08.03.21

LO: To identify tenths and hundredths

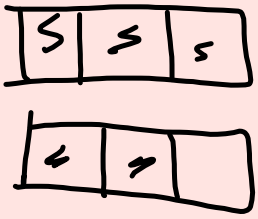
$\frac{1}{2}$ 1 $1\frac{1}{2}$ 2 $2\frac{1}{2}$ 3 $3\frac{1}{2}$ 4 $4\frac{1}{2}$ 5

$5\frac{1}{2}$ 6

Count in fractions

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

Write the circled mixed fractions as improper fractions



$\frac{5}{3}$

Starter - Count in fractions

What would come next?

$\frac{1}{5}$ $\frac{2}{5}$ $\frac{3}{5}$ $\frac{4}{5}$ $\frac{5}{5}$ $\frac{6}{5}$ $\frac{7}{5}$

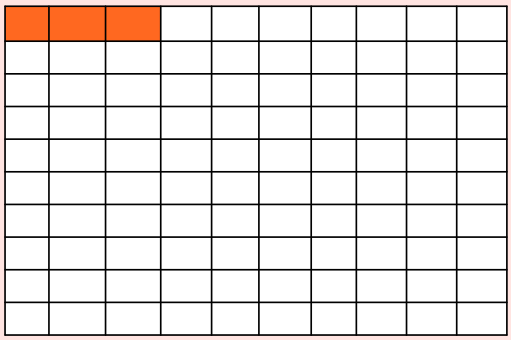
Starter - Count in fractions

What would come next?

$\frac{1}{5}$ $\frac{3}{5}$ 1 $\frac{7}{5}$ $\frac{9}{5}$ $\frac{11}{5}$ $\frac{13}{5}$

Success Criteria

1. Know that a hundred square is split into 100 little pieces (1/100)
2. Know that a hundred square is split into 10 equal rows (10ths)
3. Identify 10ths (rows) on a hundred square
4. Identify 100ths (squares) on a hundred square
5. Find a fraction of a hundred square and identify this as 10ths (rows) and 100ths (squares)

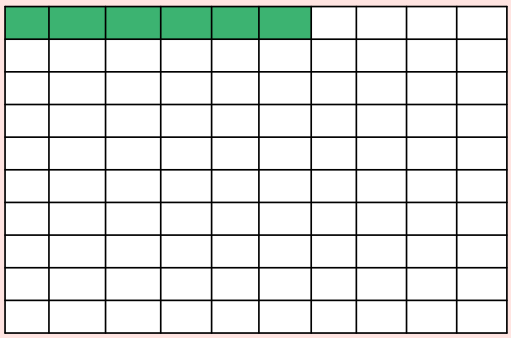


I do

What would this be as a fraction?

How many is the square cut into?

$$\frac{3}{100}$$

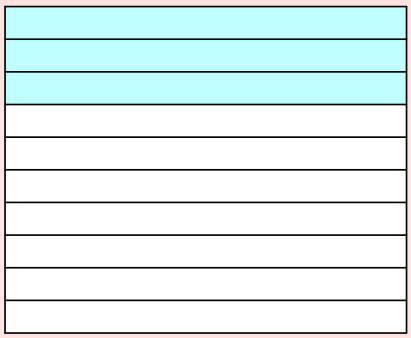


We do

What would this be as a fraction?

How many is the square cut into?

$\frac{6}{100}$

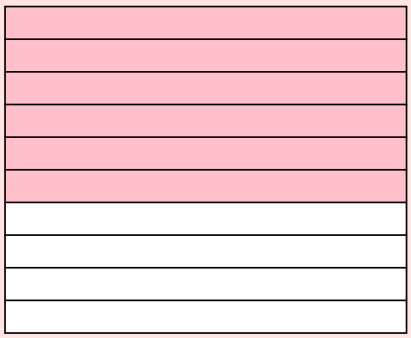


I do

What would this be as a fraction?

How many is the square cut into?

$$\frac{3}{10}$$

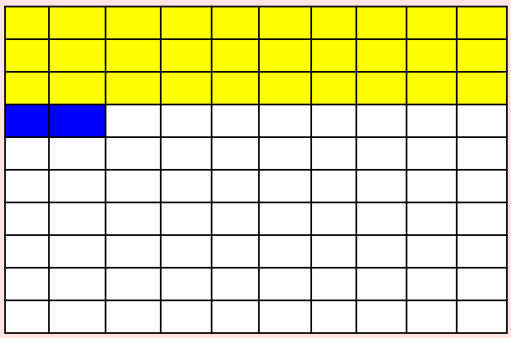


We do

What would this be as a fraction?

How many is the square cut into?

$\frac{6}{10}$

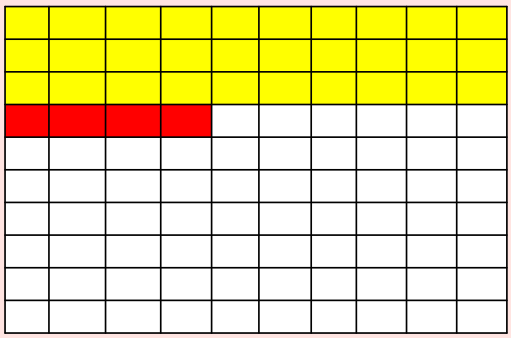


I do

What would this be as a fraction?

How many is the square cut into?

$\frac{32}{100}$ $\frac{3}{10}$ $\frac{2}{100}$



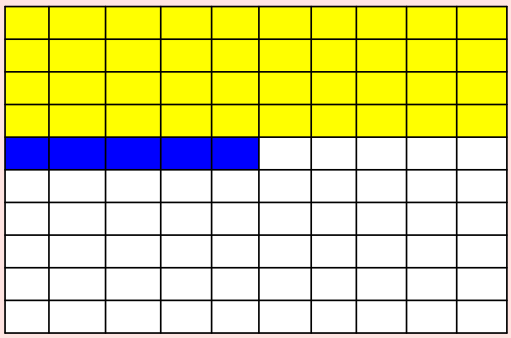
$\frac{34}{100}$

We do

What would this be as a fraction?

How many is the square cut into?

$\frac{3}{10}$ $\frac{4}{100}$



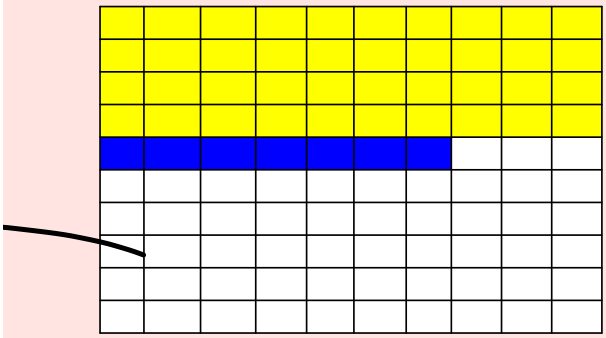
$\frac{45}{100}$

I do

What would this be as a fraction?

How many is the square cut into?

$\frac{4}{10}$ $\frac{5}{100}$



$\frac{47}{100}$

We do

What would this be as a fraction?

How many is the square cut into?

$\frac{4}{10}$ $\frac{7}{100}$