[7- 2/2/344- 2/2 ht dygyy)+ o(hb)][72+ T2/4+0(173)]-

$$\lambda(h^2(\lambda xx + \lambda yy) + 1/2h^4(\lambda xx x + \lambda yy yy) + 0(hh) \mu_1^m = 門積度$$
 $\lambda(h^2(\lambda xx + \lambda yy) + 1/2h^4(\lambda xx x + \lambda yy yy) + 0(hh) \mu_1^m = 門積度$
 $\lambda(h^2(\lambda xx + \lambda yy) + 1/2h^4(\lambda xx x + \lambda yy yy) + 0(hh) \mu_1^m = 門積度$
 $\lambda(h^2(\lambda xx + \lambda yy) + 1/2h^4(\lambda xx x + \lambda yy yy) + 0(hh) \mu_1^m = N 積度$
 $\mu_1^{m-1} - \mu_1^m - \mu$