Mat 102
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Or= ex; + ay; + az;
r= 22+(-52+8)+(++7),
10
Er = 27;+6107+1);+(1+0)K
# 3/8 # (402) A 1 VI
1/2/2/
ceceleration = der/172
2º - 2:-127
$\frac{2^{2}r}{2t^{2}}=2i-10;to_{K}$
d'r = 8 2 i - 10;
272
2 P = i - 9; - 4k  Q = 8i-3; + 6k R=i-4; -3+
finit (BX Q) (R XB)
+ - Souh
(PxQ)-/1-9-4/= i(-54+12)-j(6+32)+k(-3+
/8 -3 6/
9(=42)-j(38) + k(69)
-42i-38; 769K
CPXQ)=-42;-38; +69K
Conned by

