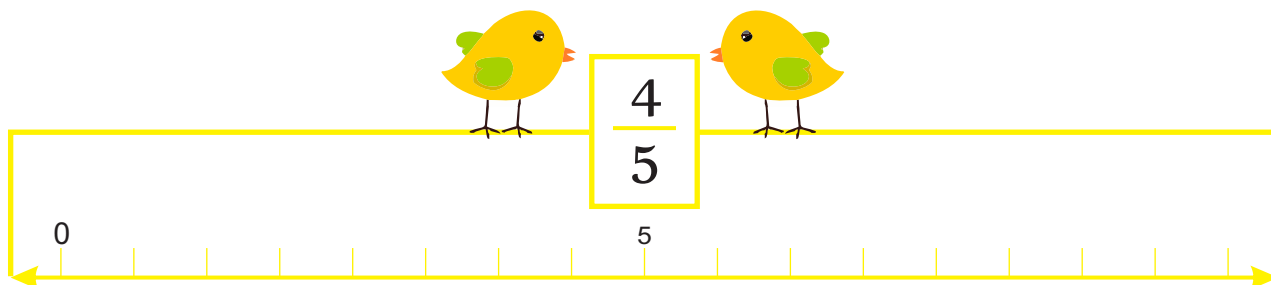
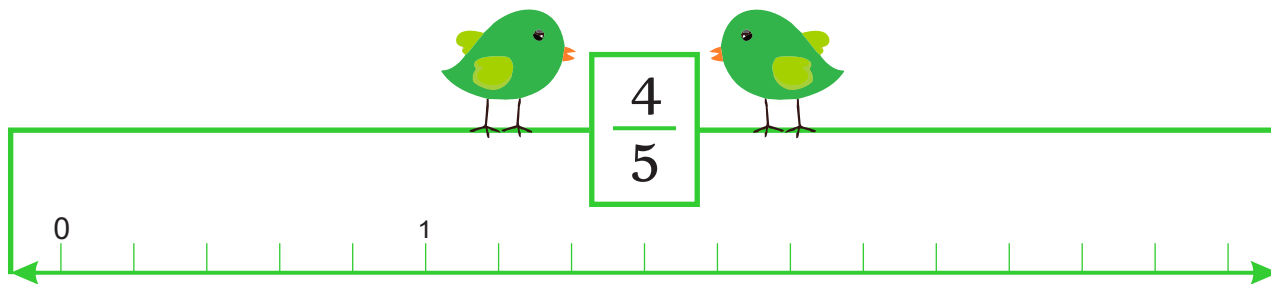
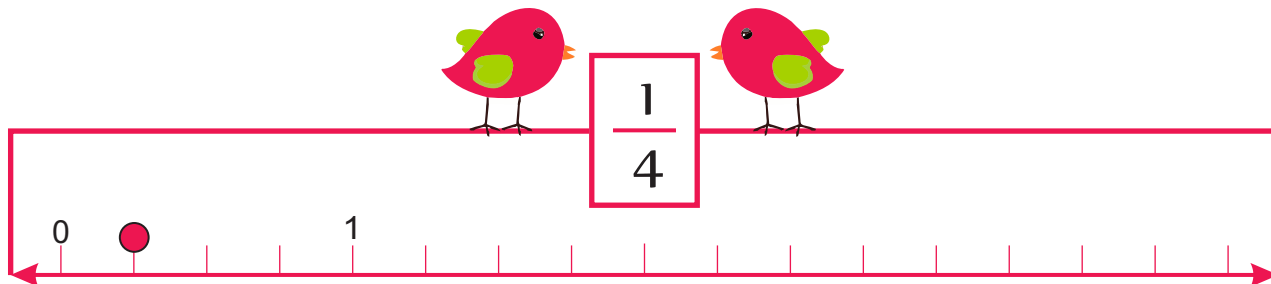


=

$$\frac{3}{6} = \frac{6}{12}$$

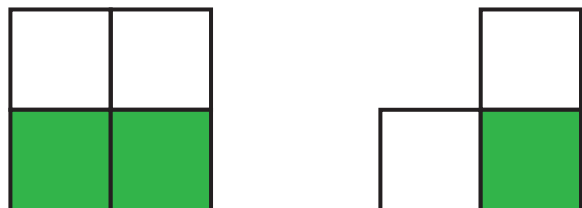
Brøker

Vis brøken på linien.



Sammenlign brøker.

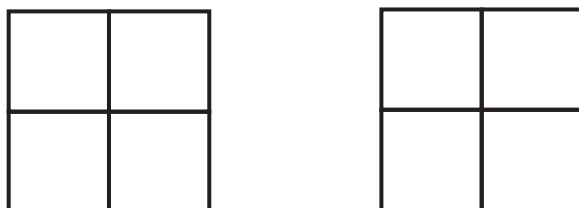
Farv og brug <, >, eller = til at sammenligne brøkerne.



