7.7.21 Rep. 16 # (COS (UX+Sy) + R3+ R2 = SN) (=> (COS (UX+Sy)+ x3+x3; (Sx)' (Ex) (1) (au + b v) = a·u' + 6·v'] = [2) (cu) = c·u' $(\cos(ux+sy))_{x}^{1} + y \cdot (x^{3}+x^{2})_{x}^{1} = s \cdot (x)_{x}^{2} = s$ - SEN (4x+5g) · (ux +5g) x un (4x+5y) (4.(x) +6y)x)+



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