



CALCULATOR CRUNCH

DAY 5

Fascinating Fractions!



- Choose pairs of numbers from the digits 1 to 9
- Place them in the boxes to create four proper fractions
- Order your fractions from the smallest to the largest
- Can you do this without using common denominators?
- Can you make a set of equivalent fractions?

1	2	3	4	5	6	7	8	9
$\frac{\square}{\square}$	$\frac{\square}{\square}$	$\frac{\square}{\square}$	$\frac{\square}{\square}$					

Can you order these fractions without using common denominators or a calculator?

$$\frac{5}{6}, \frac{1}{2}, \frac{7}{8}, \frac{3}{4}$$



How could you use the calculator?

What is $\frac{1}{2}$ as a decimal?

Enter $1 \div 2$ into your calculator. What do you notice?

Are you using a scientific calculator?

This key  allows you to change your answer from fraction to decimal.