


13th December		 Corbettmaths	
Sally has £1.80 Jenna has £3 How much money should Jenna give Sally so they have the same amount?		$£3.00 + £1.80 = £4.80$ $£4.80 \div 2 = £2.40$ $£3 - £2.40 = 60p$	
meter reading Jan 1650 Feb 1860 <hr style="width: 10%; margin-left: 10%;"/> 210		Gas costs 26p per unit. Work out the cost for the gas used. $\begin{array}{r} 210 \\ \times 26 \\ \hline 1260 \\ 4200 \end{array}$ $5460p$ or $£54.60$	
Simplify $p^2 \times p^{-5}$ p^{-3}		Simplify $(p^2)^5$ p^{10}	
Here are the n th terms of 4 sequences. Sequence 1 nth term $3n + 1$ Sequence 2 nth term $5n + 10$ Sequence 3 nth term $10n$ Sequence 4 nth term $5n - 1$	$4 \quad 7 \quad 10 \quad 13 \quad 16 \quad 19 \dots$ $15 \quad 20 \quad 25$ $10 \quad 20 \quad 30$ $4 \quad 9 \quad 14 \dots$	For each sequence state whether the numbers in the sequence are A Always multiples of 5 S Sometimes multiples of 5 N Never multiples of 5	
Sequence 1 S Sequence 2 A		Sequence 3 A Sequence 4 N	