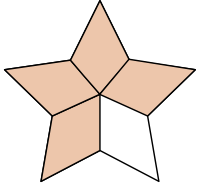
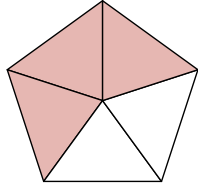


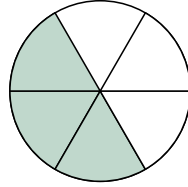
Name: \_\_\_\_\_

# BREUKEN BOEKJE

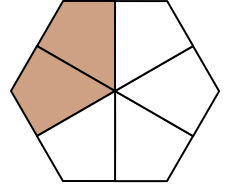
Wat is de juiste breuk? Vul het in!


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


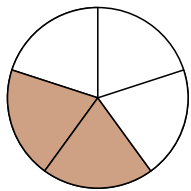
\_\_\_\_\_



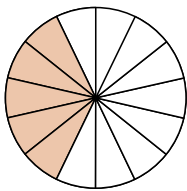
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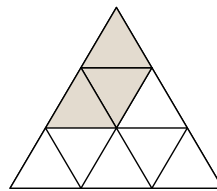
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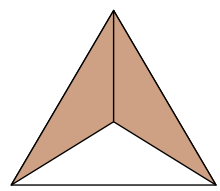
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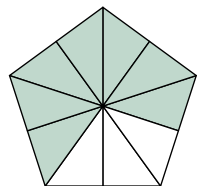
