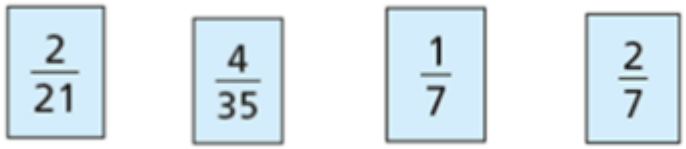
Number 7 was pretty tricky so don't worry if you didn't have a go or couldn't quite work it out.

I thought I'd show you how I would work it out.

Here is the answer from the smallest fraction to the greatest:



Number 7 was pretty tricky so I thought I'd show you how I worked it out.

Dexter

I needed to make all the numerators (top number of the fraction the same). I looked for the largest numerator, which was 4 and then looked what I needed to do to make them all 4.

But remembering whatever I do to the top, I also do to the bottom, so:

$\frac{1}{7}$ became $\frac{1 \times 4}{7 \times 4} = \frac{4}{28}$

$\frac{2}{21}$ became $\frac{2 \times 2}{21 \times 2} = \frac{4}{42}$

Alex

I needed to make all the denominators (bottom number of the fraction the same). I needed to find a number that all 4 go into - I came up with 105 - a big number!

But remembering whatever I do to the top, I also do to the bottom, so:

$\frac{1}{7}$ became $\frac{1 \times 35}{7 \times 35} = \frac{35}{105}$

$\frac{2}{21}$ became $\frac{2 \times 5}{21 \times 5} = \frac{10}{105}$

$\frac{4}{35}$ became $\frac{4 \times 3}{35 \times 3} = \frac{12}{105}$

$\frac{4}{35}$ stayed the same

$\frac{2}{7}$ became $\frac{2 \times 2}{7 \times 2} = \frac{4}{14}$

$\frac{4}{42}$ $\frac{4}{35}$ $\frac{4}{28}$ $\frac{4}{14}$

smallest biggest

$\frac{2}{7}$ became $\frac{2 \times 35}{7 \times 35} = \frac{70}{105}$

$\frac{10}{105}$ $\frac{12}{105}$ $\frac{35}{105}$ $\frac{70}{105}$

smallest biggest