Mano Bastula 118546490

(11) Big about coopily x axi?

PRE Multiply world and post multiply corrent

dxis

lixp-& brow woods & to casi

€-> ph / , reason x-axil

H= RZORXDTJJRXP

 $T_{4}.7 = \begin{cases} 0000 & 000 \\ 0000 & 000 \\ 0000 & 000 \end{cases}$

(1000) (0001) (000100 (1000) (1000) (1000) (1000) (1000) (1000)

Pranslation of your long y'axis & redation of 4 and xu co.o.+ to closent axp.

: Labolace boly waltures ::

The Robehan occurs as

H= TXQZXQytex

geore geouseper Jeon (0,0,0) 10 (9 x 1/44)

$$H = \begin{cases} c\phi c\phi & (c\phi \zeta \phi S4 - cy S6) & (c\phi S64 + S64) dy \\ -30 & co Sy & co (y & dz \\ 0 & 0 & 0 & 1 \end{cases}$$

The new equetor will become

(Hx), 6. [Hx] 4x1=0

171 mater gives constion of 6/1676

cone control - XST As # = = 35 -> x2 mg- 320 (01= torox)

waters toan (xyzi) [0000][x]=0 Pr 1c P TOOK FIPTIER GLAS OF ME Eduction of q'e ellipsoid By Expresolving & composing with 12 2 2 2 10 x y 1 cy2+ \$ x + 2 cy +3=0 we equation and supstimosing wen In pelomedo A = -71 | a b d | a b d | b c e | b c e | b c e | reger the coop for the callulation axes are notebol shorough & with zaxon 1.3 trooper ven (0-orginale) (x, 2) x= x1024-Asing 3= x sinp + 41000 2' = 2

Homodonon) been Morenet for water (H)

$$H = \begin{cases} (\phi - 5)(\phi + 0) \\ (\phi - 5)(\phi + 0)$$

2.1)

as oams to consumer another people grow and and

Ad = 32, Q= 12, Ad = 50,

on angle of wishing the stone. This meter is gave as the restant meters

Rosepoe hapia, by ph & other prositions pour no 8.000 des ph

We Find by 1 (France (R) -1)

8 = (05) (France (R) -1)

8 = 15108 (31200 (R7))

1 = 25108 (31200 (R7))

1 = 25108 (31200 (R7))

1 = 25108 (31200 (R7))

In evier representation

Rotehon= I + Sin(0), \$ 1 (1-(010) (\$)?

we calculate 0: -asin (201,01) φ = area (201) ton) 2000 = φ ch = a seu (M'estapus (5'1) n'217 (5'5) Que ganen 2000/8 100/2 1/1/2 at + 2018(1) sue predictional actions on bloug a postupo &