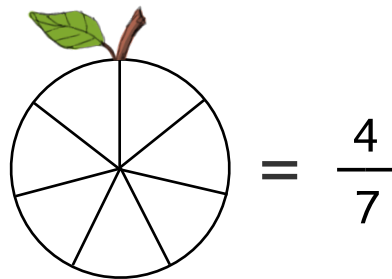
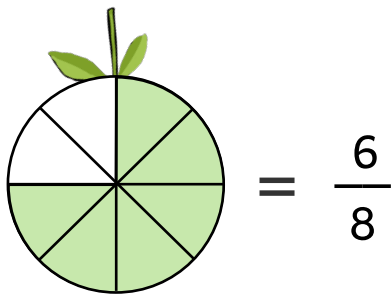


Farvelæg brøkerne



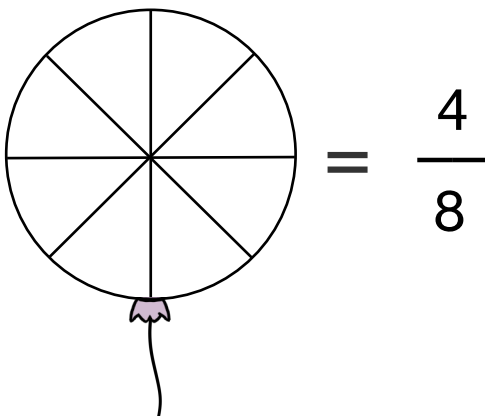
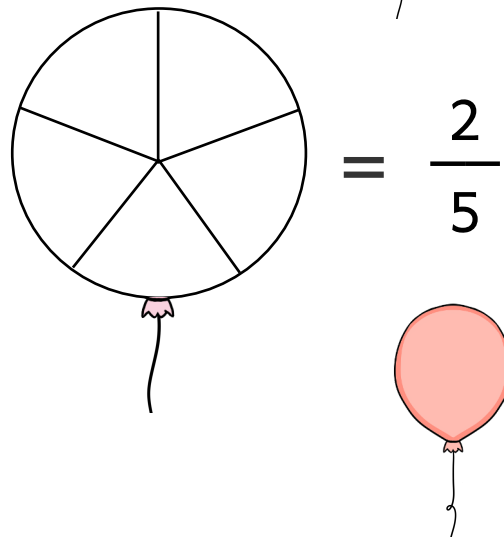
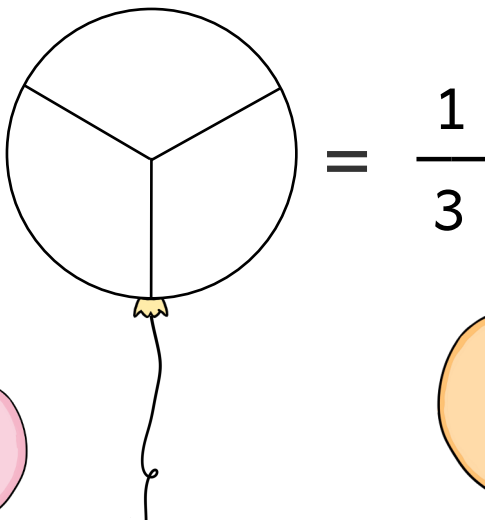
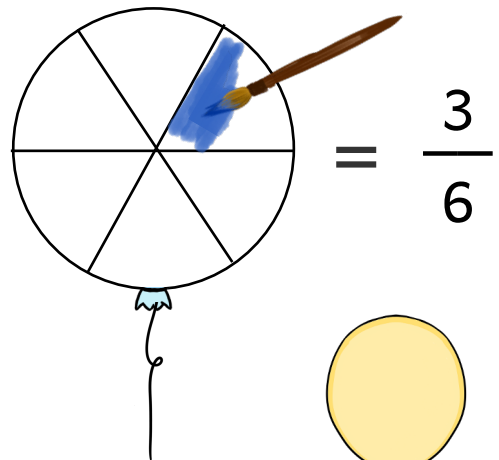
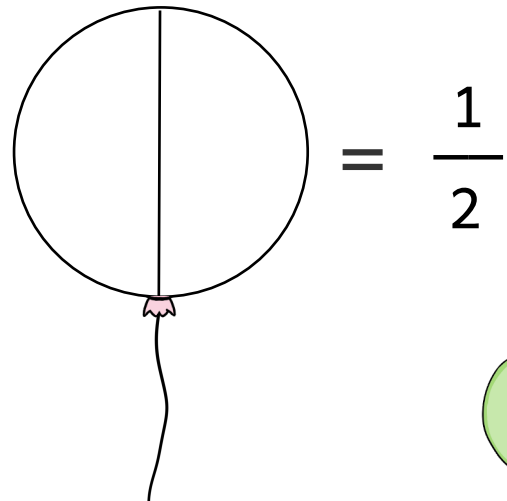
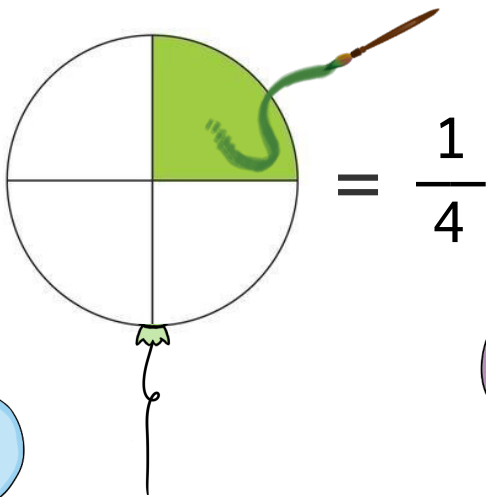
Navn: _____

Klasse: _____

Farv ballonerne

Brøker er bare stykker af noget helt. Tænk på en pizza – hvis du deler den i 4 stykker og spiser 1 stykke, har du spist $\frac{1}{4}$ af pizzaen!

