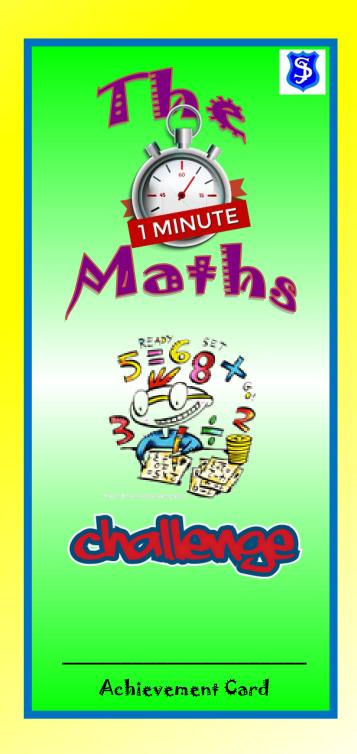
	Year 5 Challenges	
1	Read numbers up to 1 million	*
2	Add and subtract 100, 1000, 10,000 etc	*
3	Count forwards and back- wards, including using negative numbers	**
4	Round numbers to the nearest ten thousand	*
5	Round numbers to the nearest hundred thousand	<b>☆</b>
6	Read Roman Numerals up to 1000	*
7	Say the next prime number after a given number	**
8	Say a factors and common factors of numbers	*
ğ	Multiply numbers by 10, 100 and 1000	***
10	Divide numbers by 10, 100 and 1000	***

	Year 6 Challenges	
7	Say the place value of digits in a number up to ten million	*
2	Round a number to any place value	*
3	Say common multiples of a pair of numbers	*
4	Convert between fractions decimals and percentages	**
5	Round decimal numbers	*
6	Say the remainder in a di- vision calculation	***
7	Solve problems with negative numbers	**
8	Use the 4 operations to carry out mental maths calculations	**
q	Multiply and divide numbers by 10, 100 and 1000	*
10	Use my times table facts to solve related multiplication and division questions	**





	Year 1 Challenges	
7	count forward in 1's up to 30	$\Rightarrow$
2	to count backwards 1's from 30	<b>₩</b>
3	read numbers to 100	<b>☆</b>
4	say one more or one less than any number to 100	*
5	read numbers to 20 in words	$\lambda$
6	Know and use my numbers bonds to 10	$\Rightarrow$
7	know and use my number bonds to 20	$\Rightarrow$
8	add one-digit and two- digit numbers to 20	$\Rightarrow$
q	subtract one-digit and two-digit numbers to 20	公
10	To use all my Year 1 number skills to answer questions	<b>☆</b>

	Year 2 Challenges	
1	count forward in 10's from any number	$\lambda$
2	to count backwards 10's from any number	
3	know the value of digits in a 2-digit number	***
4	read numbers to 100 in numerals	**
5	read numbers to 100 in words	$\lambda$
6	Know and use my number bonds to 100	***
7	add two digit numbers to single digit numbers	$\frac{1}{2}$
8	add and subtract two digit numbers to/from multiples of ten	***
q	add three single digit numbers.	<b>**</b>
10	double and half numbers to 20	公

	Year 3 Challenges	
7	say a number that is 10 or 100 more than any number	*
2	Say a number that is 10 or 100 less than any number	X
3	know the value of each digit in a 3-digit number	***
4	compare numbers to 1000	X
5	add and subtract a 3- digit number and units	X
6	add and subtract a 3- digit number and tens	**
7	add and subtract a 3-digit number and hundreds	**
8	add and subtract measures	X
q	double and halve numbers to 100	*
10	add and subtract amounts of money	X

	Year	4 Chal	eng	<b>₹</b> S		7	say a digital time as it would be read on an analogue clock
7	count in multiples of 25	***	4	compare numbers beyond 1000.	*	8	round numbers to the nearest 1000
2	say a number that is 1000 more or less than any num-	***	5	count backwards through 0 in 1's, 2's, 5's and 10'	*	q	read numbers to 100 in Roman Numerals
3	know the value of each digit in a 4-digit number	***	6	round numbers to the nearest 10 and 100	公	10	use multiplication to convert units of measure