TEACHER WORD WALL: Whole Numbers

Big Idea	Early Stage 1 (p.44)	Stage 1 Part 1 (p.69)	Stage 1 Part 2 (p.71)	Stage 2 Part 1 (p.127)	Stage 2 Part 2 (p.128)	Stage 3 Part 1 (p.191)	Stage 3 Part 2 (p.193)
Counting	count forwards	count forwards	count forwards				
	count backwards	count backwards	count backwards				
	number before	number before	number before	number before			
	number after	number after	number after	number after			
Comparing and ordering	more than	more than	more than	more than			
				greater than			
	less than	less than	less than	less than			
				largest number	largest number		
				smallest number	smallest number		
				ascending order	ascending order	ascending order	
				descending order	descending order	descending order	
		number line	number line				number line
		number chart	number chart				
Place value		digit	digit	digit	digit	digit	
	zero	zero	zero	zero		zero	zero
	ones	ones	ones	ones	ones	ones	
	groups of ten	groups of ten	groups of ten	groups of ten			
	tens	tens	tens	tens	tens	tens	
			groups of one hundred	groups of one hundred			
			hundreds	hundreds	hundreds	hundreds	
				groups of one thousand			
				thousands	thousands	thousands	
					tens of thousands	tens of thousands	
					hundreds of thousands		
					millions		
				place value	place value	place value	
					expanded notation	expanded notation	

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Properties of numbers							whole number
						whole number	positive number
							negative number
							integer
						factor	factor
						highest common factor (HCF)	
						multiple	
						lowest common multiple (LCM)	
							prime number
							composite number
							square number
							triangular number
Estimation & rounding		round to	round to	round to	round to	round to	
Equality	is the same as						
Money	coins	coins					
	notes	notes					
	cents	cents					
	dollars	dollars					