

$\frac{1}{4} \times 3$

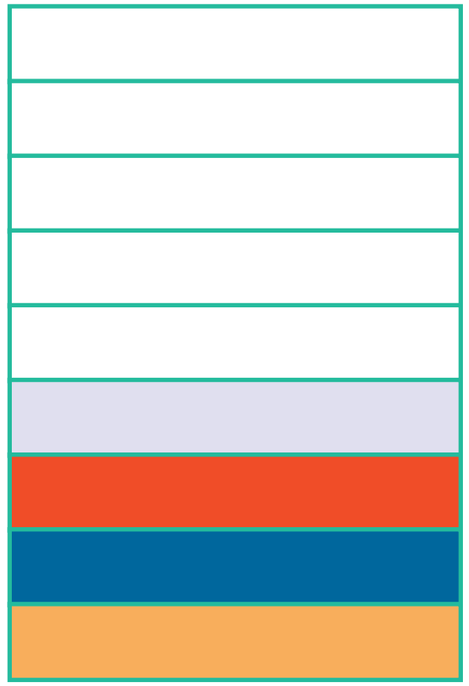
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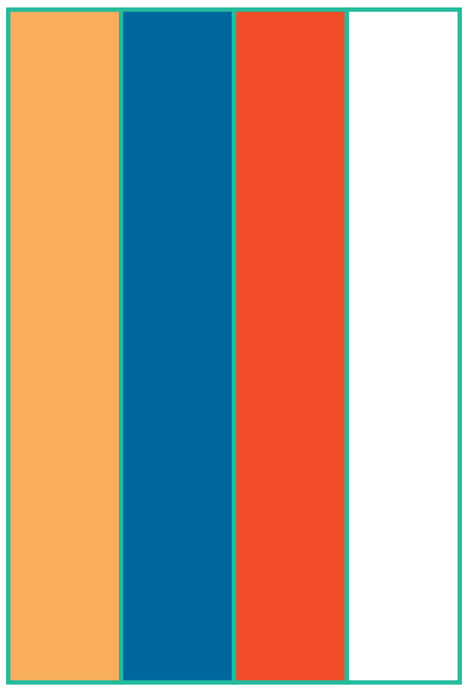
$3 \times \frac{1}{4}$

$\frac{4}{3}$

.....

$\frac{3}{4}$

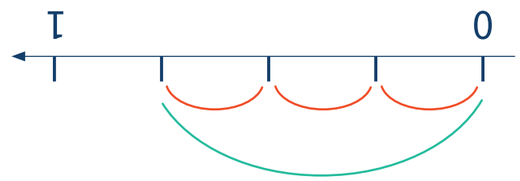




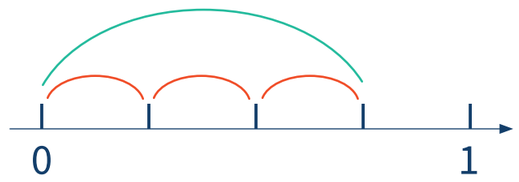
$\frac{1}{4} + \frac{1}{4} + \frac{1}{4}$

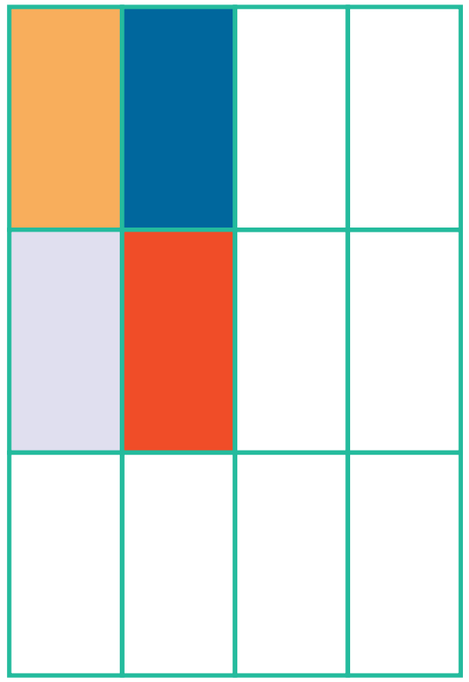
.....

