NZ, 20m3 Xc, 2 Xe, Xa - X(ta) Xo. - Acin(2A) + Book(2A) × = × (+) to to the Xci/= Booksata = x = B= xa Xc1/t=te-Asimato example = xe > A = x6-xaltan Xc1 - Acinst + xa exat Fai - 2 [Acast - x29:424] Ye? = A'sin of , xà cograf +2A xa sin at cosude

Xc. = ar [A' cosa + + xà sin at a - 2 xa Asimadosa] So, = mor (2/2 + x2) dt = mor (42/8/morressor)