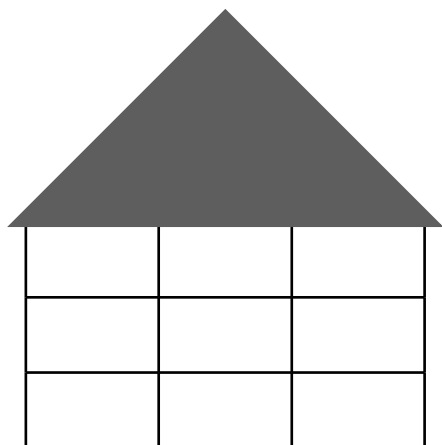
Farvelæg brøkerne.



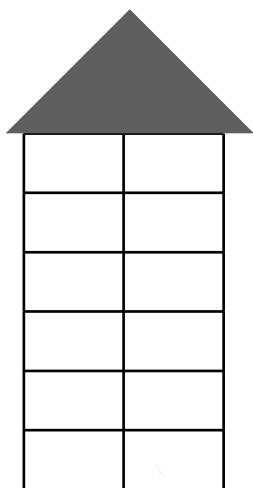
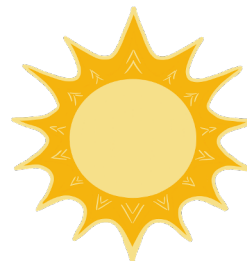
Farv husene

Når du spiser en halv banan, deler slik med venner, eller måler $\frac{1}{2}$ liter mælk, så bruger du brøker uden at tænke over det!

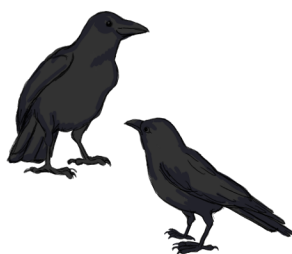
Farvelæg brøkerne.



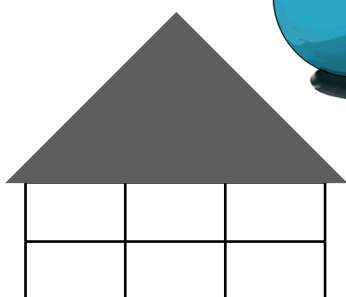
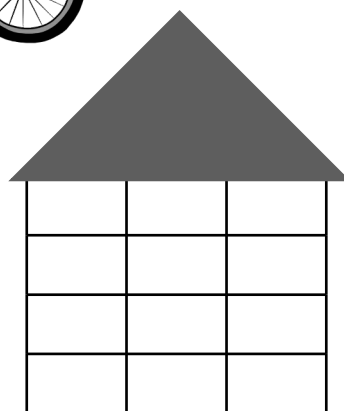
$$= \frac{3}{9}$$



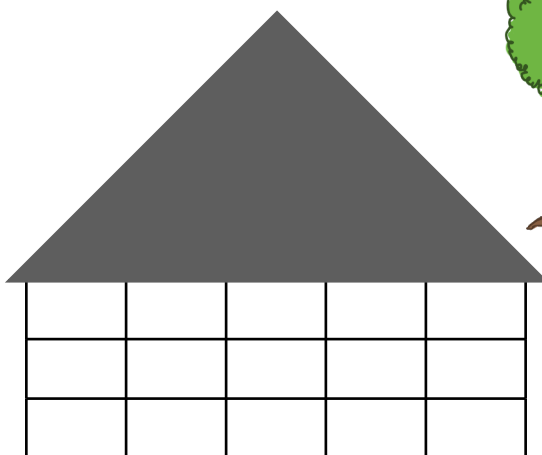
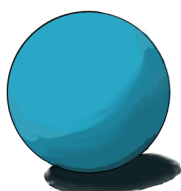
$$= \frac{4}{12}$$



