April 26th 5-a-	day Numeracy
Name this shape	Name this shape pyramit
Name this shape town	Name this shape (full name)
Write two thousand three hundred and six in figures	Write 3948 to the nearest 100.
2306	3900
8 3 8 2 3 9 8 a) Mode	b) Median
There are 6 pens in a packet. Natalie has 17 packets of pens. How many pens does she have?	6x17 = 102

April 26th	5-a-day			F	oundation
Solve $8n - 6 = 26$ $8 $					
This is the an approximate convert Fahrenheit to Celiu $C = \frac{F - 30}{2}$				- 30 2 - 30	
Convert 50°C into °F			•	130	
Complete this table for $y = 3x + 1$					
x -3 -2 y -8 -5	-1 -1	0	1	2 7	10
£800 is invested at 10% interest per year for 2 years.					
How much is the investmer after 2 years?	nt worth	£88	80 . 8		
Bag 1 has 30 balls and 12 a Bag 2 has 24 balls and 10 a Which bag has the greater probability of choosing a re	are red.	12/30 2 50	. կ	12/24/12/21/12	- 5 12 0.416

April 26 5-a-	day Higher
Factorise y² + 3y - 18	(y+6)(y-3)
Calculate the size of angle d.	100°
Find the size of each interior angle in a regular 20 sided polygon. 310:-10 = 14 180 - 14 = 161	Find the size of each exterior angle in a regular 20 sided polygon.
$10cm \qquad \lambda^2 = 32$	Calculate the length of the missing side. - 26c Cos A 0 - 240 Cos 110 44 - 240 Cos 110 6.08 - C = 18.0 6cm
A cube has side length 9cm. V= 9X A sphere has radius r. The cube and sphere have the same volume. Calculate r.	1×9=729. 9=4/1/3 -3=174