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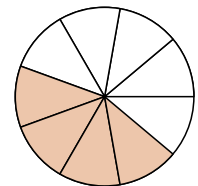
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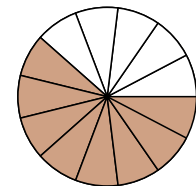
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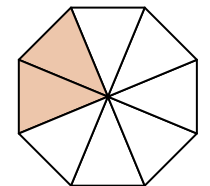
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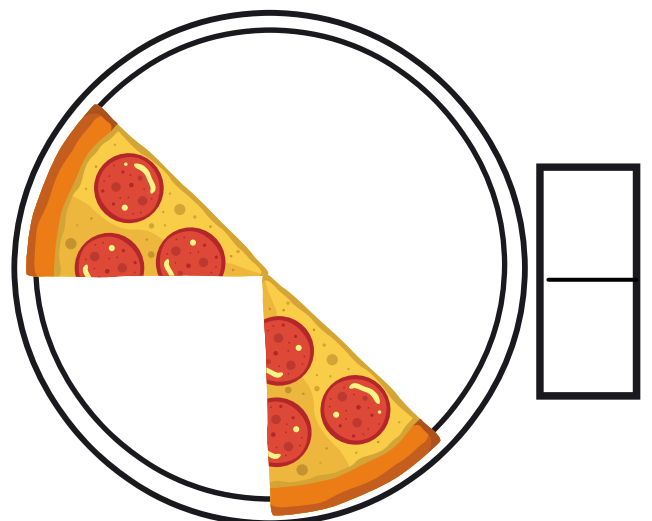
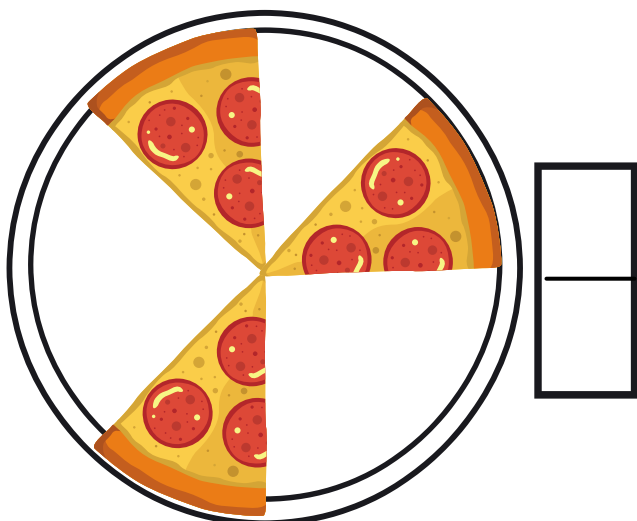
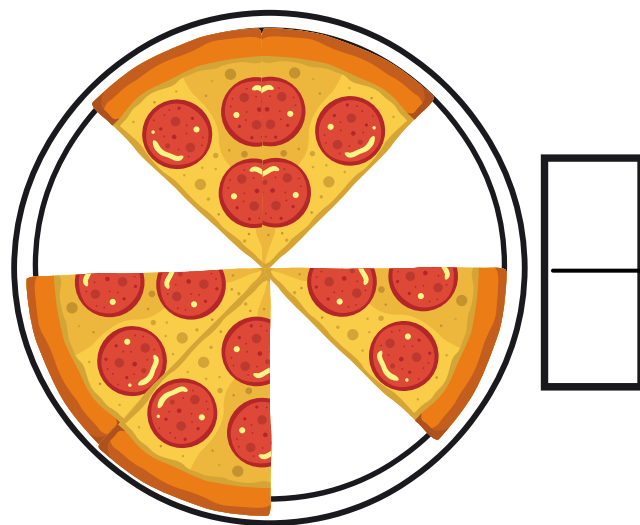
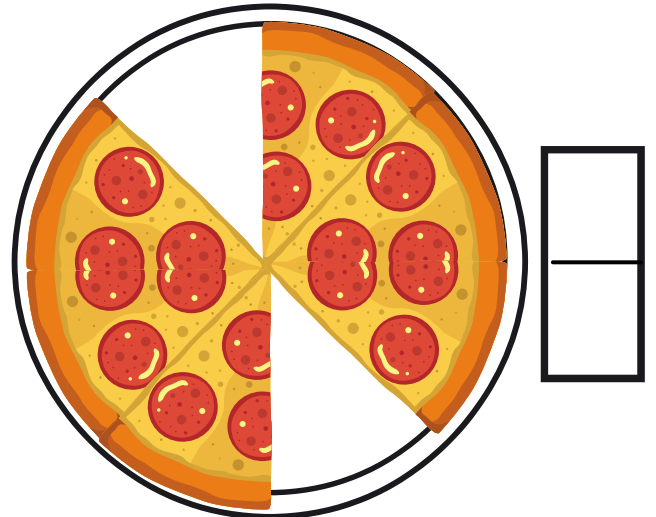
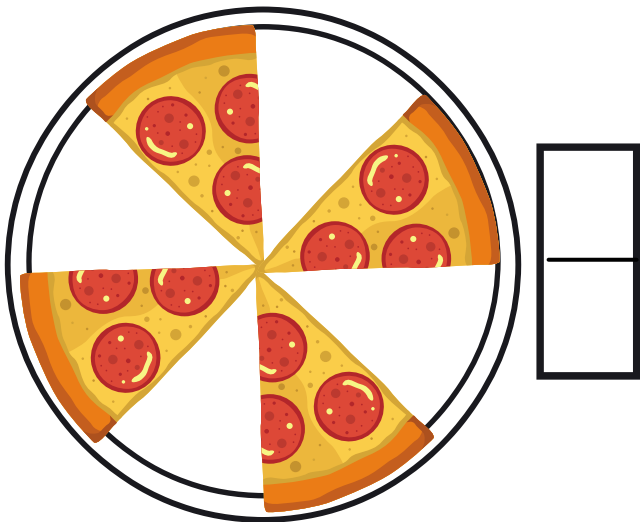


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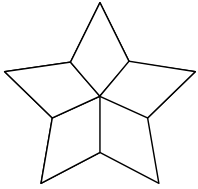
# Pizza party

Hoeveel pizza is er over?

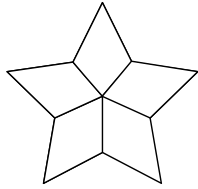
Vul de breuk in!