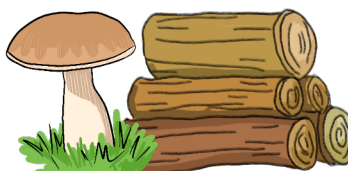
$$\frac{9}{12} =$$



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



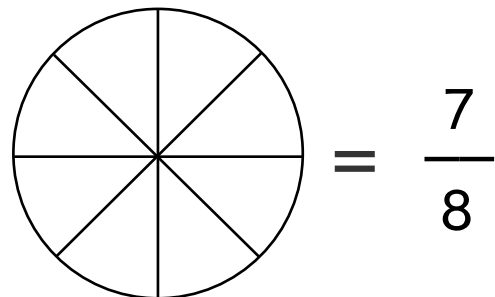
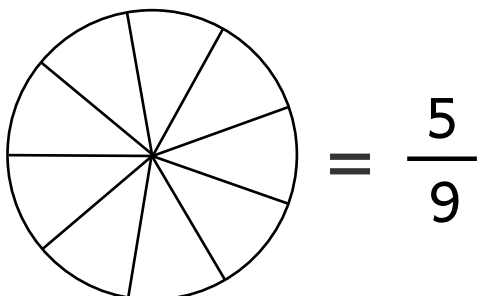
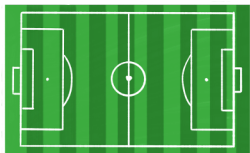
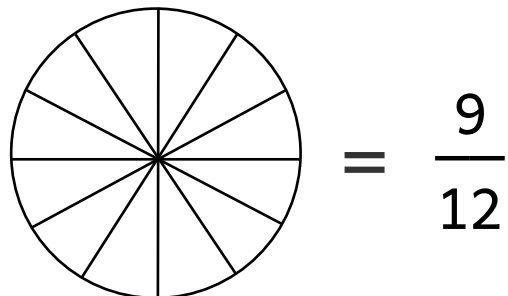
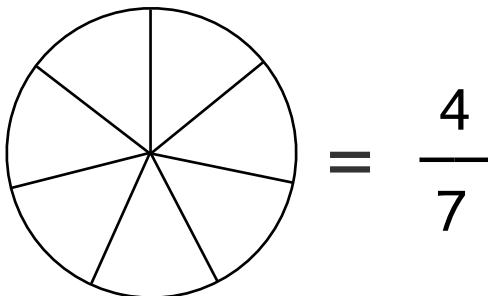
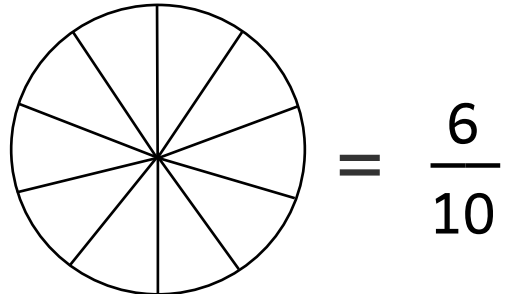
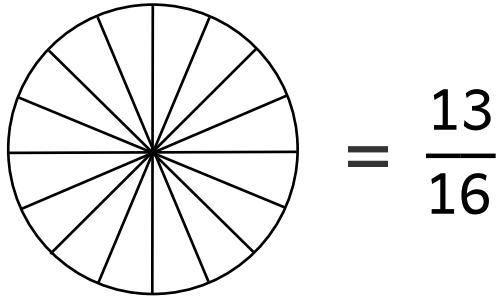
$$= \frac{10}{15}$$



Farv fodboldene

De gamle egyptere brugte brøker for over 3.500 år siden, men de skrev dem meget anderledes!

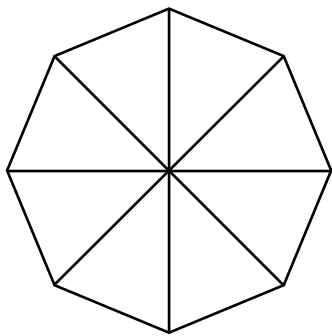
Farvelæg brøkerne.



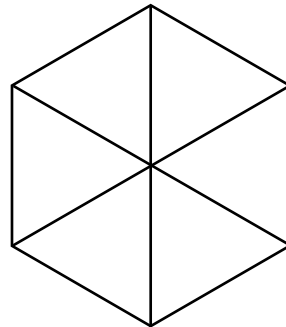
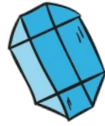
Farv diamanterne

Brøker kan hjælpe med at dele ligeligt. Hvis 3 børn skal dele 2 kager, kan brøker hjælpe med at finde ud af, hvor meget kage hvert barn skal have.

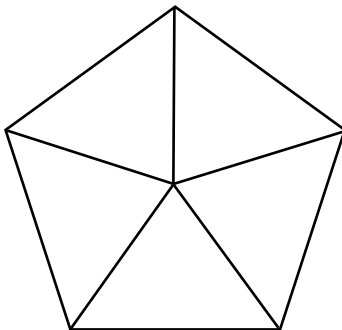
Farvelæg brøkerne.



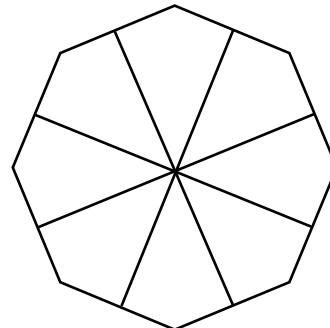
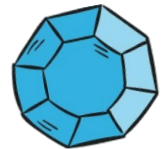
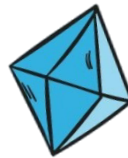
$$= \frac{5}{8}$$



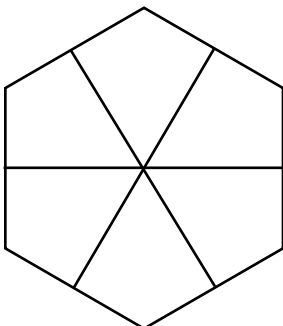
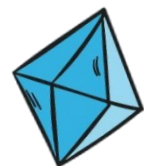
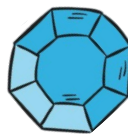
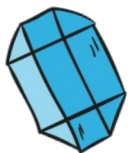
$$= \frac{4}{6}$$



