Progression Documents: Place Value

Year 1	I read and write numbers from 1 to 20 in numbers and words.	count down f	I can up and rom 0 to ad more.	[KEY] I can count, read and write numbers up to 100.			[KEY] When you show me a number, I can tell you what is one more and one less.		mber, what and	I can find number number line whe solving probler questions using more than, less the and least		when I when I when I who below the whole when the when I was a second to the whole when I whe	am ith Il to,	I can count in or 5 or 10			. I know that coins have different values - such as 2p, 5p, 10p and 50p
Year 2	•		I can read and write umbers to 100 in digits and words.		I know what each means in Tens Unit numbers su 24.		s and	and Can ind an		d show numbers umber line.		than, signs	KEY] I use the greate than, less than and equ- signs in maths and kno what they mean.		ıals	0, and make jumps in tens from any number.	
Year 3	I can compa	ers up to 1	000.						can find 10 or 100 more			0 ii and	(EY] I can count from 0 in steps of 4, 8, 50 and 100. [KEY] I can count up and down in tenths.				
Year 4	order and compare	compare less than a ginner less than a ginner.			ven Unit numbers su 2024.			is, d [KEY] I can count in multi							edths and ndredth is g an object and a tenth riding an		Y] I can round number to the rest 10, 100 or 1000.
Year 5	I know whether a number up to 100 is prime and recall prime numbers up to 19.		[KEY] I can identify multiples and factors, including finding all factor pairs of a number, and common factors of two numbers.		compare numbers to at th		I know what housandths are and how to use nem with tenths, nundredths and decimals.		I count forwards or backwards in steps 10, 100, 1000, 10000 or 100000 for any given number up to 1000000.		ls in V 00, 0 or any er up	I know and use the vocabulary of pring numbers, prime factors and composite (non-prime) numbers		up to 1 00 000 to th nearest 1 100, 100		er 00 e 0, 0,	I round numbers to check the accuracy of my solution.
Year 6	I identify common factors, common multiples and prime numbers.				I can work with numbers up to 000 000 and know what each represents.				numbe example	I can round a whole per as requested - for ole to the nearest 10 of 1000 or 100000.			includ	[KEY] I can solve problems which clude rounding to a required accuracy uch as the nearest 10, 100 or 10000.			