[5 ga le QUANT STORE SAT QN(C(1)) = [-1 (2 - 1/10.1) A d d d d p Q(TIV) = 1/A (0-Main) 1/4 cos

(= = - True = = > $G_N = (N + \frac{1}{L}) \frac{\partial_1 U_2}{\partial_1 U_2}$ 1 (e that is) e and (217 MAT) C (21 WAST) L July + 1 2 (4:2) = (4:2) 61 d=3 hap= 2 0=1 NO

has be the do go dip

(" Frethand of dip

(" F happ = h(0,10) = - /4.H col8

MM d=3

2 muh (-2 mg)]-1 00 - (hr.) 1563 M=0 P

M= + 49, KANTAR

(m)=-3112= m

Anh h [1+25] (2/2) 1/201

SMI