سوالردوم

T=KN -> T"=KN+KN-> T"=K"N+KN"+KN"

T.(TXT")=KN. ((KN+KN)x(KN+YKN+KN"))

= kN.(K'K"(NXN)+TK"(NXN')+KK'(NXN")+KK'(N'XN)

+ YKK'(N'xN')+K'(N'xN")) = KN. (YK'(NXN')+KK

(NXN") + KK"(NXN)+K"(NXN")) = TK'KN.(NXN')

+ K'KN'(NXN")+K'K"N(NXN)+K"N.(NXN")

esding o=NXN e (NXN) = N' (NXN) o NXN = 0 sible

T'(T"XT") = 0 + 0 + 0 + K"N. (N'XN")

N=-KT+TB=N=-KT-KT+TB+TB

Cylis B=-TN g T=KN pibes vinas

N"=-K'T-K'N+T'B-T'N

> NXN"= . + K"B+ (KT'-KT) N+T"T+ K"TT

+0+KT'B

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> T.(T"xT") = K"N ((KT-TK')N+(K"+T")B

+ (TK'+T')T)

وي ding N.T=N.B=0 انالين NLB و N.T=N.B و ...

 $T'(T''') = K''(KT'-T'K) \frac{K'}{K'} = K^{a}(\frac{\tau}{K})$ 

and the property of the second section in the second secon

NXNET + LEKT (FIXN) + K(NXNET) = TKKNI. (NXNET)

+ KKN (NXN)+ KKN (NXN)+ KN (NXN)

endin == NXM (MAN) M = (NyM) M:

("MX") NX + 0 + 0 + 0 = ("T") ). T

NI KTITB = N = - KT-KT-LTB+CB

15/4+113+(KC-KC),V+C1+KC1

Mahdi