

Mathematics

Reasoning with Fractions

Downloadable Resource

Miss Jones

Please note- this does contain colour images



Hidden figures

Which bar is longer?

2

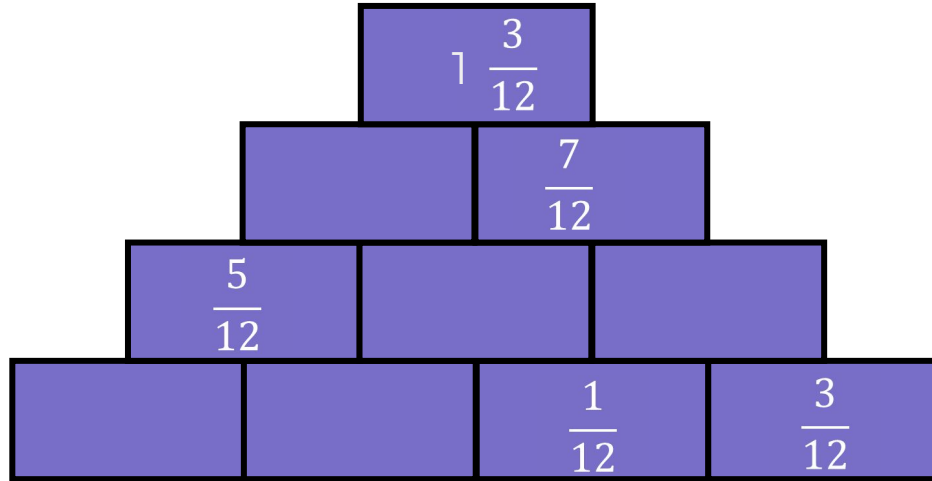


Explain how you know. Convince me!



Fraction Pyramid

Place fractions in the pyramid so that each fraction is the sum of the two fractions just below it.



Mystery Numbers

If Jake's number is 72, what's Mary's number? How do you know?



Jake

I'm thinking of a number...

My number is $\frac{5}{8}$ of Jake's



Ben



Anna

My number is $\frac{1}{3}$ of Ben's

My number is $\frac{2}{5}$ of Anna's



Mary