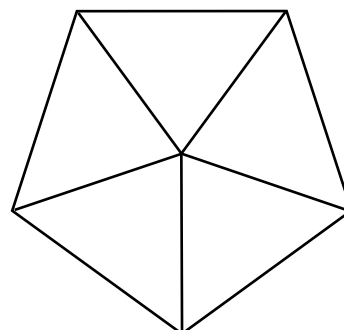
$$= \frac{2}{5}$$



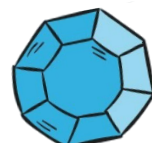
$$= \frac{7}{8}$$



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



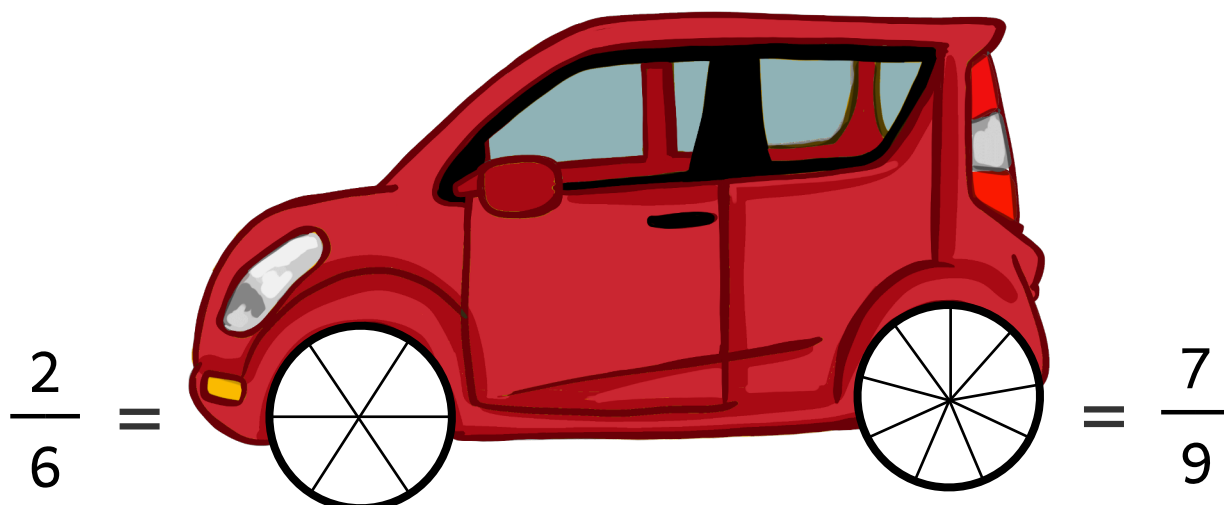
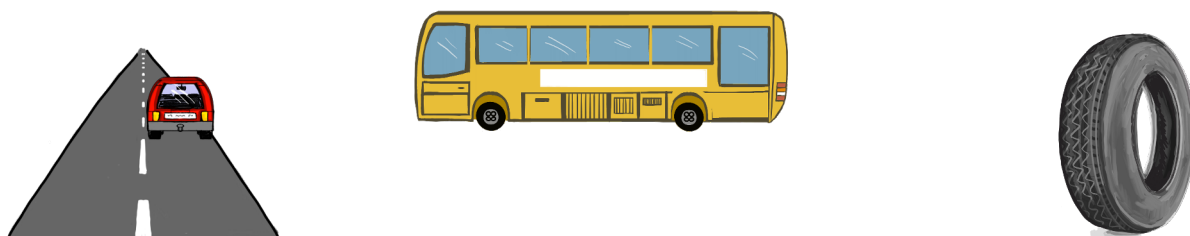
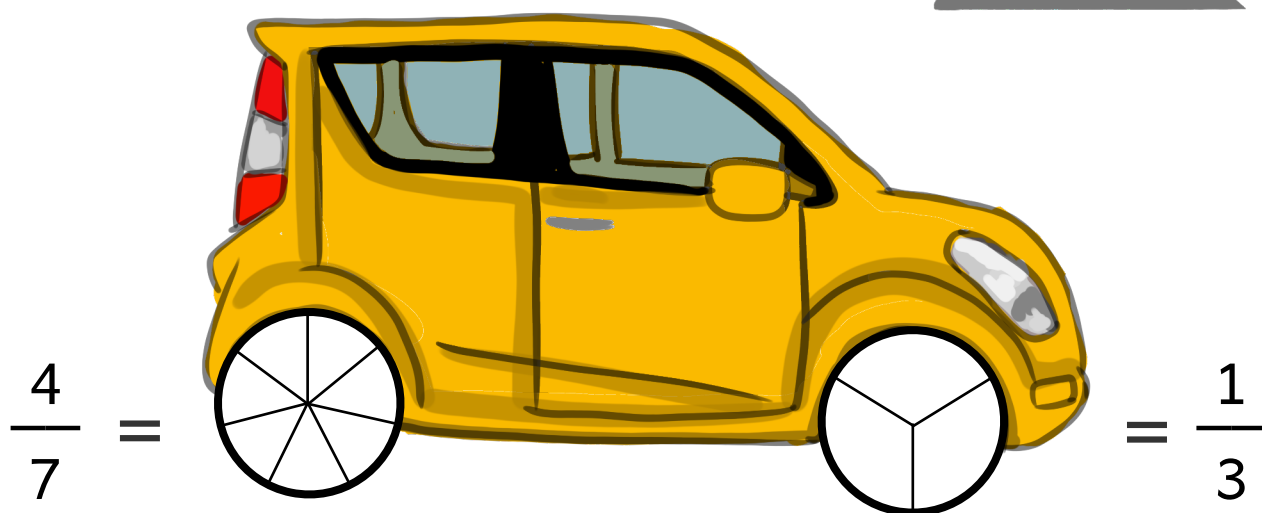
$$= \frac{4}{5}$$



Farv hjulene

Når du slår med en terning, er chancen for at få en 6'er $\frac{1}{6}$. Det er en brøk! Så hver gang du spiller, hjælper brøker med at vise dine chancer!