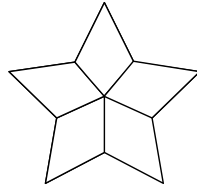
Kleur het juiste aantal stukken in!



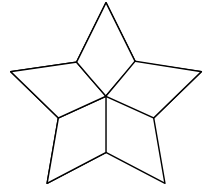
$$\frac{1}{5}$$



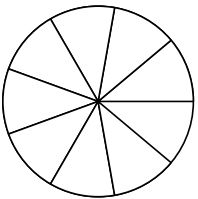
$$\frac{2}{5}$$



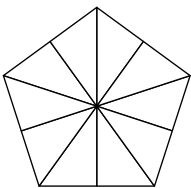
$$\frac{3}{5}$$



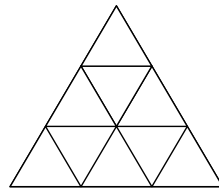
$$\frac{4}{5}$$



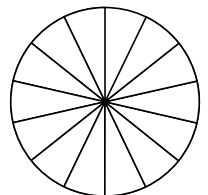
$$\frac{4}{9}$$



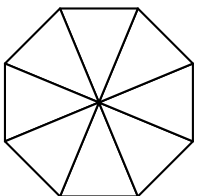
$$\frac{6}{10}$$



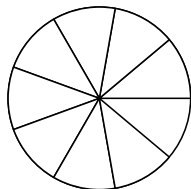
$$\frac{8}{9}$$



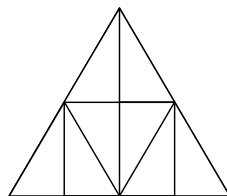
$$1$$



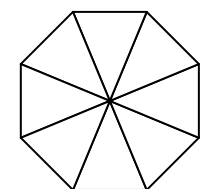
$$\frac{1}{8}$$



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

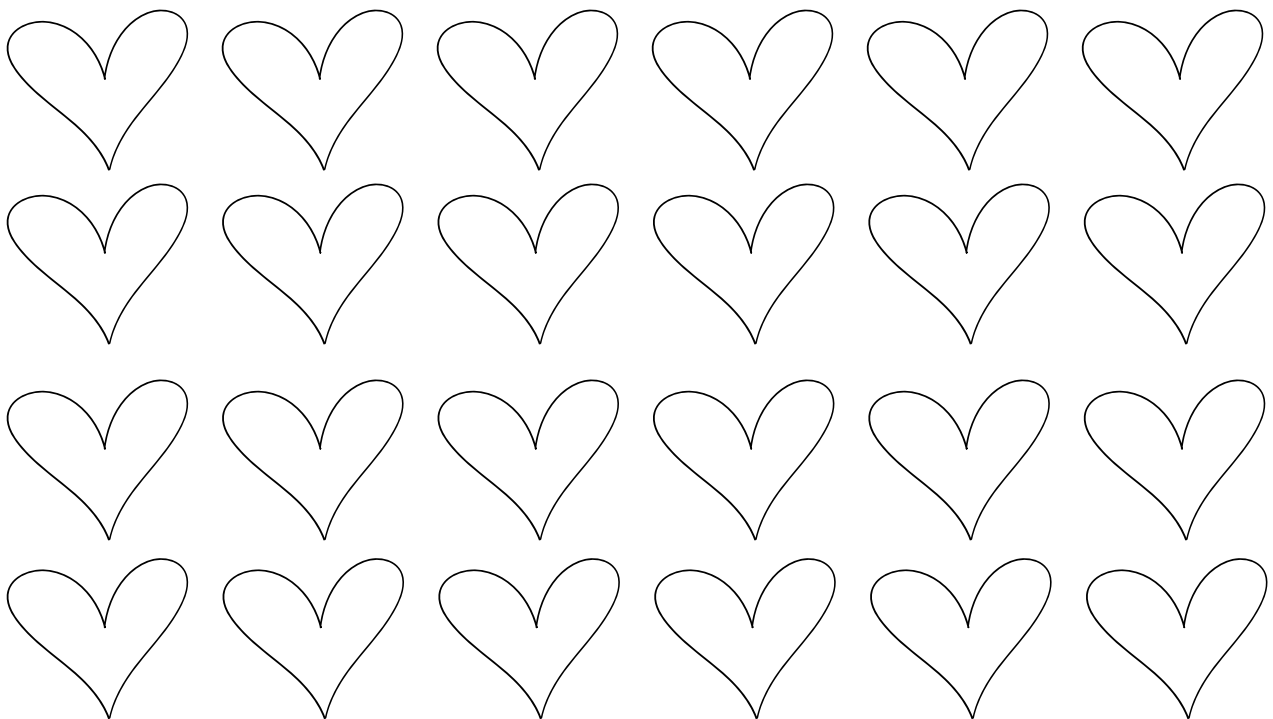


$$\frac{5}{8}$$



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

Er zijn 24 hartjes. Lees goed hoeveel je er in welke  
kleur moet inkleuren!

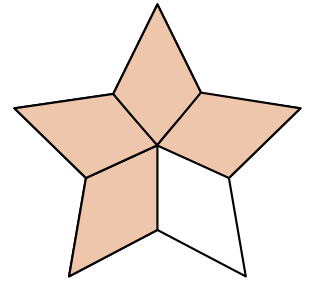


- Kleur  $\frac{1}{3}$  van de hartjes rood
- Kleur  $\frac{1}{6}$  van de hartjes oranje
- Kleur  $\frac{1}{8}$  van de hartjes blauw
- Kleur  $\frac{3}{8}$  van de hartjes geel