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



.....





Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

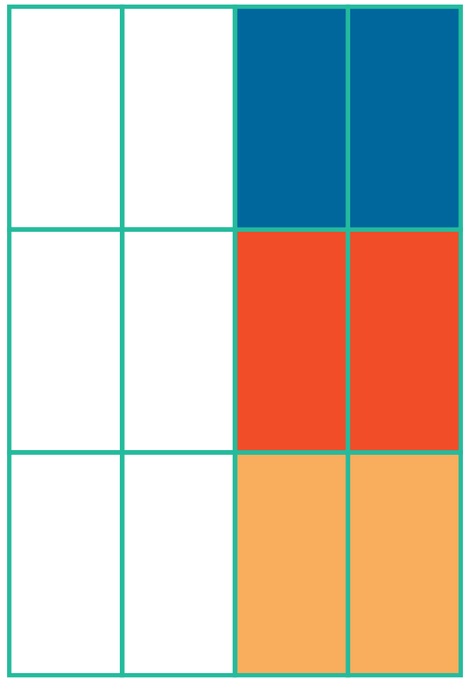
Odisee
DE CO-HOGESCHOOL

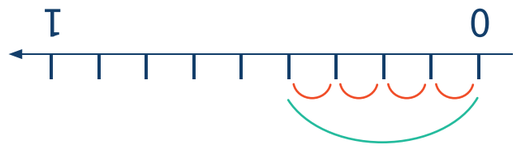
Odisee
DE CO-HOGESCHOOL

$$\frac{2}{12} + \frac{2}{12} + \frac{2}{12}$$

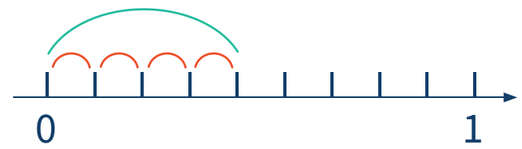
.....

$$\frac{2}{12} + \frac{2}{12} + \frac{2}{12}$$





.....



$$\frac{1}{9} + \frac{1}{9} + \frac{1}{9} + \frac{1}{9}$$

.....

$$\frac{1}{9} + \frac{1}{9} + \frac{1}{9} + \frac{1}{9}$$

$$\frac{2}{12} \times 3$$

.....

$$3 \times \frac{2}{12}$$



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

.....

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

$$\frac{1}{9} \times 4$$

.....

$$4 \times \frac{1}{9}$$

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

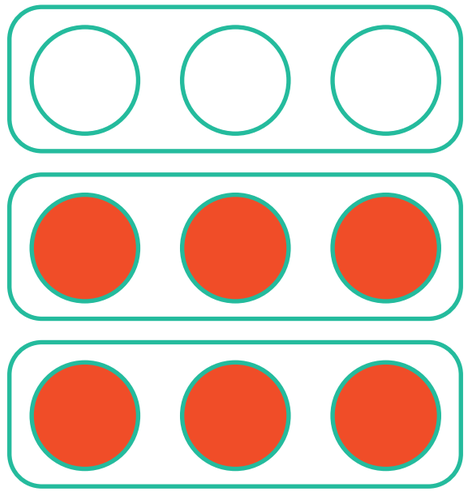
Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

$\frac{6}{12}$

.....

$\frac{9}{12}$



$\frac{2}{3} \times 9$

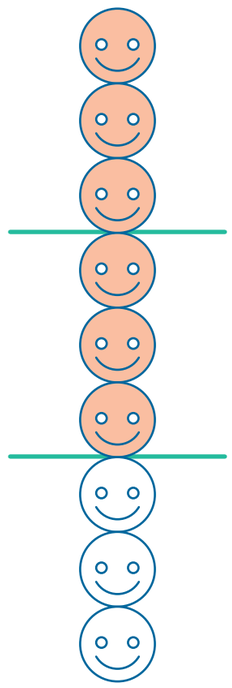
.....