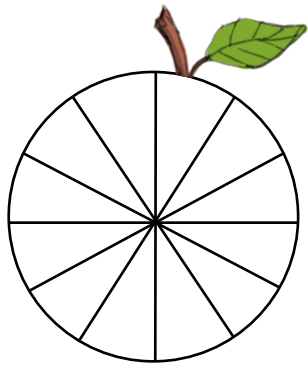
Farvelæg brøkerne.



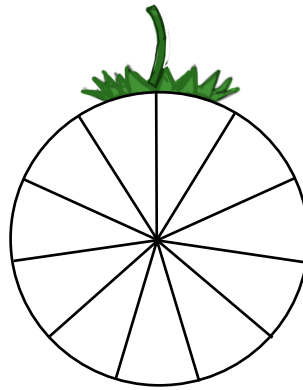
Farv frugterne

Du kan farvelægge $\frac{1}{2}$ af en firkant, $\frac{3}{8}$ af en cirkel eller $\frac{2}{3}$ af et rektangel - brøker kan blive til kunst!

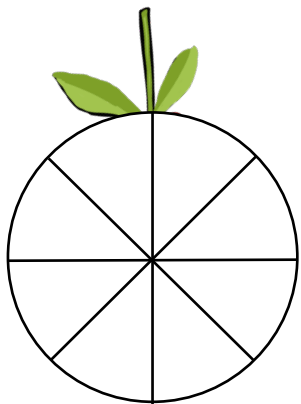
Farvelæg brøkerne.



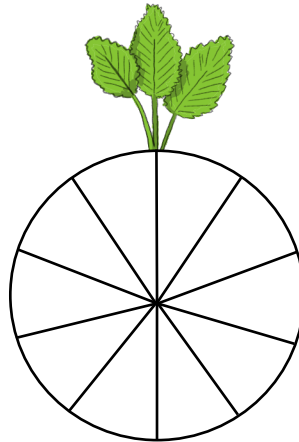
$$= \frac{7}{12}$$



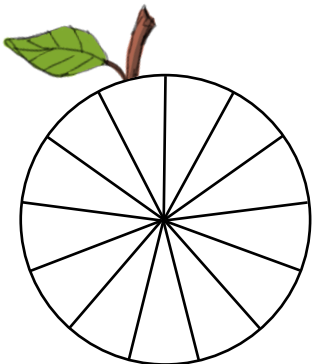
$$= \frac{5}{11}$$



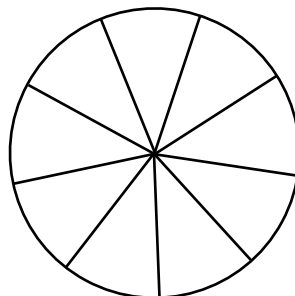
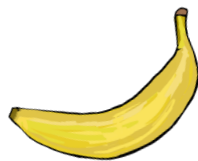
$$= \frac{6}{8}$$



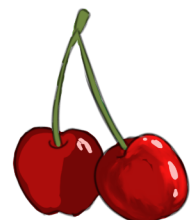
$$= \frac{6}{10}$$



$$= \frac{8}{13}$$



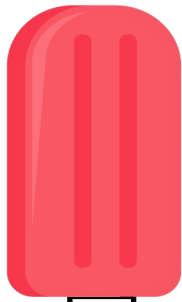
$$= \frac{4}{9}$$



Farv isene

Tælleren viser hvor mange stykker kage, du har tilbage, og nævneren viser hvor mange stykker, hele kagen er delt i.

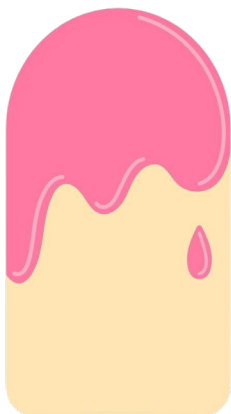
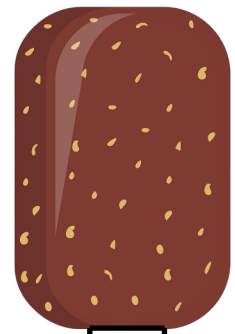
Farvelæg brøkerne.



