May 4th 5-a-c	lay Numeracy	
What is 56 divided by 8?	What is seven squared?	
80° 30°	Find c 80 + 30 1 1 0 180 - 1 10	
3.25	What number is the arrow pointing to?	
Simplify $6b-4b$	Simplify 2b x 3c	

A cuboid has sides length 3cm, 4cm What is its surface area? and 5cm.

What is its volume?

3x4×5 3x4=12 3x5=15 60cm3 4x5=20 94 12+12+15+15+20+20

May 4th 5-a-c	day Foundation
The nth term of a sequence is 2n + 3	5,7,9,11,13
Work out the first 5 terms	
Solve	
3w + 1 = 2w + 6	
W+1=6 W=S	
Age Frequency 12	102 = 10.2
9 3 14 10 2 16 11 5 55	= 10.6
5cm 101 20cm 11×5²: 18.5	1 Litre = 1000cm ³ Could the container hold 1.5 litres? 78.5 20=1570.8cm ³ Yes
24cm C	Find the length of AB $ \begin{array}{c} 1 & + b & = 1 \\ 10^{2} + 14^{2} & = 1 \\ 676 & = 16 \end{array} $ $ \begin{array}{c} 1 & + 16 & = 11 \\ 676 & = 16 \end{array} $

May 4	5-a-da	ay	Higher	
Make v the subject $E = \frac{1}{2}mv^2$	ZE ZE Z	1V ²	1, 2/2/2 3/2/3/	
√5 x √15	75 ×53 53			
Find BC	82= 12 = 6	16 Ten 1	16.48cm	
Work out p ² if p = 4 × 10 × = 16 ×	4 ×10	1.6	×10 ¹³	
Prove $(2n + 3)^2 - (2n - 3)^2$ multiple of 8. $(2n+3)(2n+3)^2$ $4n^2 + 12n + q - 4$	3)2 is a -(2n-3)(1 (4n ² -11n	n-3) +9) =	34~ / 8(3n)	