# Match de breuken

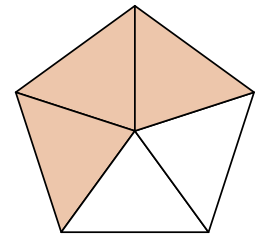
een derde

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



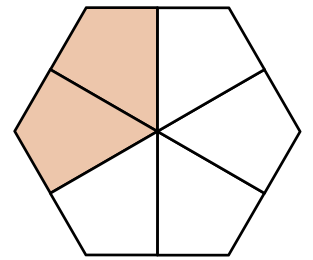
twee vijfde

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



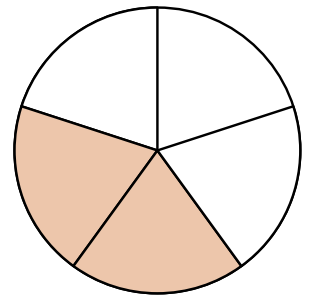
vier vijfde

$$\frac{1}{3}$$



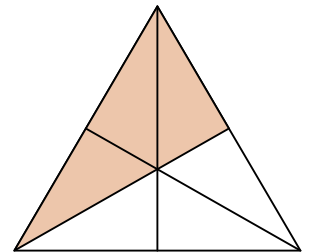
twee derde

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



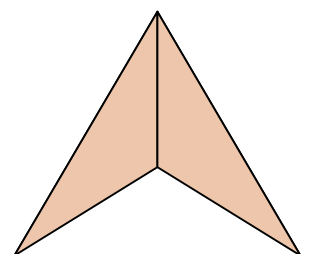
een halve

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

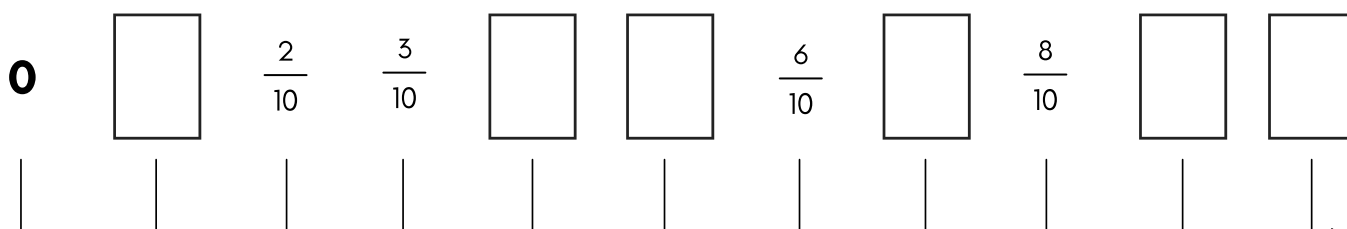
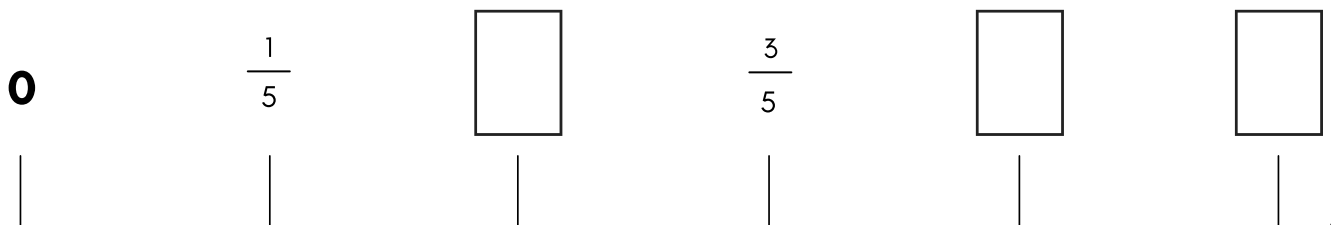
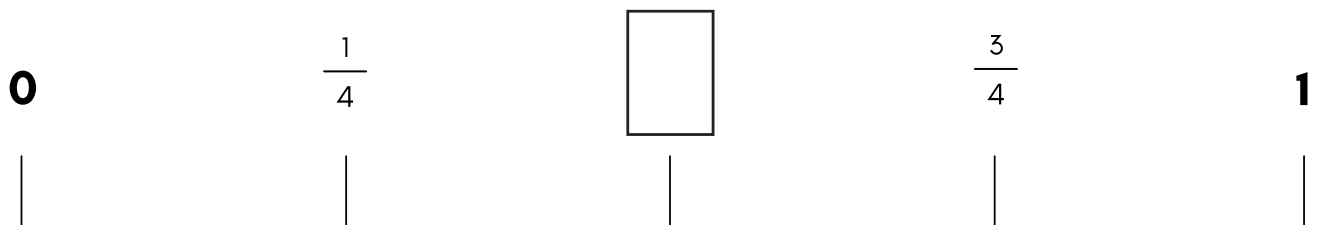


drie vijfde

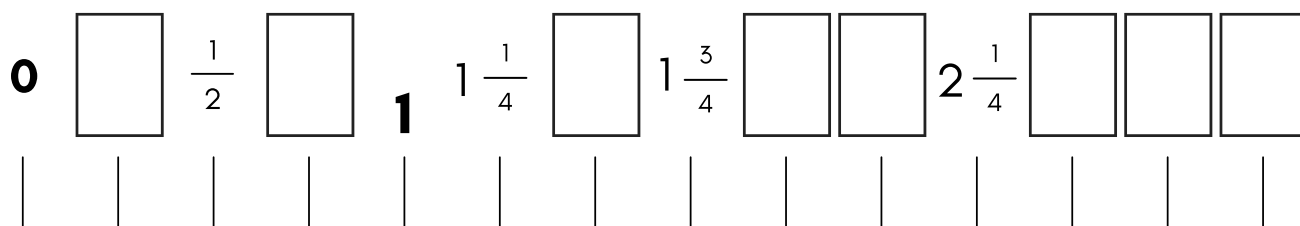
$$\frac{1}{2}$$



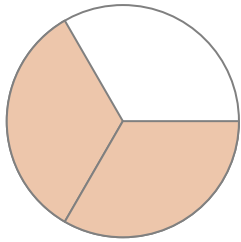
# Breuken op de getallenlijn



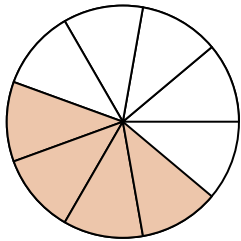
UITDAGING:



