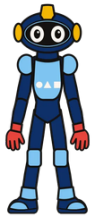
# Decimal Grid - parent key



A small prompt before an answer.

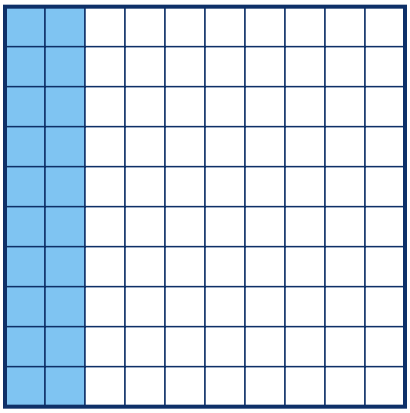
## Start with a question

"What does one full column stand for?"

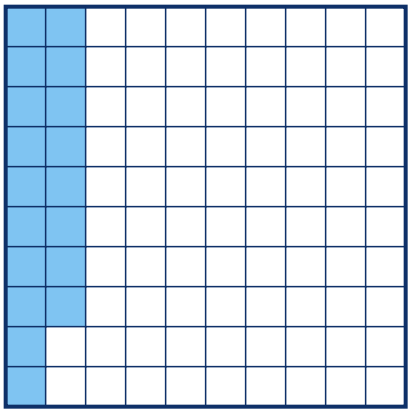
"Are both grids showing the same-sized whole?"

"Can you rename the tenths as hundredths?"

## Shade and rename



**0.2 = 20/100**



**0.18 = 18/100**

## Comparisons

0.2 > 0.18: twenty hundredths is more than eighteen hundredths.

0.06 < 0.6: six hundredths is less than sixty hundredths.

0.72 > 0.7: seventy-two hundredths is more than seventy hundredths.

0.8 = 0.80: eight tenths and eighty hundredths cover the same area.

## What to notice

A tenth is ten hundredths. Extra digits alone do not mean more.

Accept any shading pattern with the correct area on equal-sized grids.

The activity report describes attempts; it is not a test of mastery.