$9 \times \frac{2}{3}$

Het product van $\frac{2}{3}$ en 9.

.....

Het product van $\frac{2}{3}$ en 9.



Ik verdeel 9 in **3** gelijke delen en neem er **2**.

.....

Ik verdeel 9 in **3** gelijke delen en neem er **2**.

3 keer 2 van de 12 gelijke delen

.....

3 keer 2 van de 12 gelijke delen

$\frac{2}{3}$ van 9

.....

$\frac{2}{3}$ van 9

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

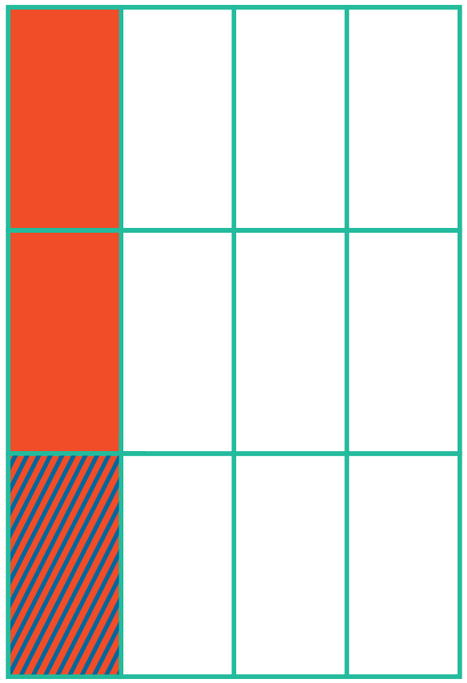
Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

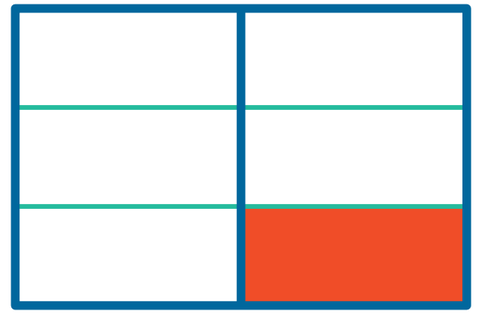
Odisee
DE CO-HOGESCHOOL

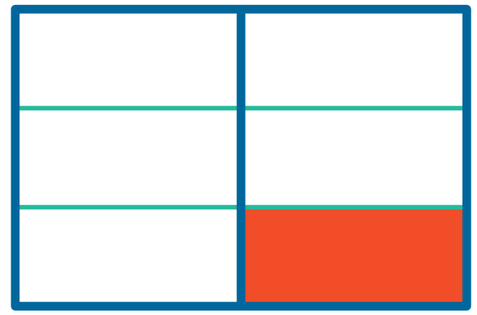


Ik verdeel
2 gehelen in
6 gelijke delen en
neem er 1.

.....

$\frac{1}{6}$ van 2





$\frac{1}{6} \times 2$

.....

