

# Number and place value

Number:					
Number: Counting and number properties					
Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
number count / counting forwards backwards count on countback zero twenty-one twenty-two twenty-three twenty-four <i>up to</i> ninety-nine odd even pattern steps of multiple subitise	numeral hundreds step counting count in multiples	one hundred and one one hundred and two one hundred and three <i>up to</i> one thousand integer / integers decimal / decimals decimal notation ascending descending	thousands Roman numerals (up to 100 / C) negative numbers positive numbers	ten thousand hundred thousand millions Roman numerals (up to 1000 / M) power / powers of prime number complement composite (non-prime) square number square / squared / (d) <sup>2</sup> cube number cube / cubed / (d) <sup>3</sup> integer	millions ten million

Number: Place value, ordering and comparing					
Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
value digit same different one / ones ten / tens hundred column one-digit two-digit more / more than less / less than fewer/ fewer than equal / equal to / = not equal most fewest least first second third fourth fifth up to twentieth order amount size number line	place value partition place holder estimate estimation half-way three-digit equivalent greater than > less than < digit <i>mid-point</i> <i>quartile</i>	round / rounding / rounded approximately / $\approx$ nearest ten nearest hundred nearest whole three-digit	nearest thousand four-digit	nearest million nearest hundred thousand linear sequence equivalence	interval multi-digit

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larger / largest bigger / biggest smaller / smallest estimate compare between above below middle sort sequence equivalent greater than > less than < digit <i>consecutive</i> <i>greatest</i> <i>benchmark</i> <i>near / nearer</i> <i>far</i> <i>close to</i>					
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