CALCULUS
Summation
NEW
0070-1. Compute $\triangle(-7n^3 + 2n^2 + 3n + 99)$.

0070-2. What is the degree, in $n$, of $\triangle(-222n^{333} + 43n^{53} + \pi n^8 - 7n - 2^{5000})$?

0070-3. Find an expression $a_n$ of $n$

s.t. $\triangle a_n = \sqrt{2}n^3 + n^2 + n + 1$.

0070-4. What is the degree, in $n$, of a polynomial expression $b_n$ of $n$

s.t. $\triangle b_n = \sqrt{3}n^{77} + 15n^{85} - n^{33} + n^3 - n + 6$?