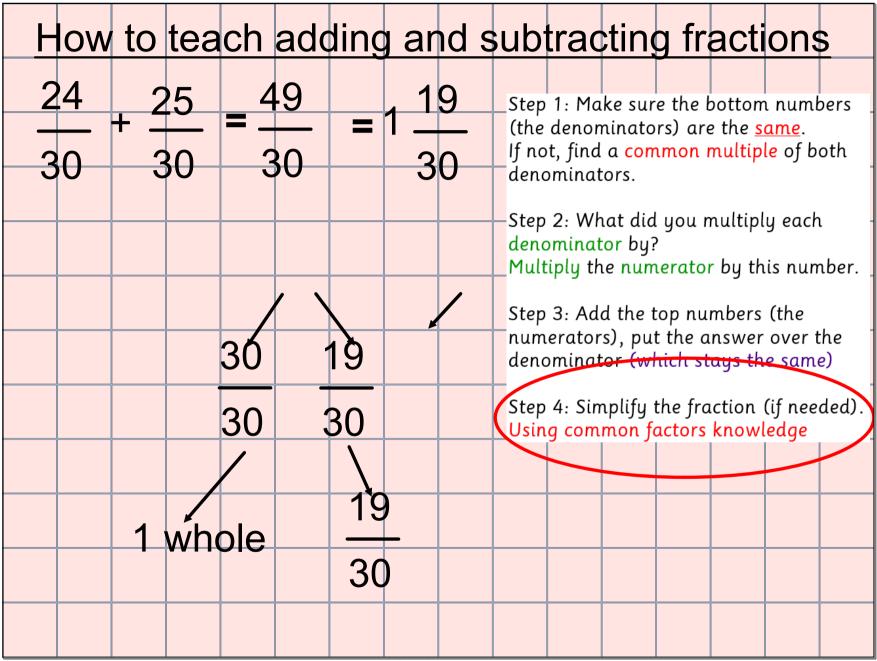
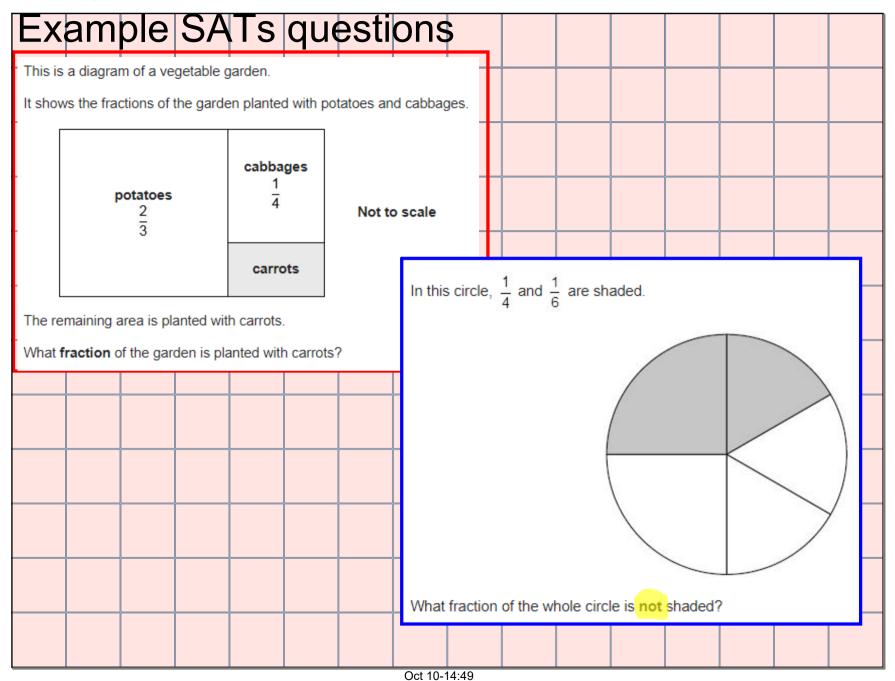


 -	low	to	tea	ch	ado	ding	, ar	nd s	sub	trac	ting	g fr	acti	ons	5
	4	+	5						Step 1	: Make	sure th	re bott	om nun s <u>same</u> .	nbers	
	5		6						If not, find a common multiple of both denominators.						
	24	+ .	25	=	49				Step 2: What did you multiply each denominator by? Multiply the numerator by this number.						
	30		30		30				Step 3: Add the top numbers (the numerators), put the answer over the denominator (which stays the same)						
Our	even s	shorte	r cut r	netho	d:				Step 4: Simplify the fraction (if needed). Using common factors knowledge						
To g	et the	numer	ator, y	ou car	ı 'cros	s multi	ply'. <mark>(4</mark>	x 6) +	(5 x 5	5) = 49	4	\ +	5		
	iply the										5		6		
							Oct 10-:								





In year 5

add and subtract fractions with the same denominator and denominators that are multiples of the same number 3/7 + 2/7

$$3/_{5} - 1/_{10}$$

In year 6

add and subtract fractions with different denominators and mixed numbers, using the concept of equivalent fractions $13/_7 + 2/_5$

Adding and subtracting fractions.notebook	October 21, 2022				