$\frac{2}{6}$

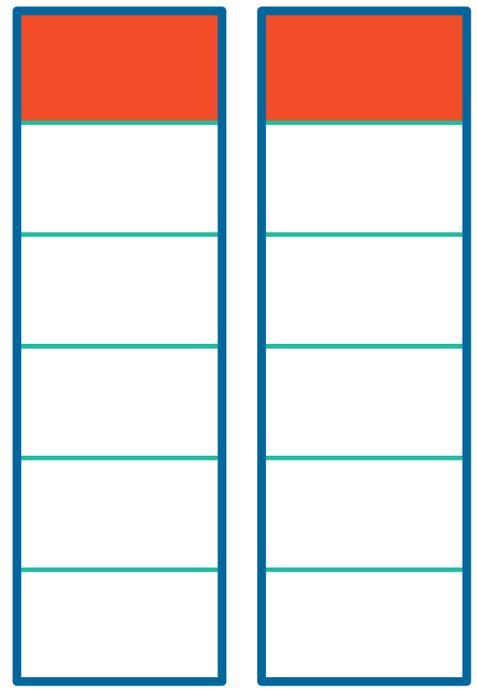
$2 \times \frac{1}{6}$

.....

$\frac{1}{3} \times \frac{1}{4}$

$\frac{1}{4} \times \frac{3}{1}$

.....



Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

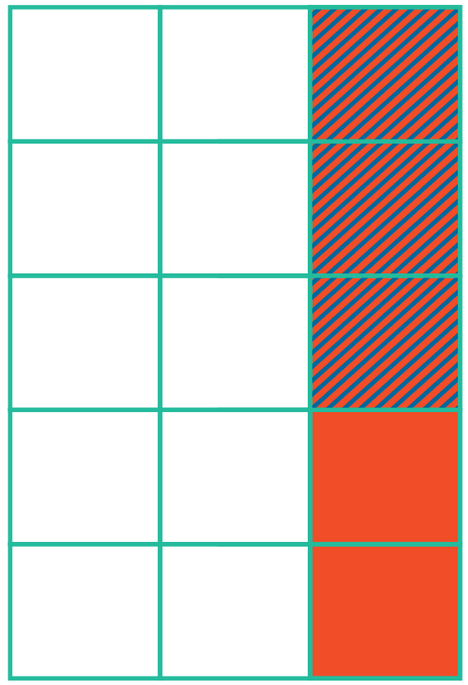
Odisee
DE CO-HOGESCHOOL

Ik neem
1 derde **van**
1 vierde.

.....

Ik neem
3 vijfde **van**
1 derde.

.....



.....

$\frac{3}{5} \times \frac{1}{3}$

.....

$\frac{1}{12}$

.....

$\frac{1}{3}$

.....

$\frac{15}{3}$

.....

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

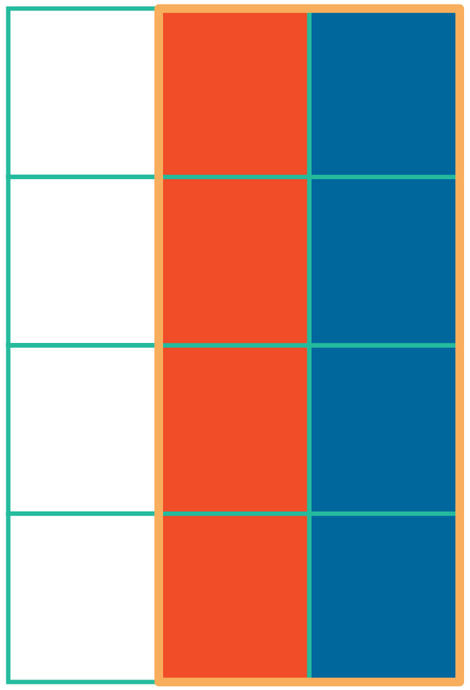
Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

