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evaluation algorithm. The running time is (n^2) . Naive-Polynomial-Evaluation($P(x); x$)
1 $y = 0$
2 for $i = 0$ to $n-3$
3 $t = 1$
4 for $j = 1$ to $i-5$
5 $t = t \times x$
6 $y = y + t$
7 return y
2.3.3 c Initialization Prior to the first iteration of the loop, we have $i = n$, so that $P_n(i+1) = 0$ a $k+i+1 \times k = P_1(k) = 0$ a $k+n+1 = 0$ consistent with $k = 0$. So loop invariant holds.

Solutions to Introduction to Algorithms, 3rd edition

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