Wednesday 25th March Miss Hugh

Maths-Year 3

Objective	Key	Task
-	Questions	
We are	What is a	Think about it!- What is the numerator? What is the denominator?
learning to	numerator?	Show this in your maths book and label each part of a fraction.
add fractions		
with the	What is a	Do it!-
same denominator.	denominator?	Today we will be looking at adding fractions with the same denominator.
	What do you	Guidance for how to add fractions:
	keep the same when adding fractions?	$= \frac{10}{6} + \frac{3}{6}$ $= \frac{13}{6}$ $= 2 \frac{1}{6}$ 1. Add the numerators. 2. Write the fraction in its simplest form.
		Having read the guidance is the following statement true or false? Justify why.
		When you add fractions you add the
		numerators and the denominators
		numerators and the denominators.
		$\frac{1}{5} + \frac{2}{5} = \frac{3}{10}$
		Complete just questions 1 and 2 on page 32.
		Challenge- Look at question number 7. This challenge question is tricky because they have different denominators, how could you change $\frac{1}{6}$ to have the same denominator as $\frac{5}{12}$ think about using your equivalent factions? (2 extra dojos)