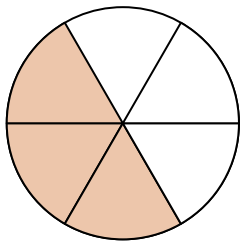
Trek een lijn naar de juiste breuk



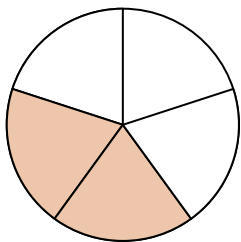
$2/5$



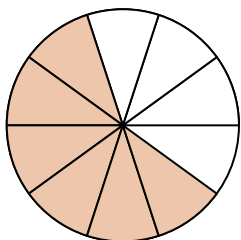
$3/5$



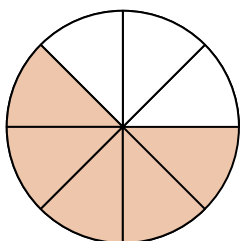
$5/8$



$4/9$

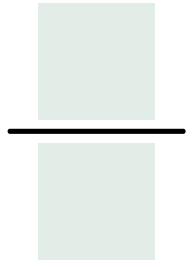
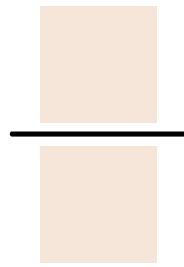
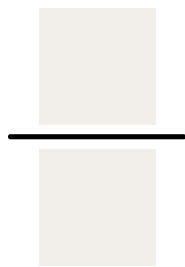
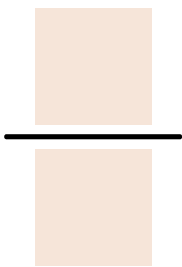
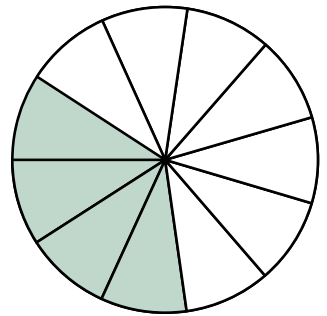
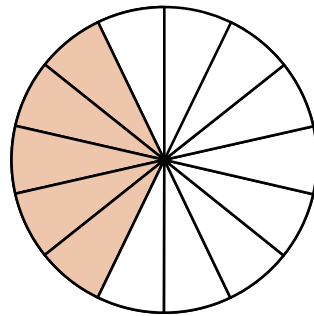
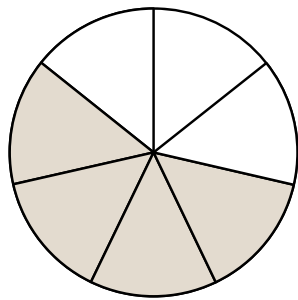
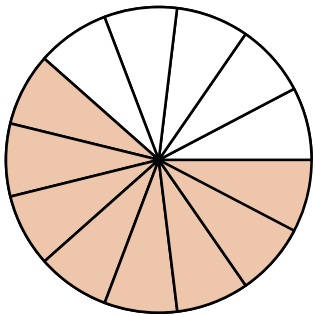
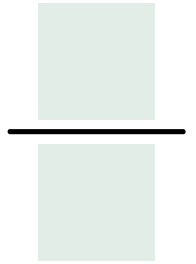
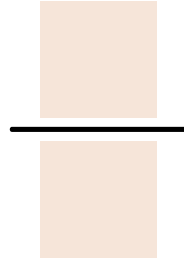
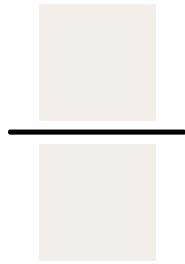
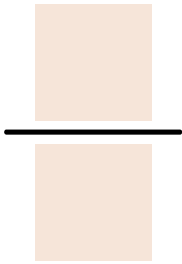
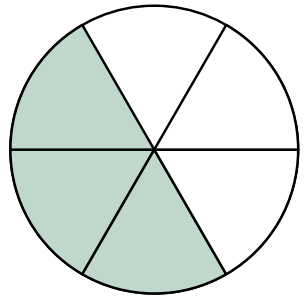
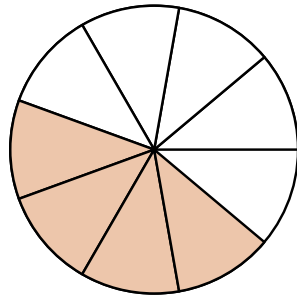
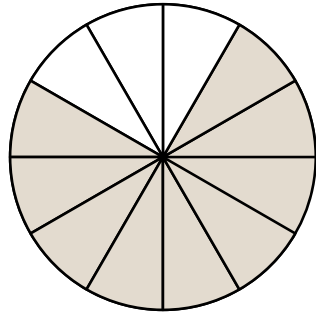
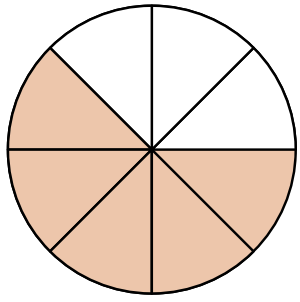


