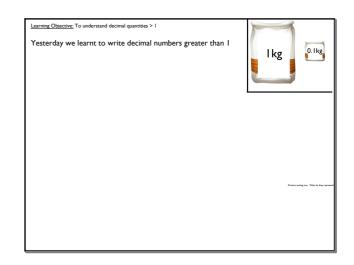
#### Lesson 3 tenths.notebook

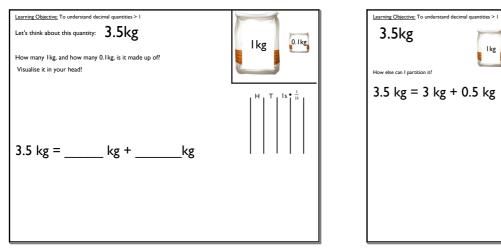
### May 27, 2016



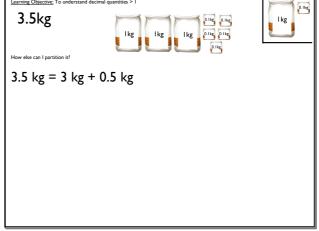




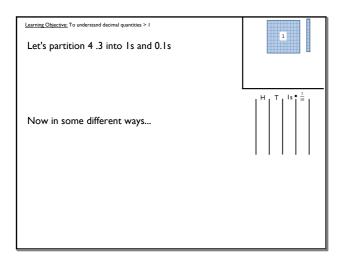


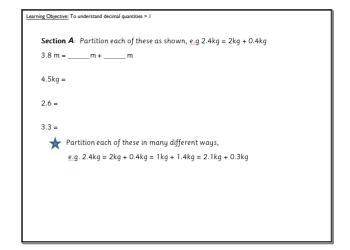


Jun 25-22:39



Jun 25-22:39



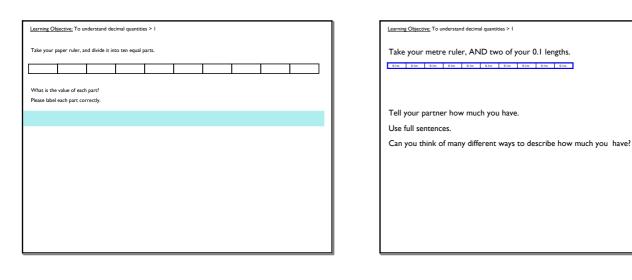


#### Lesson 3 tenths.notebook

## May 27, 2016

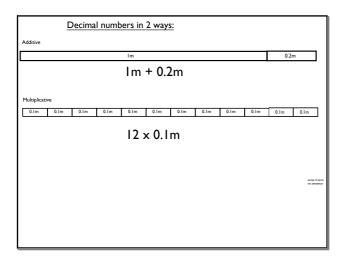
0.1m

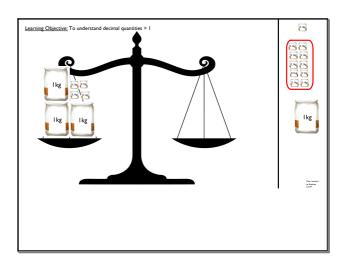
Gather and sortheridean on whiteleard





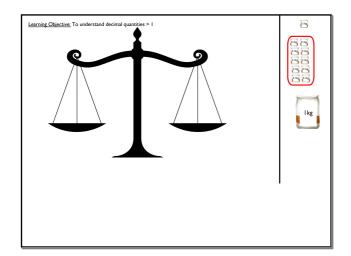


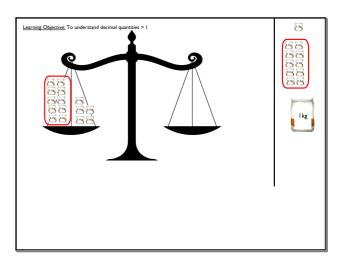




May 10-20:51







## Lesson 3 tenths.notebook

# May 27, 2016

Learning Objective: To understand decimal quantities > 1							
Section B: Complete the following:							
$3.4m = \x 0.1m = \{10}^{10} m$	16 x 0.1l =l						
4.9m =	28 x 0.1kg =						
0.5 =	31 x 0.1 =						

Learning Objective: To understand decimal quantities > I									
Sam has written some different ways to describe the picture. Tick or cross to show if he is right or wrong. Where he is wrong, write a correct expression:									
1 1 1	(30 x 0.1) + (1 x 0.1)	0.3 + 1							
	3 – 0.1	$\frac{31}{10}$							
	$\frac{40}{10} - \frac{9}{10}$	1 + 0.1 + 2							

Jun 26-08:18



Learning Objective: To understand decimal quantities > 1								
Order fro	Order from smallest to largest, using < sign to join expressions, e.g. $2 < 4 < 9 < 11$							
0.4	4, $\frac{34}{10}$ ,	2.8,	0.1 x 24,	3,	13 + 0.1,	13 x 0.1		

Jun 26-08:18

May 10-23:14