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[a4paper,fleqn]article amsmath geometry type1cm [UTF8]ctex
a4paper,left=1cm,right=1cm,top=1cm,bottom=1cm
document
9pt13.5pt (u+v)(n) = u(n) + v(n)      (uv)(n) = Cn0u(n) + Cn1u(n-1)v' + ... + Cnnuv(n)      (sin x)(n) =
sin(x + nπ/2)      (cos x)(n) = cos(x + nπ/2)displaymath1(ax + b)(n) = (-1)nn!an(ax + b)(n+1)

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