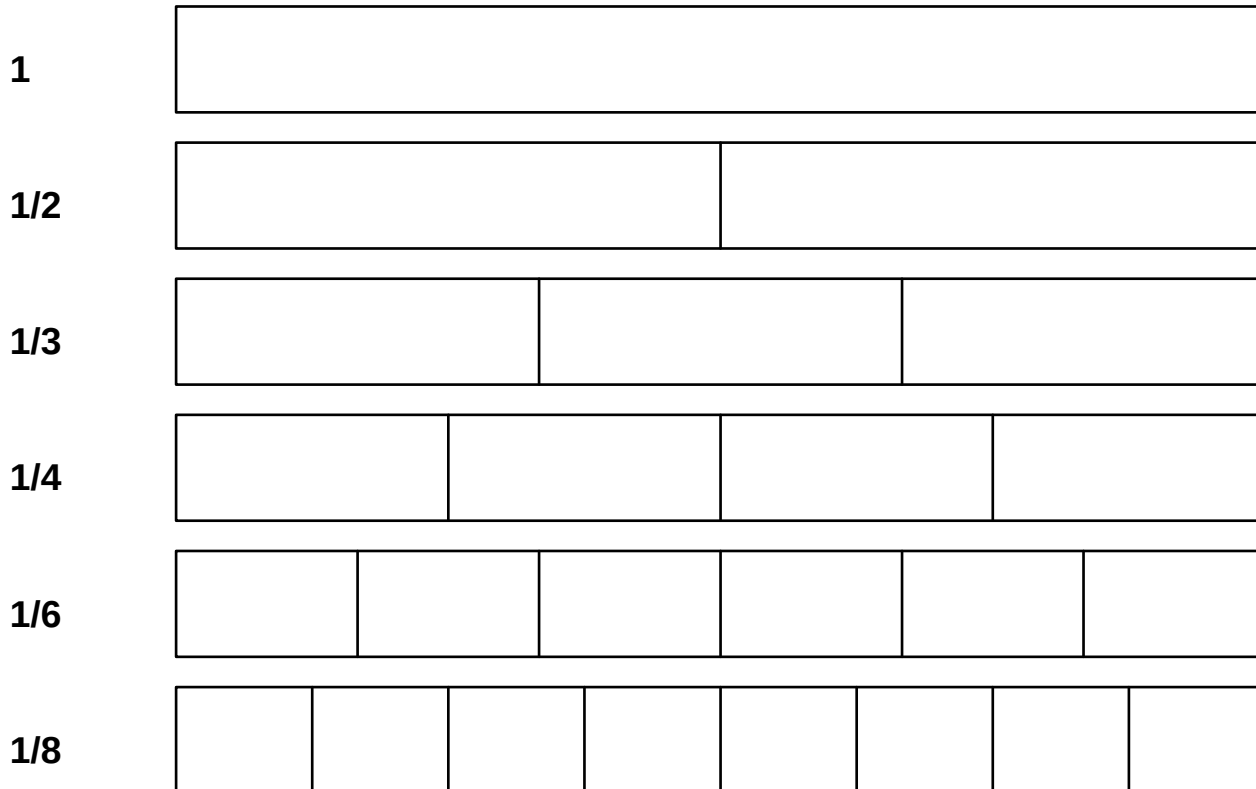


Order the Fraction Wall

You need a pencil and a colour.

1 Explore

Every row of the wall is the same length, cut into equal parts.



2 Create

- 1 Colour three parts of the quarters row, and two parts of the thirds row.
- 2 Write these in order, smallest first: $\frac{1}{3}$ $\frac{1}{8}$ $\frac{1}{2}$ $\frac{1}{6}$ $\frac{1}{4}$

3 Explain

Which is bigger, $\frac{2}{3}$ or $\frac{3}{4}$? Explain how the wall shows it.

What if? Add a row for twelfths. Which rows would line up with it?