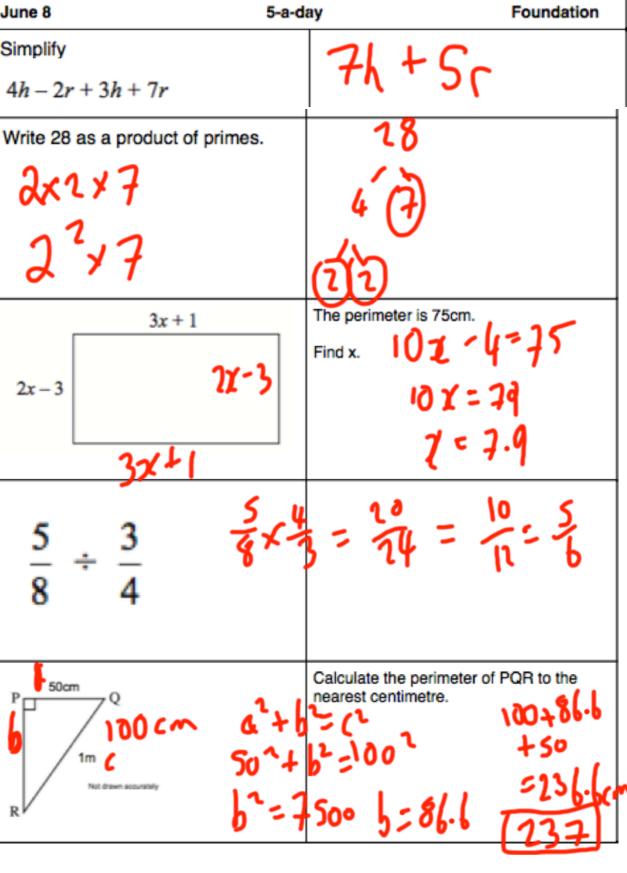
June 8th 5-a-	-day Numeracy
2 x 9	6×6 <b>36</b>
5 x 6	7x8 <b>56</b>
Write in digits, the number	
Five million and four	
5,000,004	
<u>-5</u> + <u>5</u> = <u>0</u>	5 4 2 -1 -5
<del>-1</del> + <del>4</del> = <del>3</del>	Use the cards above to complete the sums.
Adult tickets for a concert cost £15 each.	40×15
What is the cost of 40 adult tickets?	£600
Children tickets are half price.	£7.50
Find the cost of four adult tickets and three child tickets.	3×£7.50 =£22.50
4×15=260	£82.50

## June 8 Simplify 2x-3



June 8 5-8	a-day Higher
14 17 20 23 3 6 9 12  Work out the nth term and 100th term  3 1 1 1	3
Factorise fully 6mp + 12my	6 m(b + gh)
Evaluate $-\frac{1}{2}$ $\frac{1}{4}$	Work out
Write x <sup>2</sup> + 10x - 4 in the form (x + a) <sup>2</sup> + b, where a and b are integers to be found.	(x+5)-25-4 (2+5)-25-4
There are 10 red, 6 blue and 4 white sweets in a bag.	P(RR)= 10 x 19= 38
John picks two at random.  What is the probability he selects two red sweets?	