



Scanned with CamScanner

5 (1-B12) Xt = (a+6+)st + yt -- (a+b(+12)) St-12) +-12 7 126 St + Yt - Yt-12 (1-1312) (1-1312) Xt = 1255t + 9t-12 - 125St-12-Jt-12+ Jt-20 = yt -27+12+4+24 > stannoanie 8 (V12 X4) = Cov (J4 - 2 /4-12 + J4-24, yeth - 2 ytth-12 f yt on divelops come avent = Xy(h) - 2 Xy(h-12) + Xy(h-24) +