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January 2012 C1 6663 Mark Scheme Question Scheme Marks 1. (a) $2\ 1\ 4\ 3\ 3 - x + x$ M1A1A1 (3) (b) $x\ C\ x + 2 + 5\ 3\ 4\ 5$ M1A1A1 (3) 6 marks Notes (a) M1 for $x\ xn\ n \rightarrow -1$ i.e. $x\ x3$ or -12 seen $-1st\ A1$ for $4x3$ or $1\ 1\ 2\ 6x \times 2\ x$ (o.e.) (ignore any + c for this mark) 2nd A1 for simplified terms i.e. both $4x3$ and $2\ 1\ 3 - x$ or $3\ x$ and $no + c\ 1\ 2\ 3$

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6663 Core Mathematics C1 January 2008 Advanced Subsidiary/Advanced Level in GCE Mathematics 2 January 2008 6663 Core Mathematics C1 Mark Scheme Question Scheme Marks number 1. $3x^2 \rightarrow kx^3$ or $4x^5 \rightarrow kx^6$ or $-7 \rightarrow kx$ (k a non-zero constant) M1 3 3x3 or 6 4x6 (Either of these, simplified or unsimplified) A1 $x\ x\ x\ 7\ 3\ 2\ 6$

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