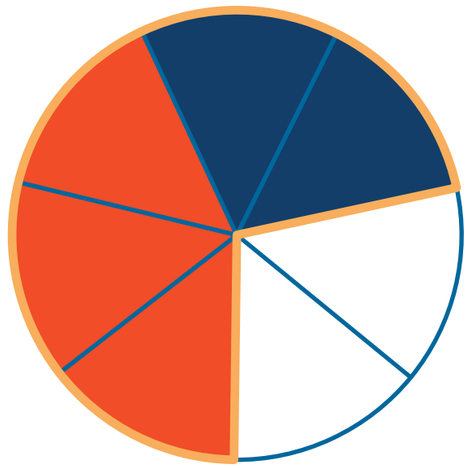
Odisee
DE CO-HOGESCHOOL

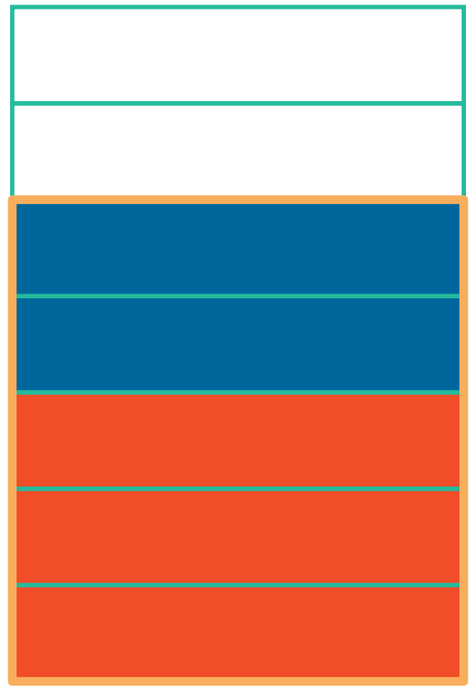
Odisee
DE CO-HOGESCHOOL



$$\frac{4}{12} + \frac{4}{12}$$

$$\frac{2}{4} + \frac{4}{12}$$





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

$$\frac{2}{6} + \frac{1}{3}$$

$$\frac{1}{3} + \frac{2}{6}$$

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

$$\frac{3}{7} + \frac{2}{7}$$

$$\frac{2}{7} + \frac{3}{7}$$

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

$\frac{2}{3}$

$\frac{2}{3}$

$\frac{7}{8} - \frac{5}{8}$

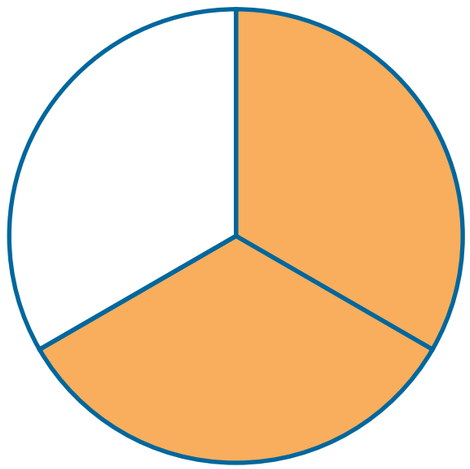
$\frac{7}{8} - \frac{5}{8}$

$\frac{2}{8}$

$\frac{2}{8}$

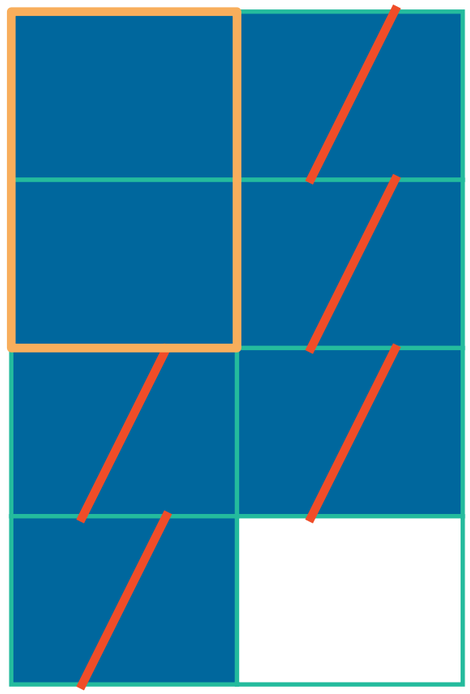
$\frac{7}{9} - \frac{2}{3}$

$\frac{7}{9} - \frac{2}{3}$



$\frac{1}{4}$

$\frac{1}{4}$



1 van de 9 gelijke delen.