$\frac{1}{2}$



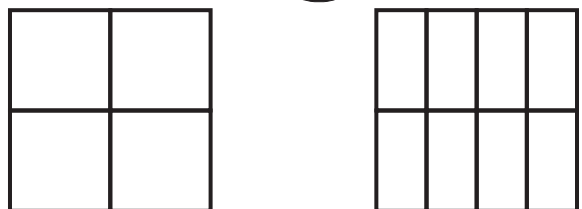
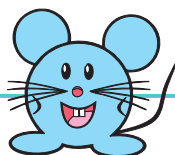
$\frac{1}{3}$



$\frac{2}{2}$



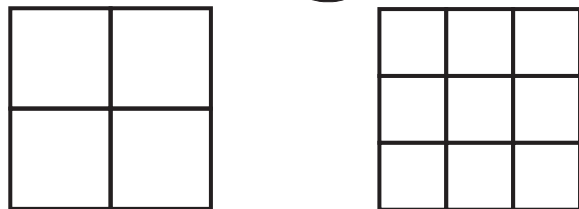
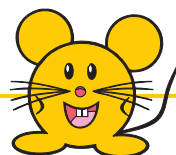
$\frac{3}{4}$



$\frac{2}{4}$



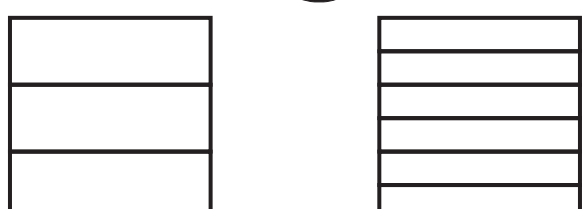
$\frac{4}{8}$



$\frac{2}{2}$



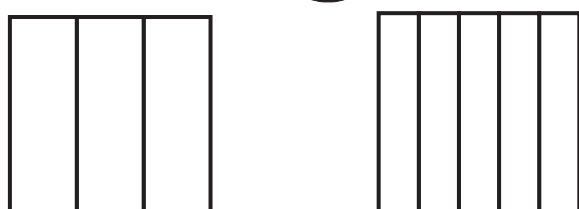
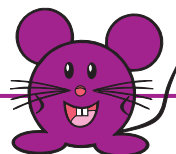
$\frac{5}{9}$



$\frac{1}{3}$



$\frac{2}{6}$

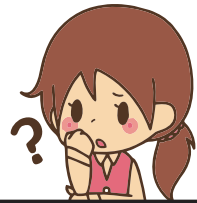
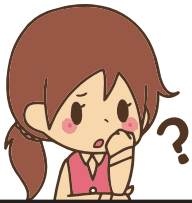


$\frac{1}{3}$

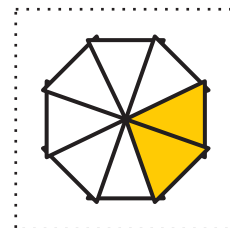
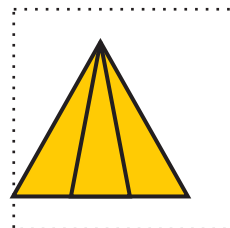
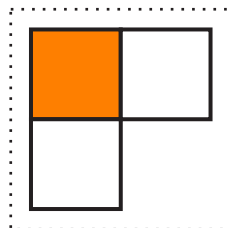
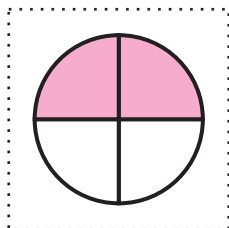
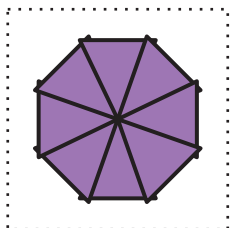
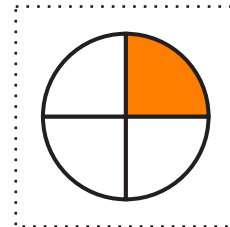
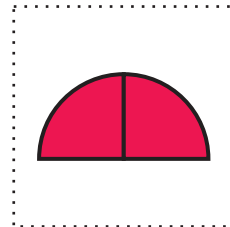
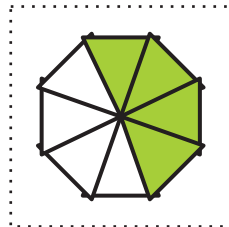
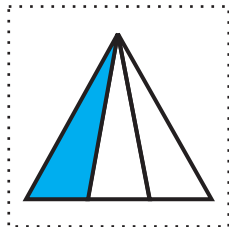
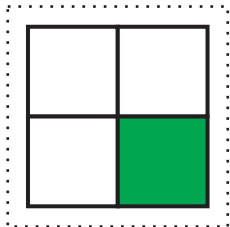


$\frac{2}{5}$

Sorter brøkerne



Hel	Halv	En fjerdedel	En tredjedel



Find brøken

Sæt kryds over den rigtige brøk.



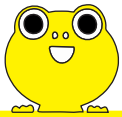
Hel Halv Kvart



Hel Halv Kvart



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