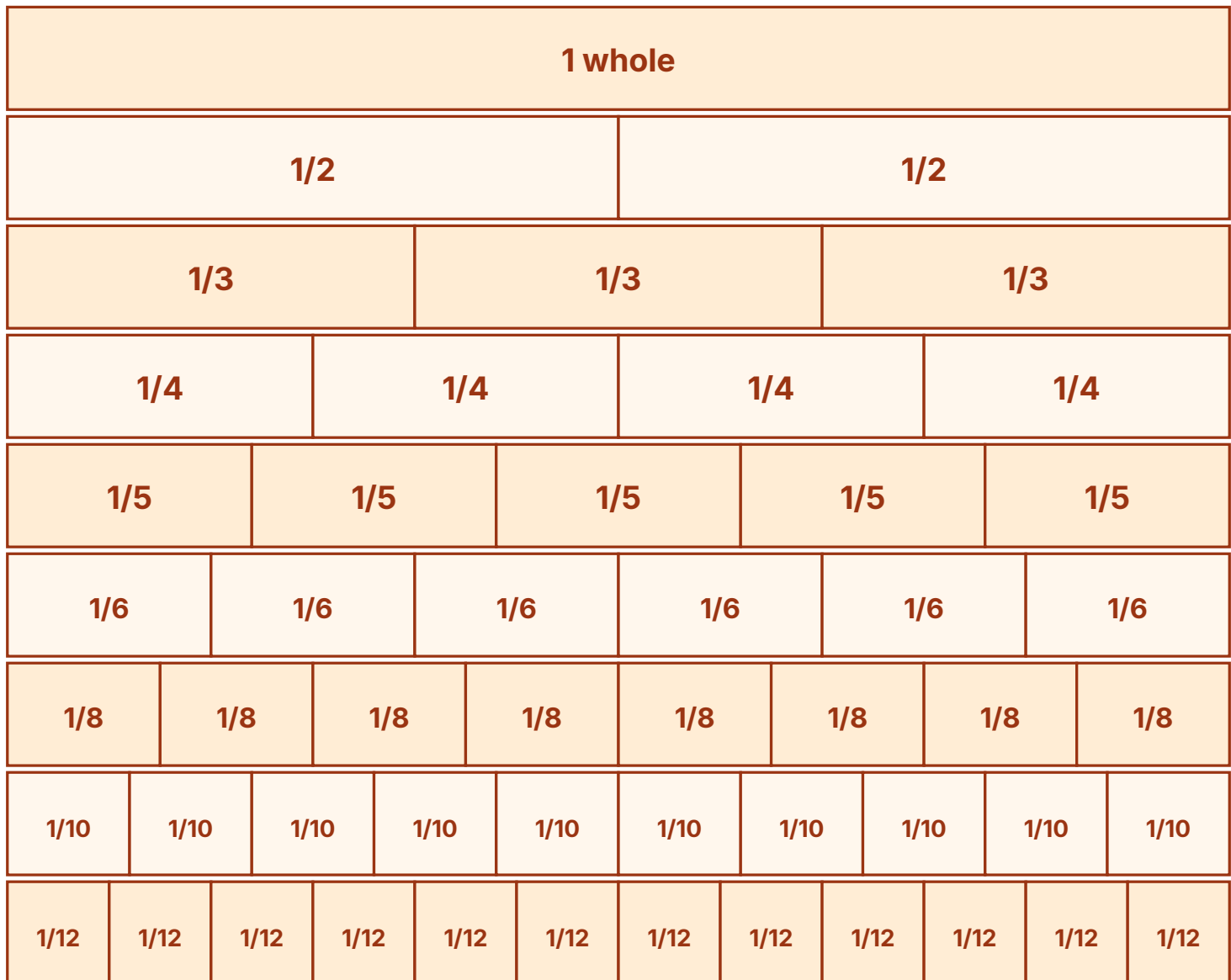


Fraction Wall

3rd Grade

Whole down to twelfths as stacked bars — you can see why $\frac{1}{4}$ beats $\frac{1}{6}$.



READING A FRACTION

top number = how many pieces you have (numerator)

bottom number = how many pieces make one whole (denominator)

THE SURPRISE

A bigger bottom number means smaller pieces: $\frac{1}{8}$ is less than $\frac{1}{4}$.