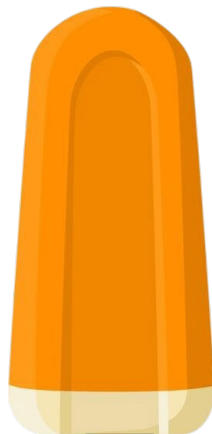
$$= \frac{2}{4}$$



$$\frac{3}{7} =$$



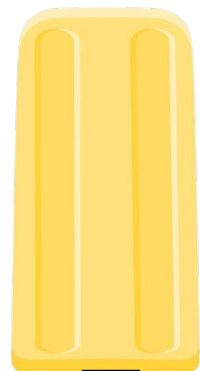
$$= \frac{6}{8}$$



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



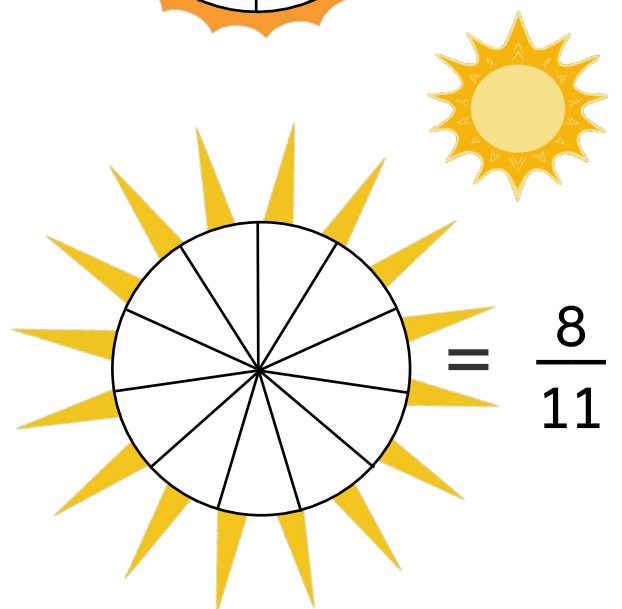
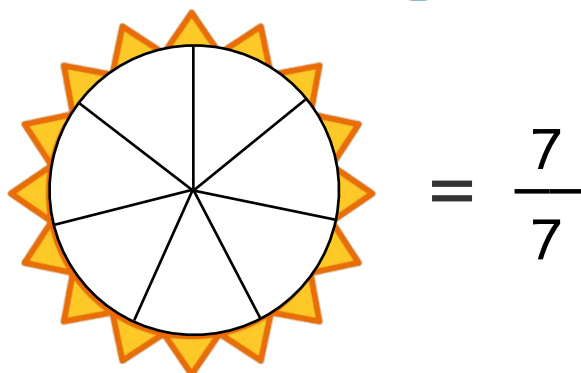
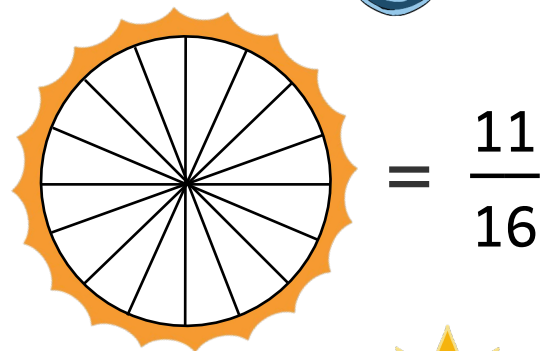
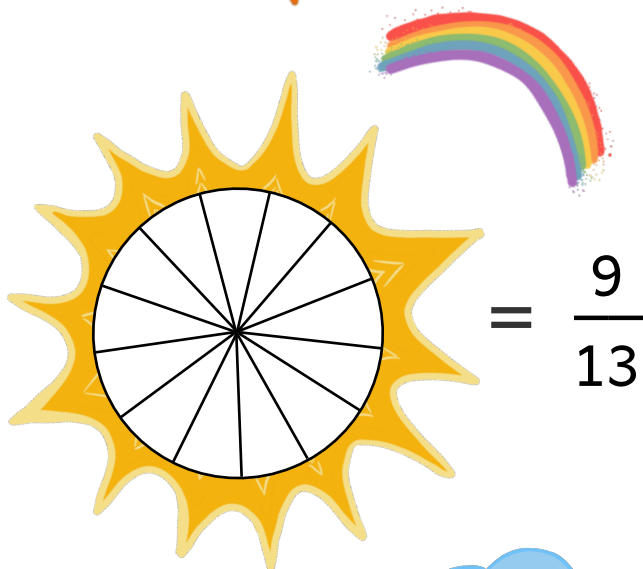
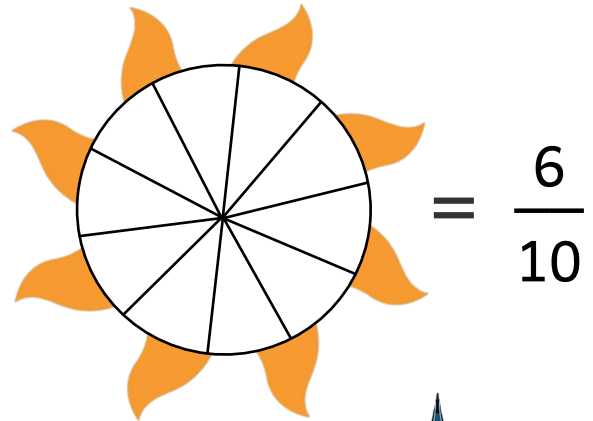
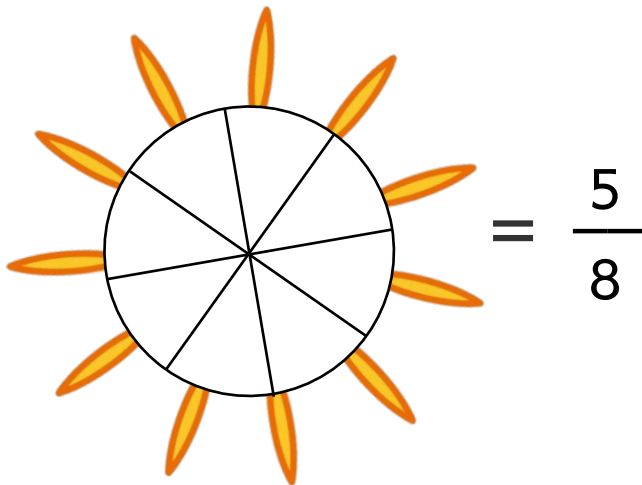
$$\frac{4}{5} =$$



