

الطَّاهِرُ قويدري يُسَنِّطُه

$$a_{\sqrt{n}}.x^{\wedge}(n)+a_{\sqrt{(n-1)}}.x^{\wedge}(n-1)+.....+a_{\sqrt{1}}.x^{\wedge}(1)+a_{\sqrt{0}}.x^{\wedge}(0)$$

$$(l_{\sqrt{\{1\}}+l_{\sqrt{\{2\}}})$$

$$(l_{\sqrt{\{1\}},\,l_{\sqrt{\{2\}}})=l_{\sqrt{\{2\}}}\,/\,l_{\sqrt{\{1\}}}=cos(x)$$

$$= \,tan(x/2)$$

$$[\,nax^{\wedge}\{n-1\}+b]^{\wedge}\{2\}=na(2-n)x^{\wedge}\{n-1\}-n^{\wedge}\{2\}acx^{\wedge}\{n-2\}+b^{\wedge}\{2\}$$

$$\eta=n a(2-n)x^{\wedge}\{n-1\}-n^{\wedge}2acx^{\wedge}\{n-2\}+b^{\wedge}\{2\}$$