



## Target Board Fractions

$\frac{1}{2}$	$\frac{7}{100}$	$\frac{3}{5}$	$\frac{1}{10}$	$\frac{3}{10}$
$\frac{1}{100}$	$\frac{1}{4}$	$\frac{1}{5}$	$\frac{7}{10}$	$\frac{3}{4}$

1. Convert three fractions into decimals
2. Find the largest fraction on the board
3. Find the smallest fraction on the board
4. What do you need to add to each fraction to make a whole?
5. Add two fractions together with different denominators
6. Convert three fractions to percentages
7. Subtract the smallest fraction from the biggest
8. Choose two fractions and multiply them together
9. Convert your answer to the above question (question 8) into its simplest form
10. Choose two fractions and divide one by the other
11. Order all the fractions from smallest to biggest
12. Choose three fractions and add them together
13. Add two fractions together and then multiply by a third fraction of your choice
14. Start with  $\frac{3}{4}$ , choose a fraction to subtract from this, and then divide your answer by a third fraction
15. Add all the fractions together!