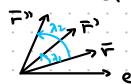
```
Romermour
   1-20+7= 1207 - 1207
11/11=1 => 1= cos = + Esin = ; [e]=1
                                                       1=1=+
  Econ 1 minimus:
                                                       N=roir
          R'=AdR=NoRON - MMCOGS. omop.
  Choocube AAR . IR = To + T
      1. ro= ro
2. r'= Ar, A=O(3)
      K= 19+L=Vo(Lo+L) V = Lo+ V+0V
     ΛοΓ•Λ = ΛοΓ•Λ = -ΛοΓ•Λ
             => Vect/07-07-0=> 16-10
         ハッチ・グ = Ar=た) マールアリーリスッチ・グリー リスリ・リアリイがリーリテリ
                         117,11-11-1 A E O(3)
          Bourseuse: I N(t) = 14 , 1111 =1
              1/(0) - 1
      4 / NON=1 -> NO)+NO)=0 -> NO)=(~) FEIR
      Mb. per brys [7] & wirepula ouroney e benins parin.
Teopeur. Resto-ue F'- No Foo N ye N=coo 1/2 + E s'u'/2

3agueur si repos no bopon bourys E ren y vor le
(mours you monus hob, 101=1)
D Nor - F. N
       no-co - xxxxxonxqokxqokxqox-qox
  Nor= FON+23xF
 => F'=F+2(1xF)=F+2707xF+Z7x(7xF)=(E+2207+272)F
                => A=E+2\lambda_0\hat{\lambda}+2\hat{\lambda}^2 — close opur manyana

le mopur Mem-ria
     A= E+2005 /2 sin 4/2ê - 2512 4/2ê2
              - Bup. A ESO(3) repez nupuru. 2011. mob.
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cuantification of dunapolar sussinary

1. Aum. m. 32.



$$F' = \Lambda_{2} \circ F \circ \Lambda_{1} = \Lambda_{2} \circ F' \circ \Lambda_{2} = \Lambda_{2} \circ \Lambda_{1} \circ F \circ \Lambda_{2} \circ \Lambda_{1}$$

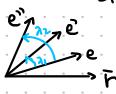
$$= \Lambda_{2} \circ \Lambda_{1} \circ F \circ \Lambda_{2} \circ \Lambda_{1}$$

$$= \Lambda_{2} \circ \Lambda_{1} \circ F \circ \Lambda_{2} \circ \Lambda_{1}$$

$$= \Lambda_{2} \circ \Lambda_{1} \circ F \circ \Lambda_{2} \circ \Lambda_{1}$$

$$= \Lambda_{2} \circ \Lambda_{1} \circ F \circ \Lambda_{2} \circ \Lambda_{1}$$

2. Man. m. 30.

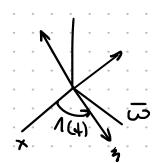


books. W-in 1 ogrammen 6 Jazucex e v en , Tu

re-chines.
Besides 2000

bezuer mes menementeur Pogrura-Taellinova

Ynelrene Pyerone & Mamephoonex



$$V(4 \cdot \sigma_1) = \begin{bmatrix} V(4) \circ V^{*}(\sigma_1) \\ V^{*}(\sigma_1) \circ V(A) \end{bmatrix}$$

Whem were woodpour

1= [1/2 (0x0) yp. u.e.
Prysk cools
b Ween. 20pus.

True Tyacoru ammon paguspascen 4; burponyeune rem, ogniso anomin hom how

neverology und

(a) Humm 1(4); ever usb. 1(0) u wx(4), x ehx, 43

5) Huznu tox, eum zengen NH): tox-2nox; tox-2nox

Bourners: Hope M-ru ry maxogenne la bochura-ognozine cooul. c monour mb meur, m.n. 1 u (-1) zogorom ogur a mon me molopon.

Ochelme nononer a solome garacula M=Jdm- mucca sm;=ce Tc= \frac{1}{m} Fdm - yerup macc 3 p = [v dn - unuyerc I= 14dm => 4 (Fdm => P=mVc commos R'= No Rox 11/11=1 1-1050/24 25120/2 R=[=]=F=>F)=NoFoX - mboruse our. € me e Aun. molopour. F"= 120 120 Foren = 10F07. Muce moboron. F- MonzoFeoMonz = Noreon 1124 Q15:001/2 ور ور Na = 00542/2 + 025 m 1/2 ري و ، 1 = 120/1 - cos 1/2 cos 1/2 - Ex. Ex. six 1/2 six 1/2 + 4 six 1/2 cos 4/2 Ex + 51 x 1/2 cos 4/2 Ex + Exx Ex 5 in 4/2 six 1/2 esine/2 relianing Caper unogodon de respense your Myaccorus rieccinisp. 1=1=0x=1 λψ= cos4/2+ {3 5: N4/2 N= 12 Noω4 10 = ws/2 + insin/2 No = cos /2 + in sing/2

· / -/4° / 6 ° / 4

Duranula / Wither wareness we mother was woo I=J{(p, +, +)den No- J(F-ro) x dm - monerm unaya m=- Jdm Ko'= [(r-ro') xvdm - [(r-ro+15-ro') xvdm = rc = In (Fdm 7 K2+000 xP viorous Mu; P=Judm=mle asanon 10-10-10-100 give inf. we T= 2 / Vam - hun suepur 1 Vc, 500 - Könnaba CO. V-Vc+Vr C- 444446 T- 2 (V2 - 2Ve. Vr + V2)dm JVrdm = & Jpdm = 0 => T = 2mVc = 25 Vr din Teoperen Vorumes Cyms mochis men. Vr=wxp Vr=wxp menos yenos way 1/2 vr2 dm = 1/2 / p2 dm = 1/2 2 2 2 2 4 7 = 1002 Ko= Kc+ OC x P Rc= J(r-rc) x dm- Jp x (Vex toxp)dm= Jp x (wxp)dm= to Spdm= Jeto Ko=Jcw~Q×P $\begin{array}{c|c}
\overline{P}, \overline{K}_{A}, T & \overline{P} = w\overline{V}_{c} \\
\overline{V}_{c} = \overline{V}_{c}^{c} * \overline{V}_{c}^{r} = \begin{bmatrix} 0 \\ 0 \end{bmatrix} \times \begin{bmatrix} e \\ r \end{bmatrix} * \begin{bmatrix} e \\ 0 \end{bmatrix} * \begin{bmatrix} e - re \\ ee \end{bmatrix}$ T= m/2 + m/2 co · ~> P=wVc= ... Outen [ω= [ο] + [ο | τ) ω= (ω- (/r) =) 7 = = 0 mben requestionaises. KA = Jcw +ACx mve = [my2(ie-i/r)] + m[r]x[1-rie] = - Ka=[3mr2(ie-i/n)] T-2/12dm-2/105/2dm-2010 Kp=Jpx(GxF)dm=Jpto

T-lan an - yg. cran (nummoun cum) P= Jidn=J(fe, Fi) dm = Re - 24 believes breezer creu P-R°; mv=R° -> Ko= S(v-vo) xv dm + S(r-ro) x (fo + fi)dm -muoxve = -V 0xP Ko=M6-mVo×Vc t=Jv.tdm=Jv.fdm+Jv.fdm

25 = const, 7 - ogust chapmans ye = 1/2 sin 6 -> Vc = Pig cose T= 1/8 (2000 cos (e + 1/24.16= const => 1/2(14) -> Ombe