Venouvereller voters ch p venouver sagara 1) egealle rosopon, squeeres a narowney vienere vooksmam? sur roppenme ui repense re builen na robopon. Morga M= T' hyT, rge T= (100)
T= (100) Ry= (cosy siny 0) fa-61)
T= (010) Ry= (siny cosy 0) Bagara 2) moder peaces gobaine rologion, collegimens l c occió z nepeneten CK By A & verogreyo CK ageloceies robopons a lepineur CK ochambi Morga P2(4) = Qx P2(4) xQ Qz PaxT(-9,-6,-C) T- nopalueususus repin la - colhengenire C c Z , Rz(4) rolojam 6 encrocurum T(2,b,c)

(1000)

encrocurum T(2,b,c)

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(1000)

(1000) analowino T(a,b,c) (3) 5 (20) 5 (2) 5 (3) 5 (3) 5 (3) 3 (0.01.0

Q= TCa,b,c) xR3 Denaises roume hair borporgume es asserve suo stamaem objet robatamos anno. curreleno occer, moser applement of CK & oquen osumpan cognain sono chegypayun departer marcia reseption e bouper x mode one nonale 6 XOZ, garre tempy y regularies ( 6 2 (ce, m, n) May Son of the way 12 2 (0) X (x(-4) m. no recuber 4 (1 0 0 ° )

(2 siny cosy 0 ) Fee O 9 = 0 M2 0020 = 51-62 We x

= = Px(4) 184(0) (134-02 anasonieno 300000 8) 9,= 00) (\$\frac{1}{2}) + \times \$\frac{1}{2}(0) = 1/9 65 cor(2)+281(2) COSY + V 5/114 = 9192 ( cos(1) + x sin 1 ) ( cos 1) + x sin 2) = = 07 2+ 7/1 20072 · (X+A) + XA 8430 5 2 1 1 ( ) + ( ) = 1 × ( ) = 2 × ( ) = \frac{1}{2} + \frac{13}{2} \left(\right) \frac{1}{5} = 27 \left(\right) \frac{1}{5} = 27 \left(\right)