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$k^k u u + u - - + = + = + = +- = +x$
 $- = -$ This is of the same form of the given result, with $n = k + 1$. Hence if the result is true for $n = k$, then it is true for $n = k + 1$. But it is true for $n = 1$, therefore it is ...

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assessment 1. A solution is sought for
the equation $x^4 = 5 - 2x$. (i) Show that
the equation has a root between 1.2 and
1.3. [2] (ii) Use the method of interval
bisection

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assessment 1. $z^2 + 2z + 1 = 0$ Using the
quadratic formula, $z = -1 \pm 2i$
 $z = -1 + 2i$
 $z = -1 - 2i$

EdExcel Pure Mathematics 1

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EdExcel FP1 Numerical methods
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assessment 1. (i) $x^2 - 4x + 5 = 0$
 $x = 0$ There is a change of sign, hence a
root between $x = 1.2$ and $x = 1.3$.

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