Farv solene

Selvom solen ser speciel ud, er solen faktisk en almindelig stjerne. Det er bare den stjerne, som er tættest på Jorden!

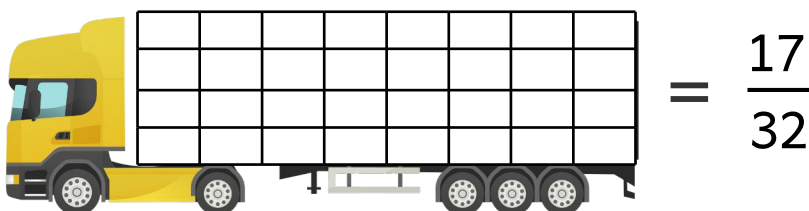
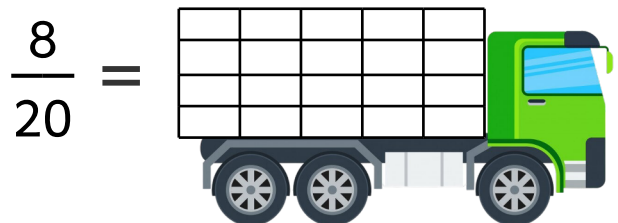
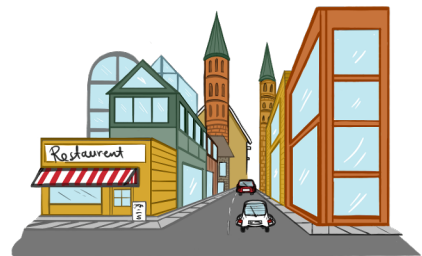
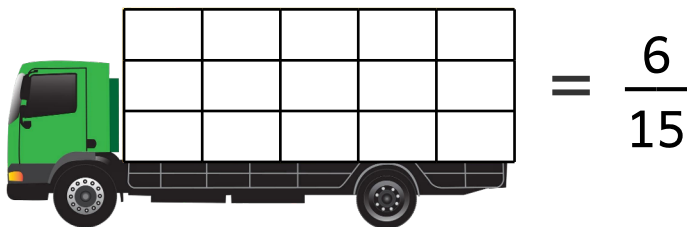
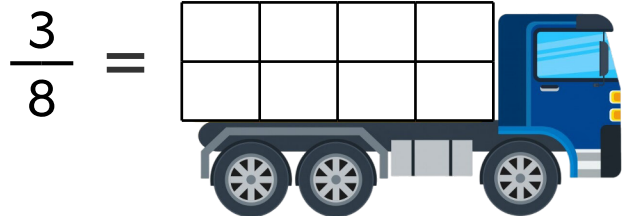
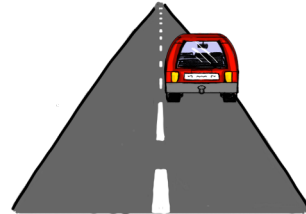
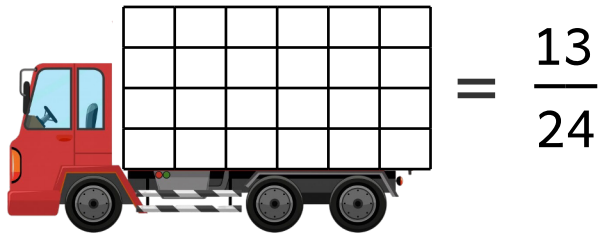
Farvelæg brøkerne.



Farv lastbilerne

Når vi tegner/farver brøker, kan de se ud på mange måder. Ofte ser vi dem dog i en cirkelform, som er inddelt i lige store dele. Her er de dog vist i lastbiler.

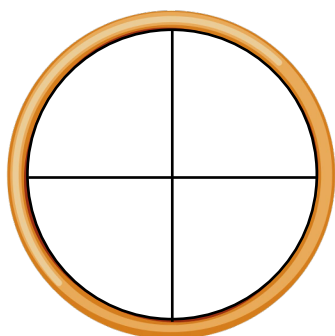
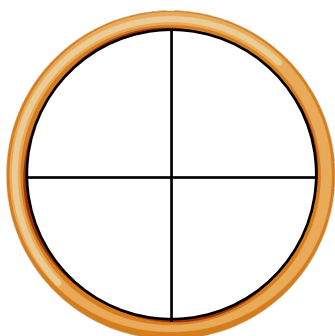
Farvelæg brøkerne.



