





= (1+22) (2i. d (Sch-12) + Son 2 d (21) n Som n (d (1)+d (n2) (1+ ×2)?.  $= (1+x^2)(x-1+8cn^2n\cdot 1)-xScn^2n(2x)$ (1+x2)2. = (1+x2) (7 + Son n) - 2 x Son x (1+ x2) ? 0. d (nen Sin-1n) - dnen d (Sin-1n) +
dn Son-1x d (nen). - 912 + Scin'n (x d (2n) +2n)

11-n2

11-n2

11-n2

11-n2

11-n2

- n2 n + (x2n+2n) Sin'n

11-n2

- n2 n + (x2n+2n) Sin'n