$2/3$



$1/2$

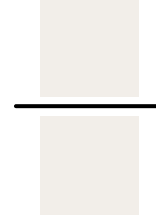
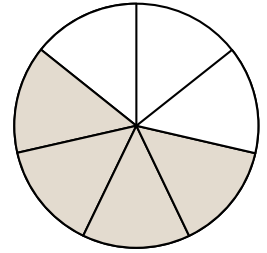
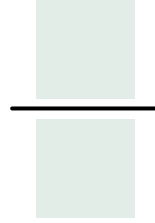
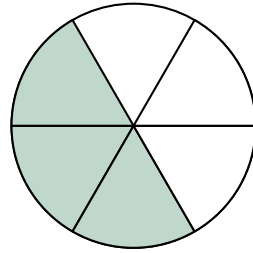
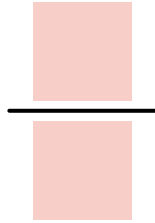
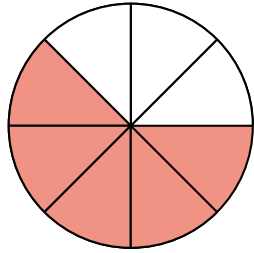
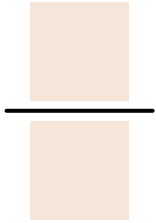
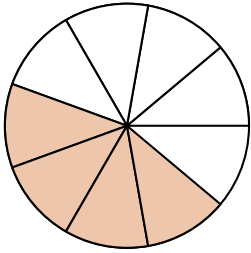
oek de juiste breuk in



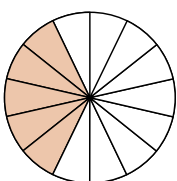
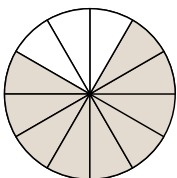
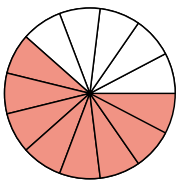
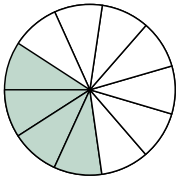


# Breuken

Welke breuk is het?



Trek lijnen tussen wat bij elkaar hoort



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

$$\frac{5}{14}$$

$$\frac{4}{11}$$

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

# breuken

Trek lijnen tussen wat bij elkaar hoort



$$\frac{1}{8}$$



$$\frac{3}{8}$$



$$\frac{1}{4}$$



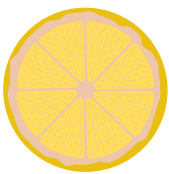
$$1$$



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



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



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