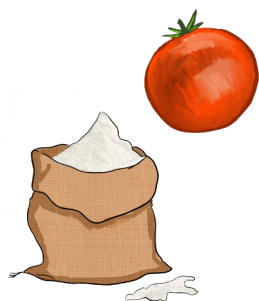
Farv pizzaerne

En uægte brøk er en brøk, hvor tælleren er større end eller lig med nævneren, hvilket betyder, at brøken er større end eller lig med én hel.

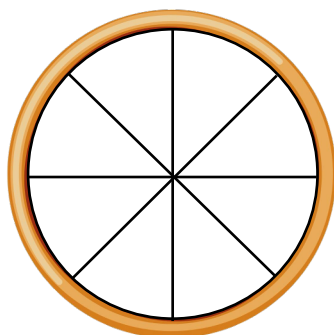
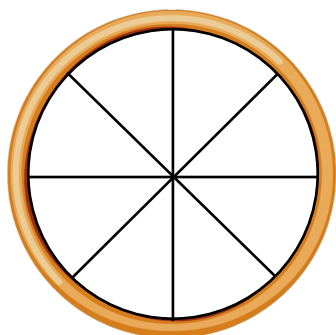
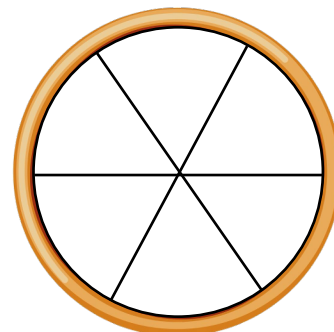
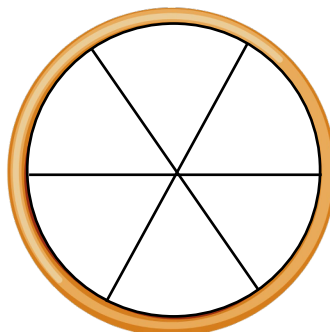
Farvelæg de uægte brøker.



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



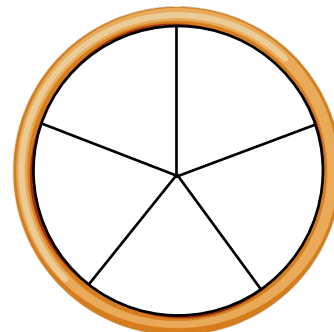
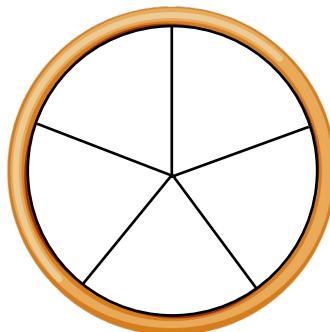
$$\frac{8}{6} =$$



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



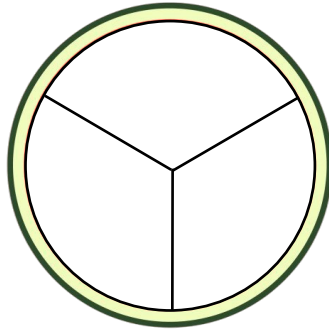
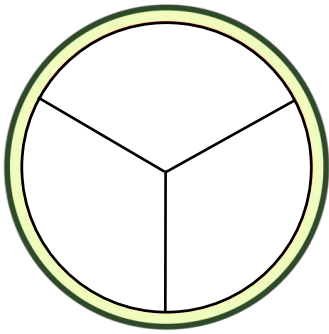
$$\frac{7}{5} =$$



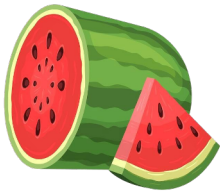
Farv vandmelonerne

En vandmelon består af ca. 92 % vand og derfor er den supergod at spise på varme dage.

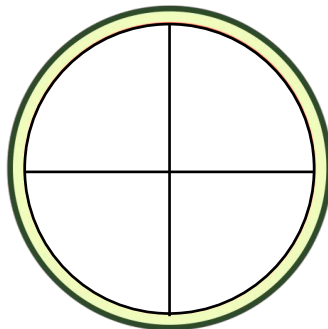
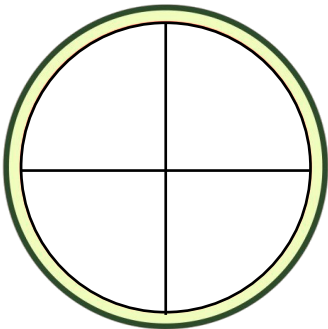
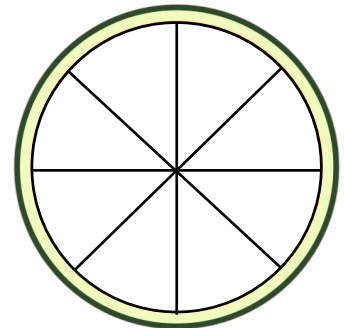
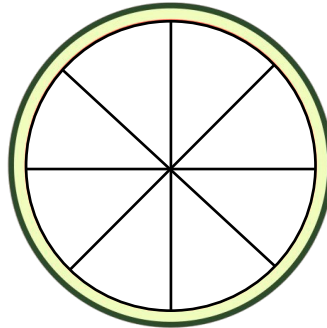
Farvelæg de uægte brøker.



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



$$\frac{13}{8} =$$



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



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