1 van de 9 gelijke delen.

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

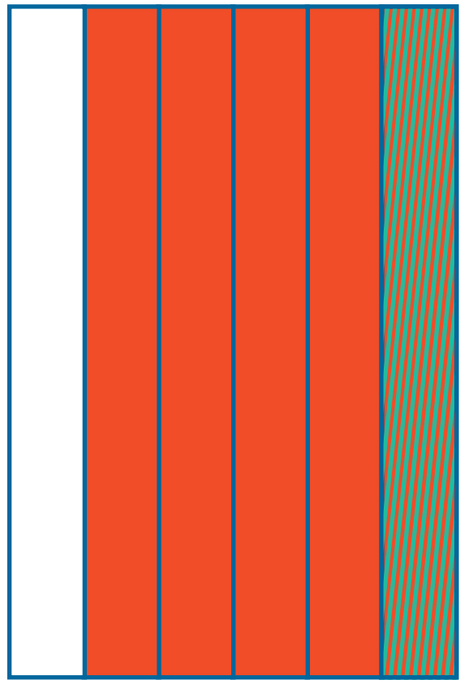
Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

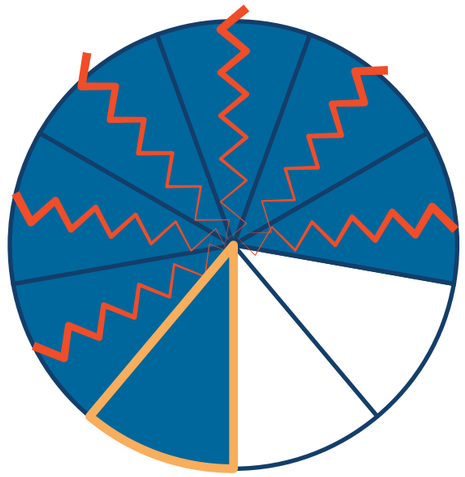
Odisee
DE CO-HOGESCHOOL

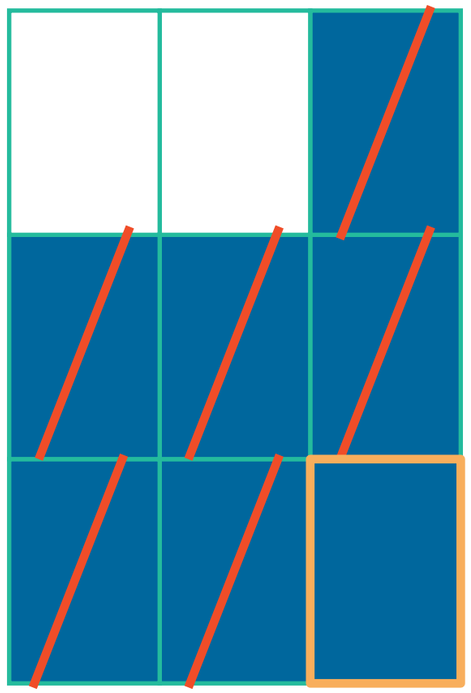


1 van de 6
gelijke delen.

.....

1 van de 6
gelijke delen.





1/6

.....

1/6

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

.....

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

$\frac{6}{1}$

.....

$\frac{1}{6}$

$\frac{6}{9} - \frac{6}{7}$

.....

$\frac{7}{9} - \frac{6}{9}$

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

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

.....

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

2 van de 15 gelijke delen.

.....

2 van de 15 gelijke delen.

$\frac{6}{15} : 3$

.....

$\frac{6}{15} : 3$

$\frac{2}{5} : 3$

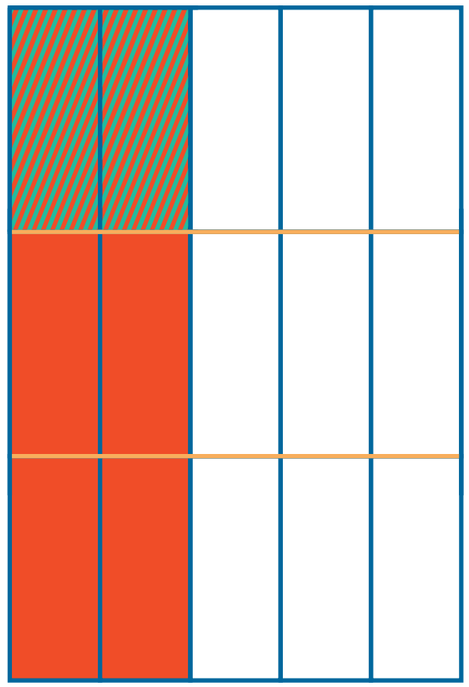
.....

$\frac{2}{5} : 3$

Het quotiënt van 3 en $\frac{1}{3}$.

.....

Het quotiënt van 3 en $\frac{1}{3}$.



Ik verdeel $\frac{2}{5}$ in 3 gelijke delen

.....

Ik verdeel $\frac{2}{5}$ in 3 gelijke delen

2/15

.....

2/15

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

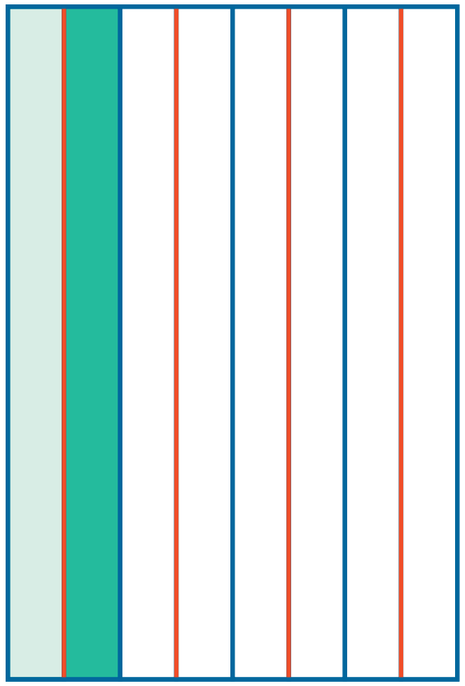
Odisee
DE CO-HOGESCHOOL

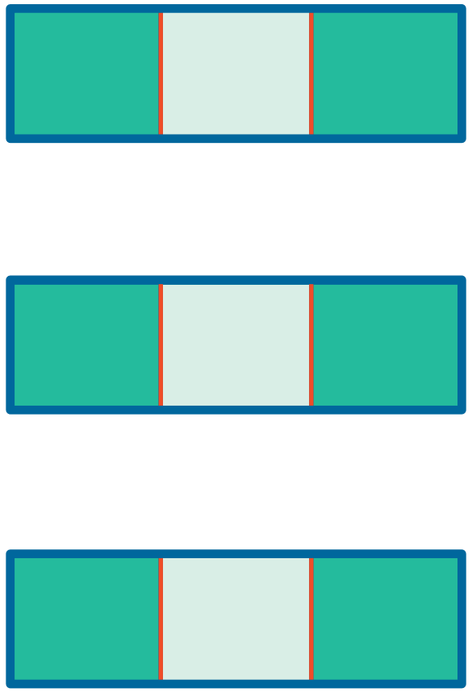
$\frac{1}{3}$ past
9 keer in **3**

$\frac{1}{4} : \frac{1}{8}$

Het quotiënt
van $\frac{1}{4}$ en $\frac{1}{8}$.

$\frac{1}{8}$ past
2 keer in $\frac{1}{4}$.





Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

……	……	……	……
……	……	……	……

Odisee
DE CO-HOGESCHOOL

Odisee
DE CO-HOGESCHOOL

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DE CO-HOGESCHOOL