3 agana 2
$$\frac{1}{6}$$
, $\frac{1}{6}$ $\frac{1$

root me

11

Eoz = V3 Eo [& (2 + 352 e') + E2 (1+52 e')] = (B2y + iB2) e'' βzy + i βz = (cosd-i snd). 3 Eo [...] $F = B_{\Sigma,y} + i B_{\Sigma,z} = \frac{12}{3} \text{ Fo} \int \vec{e}_y \left(2 \vec{e}_y \right) + \vec{e}_z \left(\vec{e}_z \right$ $Re F = \vec{b}_{\Sigma y} = \frac{13}{3} E_0 \left[\vec{e}_y \left(2 \cos \alpha + 352 \cdot \cos (x - \alpha) \right) + \vec{e}_z \left(\cos \alpha + 52 \cdot \cos (x - \alpha) \right) \right]$ $Im F = b_{\Sigma_{\frac{1}{2}}} = -\frac{\sqrt{3}}{3} E_0 \left[\frac{2}{6} \left(2 \text{ And } \frac{1}{3} \sqrt{3} + \frac{1}{3} \sqrt{3} + \frac{1}{3} \sqrt{3} \right) + \frac{1}{6} \frac{1}{3} \left(\frac{1}{3} + \frac{1}{3} \sqrt{3} + \frac{1}{3} \sqrt{3} \right) \right]$ nometingaismis = 62,4 Creneus annumerusor $[2\cos \alpha + 3\sqrt{2}\cos(x-a)]^2 + [\cos \alpha + \sqrt{2}\cos(x-a)]$ [24nd-352 Hn(x-2)]2+[8nd-52 Hn(x-2)]2. Mu 2004 for (624. 627)=0 -[2002+3605(x-2)].[28nd-312.8n(x-2)] +-& - [cosd + 12.cos(x-2)]. [8nd-12 8n(x-2)] =0 4 cos a yna - g. & sin 2 (x-2) - \$.6\2 cosd . Ph(x-2)+ 5 winder - 10 sin 2(x-d) - 7 cost. Sin(x-d) + 7. 2nd-cos/22) $5 \frac{y_{n} 2d}{2} - 10 \text{Nn } 2(x-d) + 7 \frac{1}{6} \text{Nn}(2d-x) = 0$ 5 Hn2d + Idsinad cos2x - cos2d Pn2x] +7[Hn2dcosx-cos2dHnx] Hndd = 10 Hn2x-7 Hnx = 10 Hn2x-7 Hnx 5 +10 cos 2x + 7 cos x.

For garded is
$$\frac{1}{162} = \frac{1}{162} = \frac{$$

Zagara 4. エニエノナエスナ ガス I, 2 = 2 (F E2) = = 2/E//E) (Brazete unestrant nordfuzacjum) Fi= Eo colut - FT). Eg Ez= Eocos (u+- kr+4). es D= 2d.cos4342000 12. uz nemme facusoneme: D=Rd + Jy I- F1 + E2 + 21 F11 E2 = (21 PM) 2 Fo (eoslut-Rr) was + snR(ut-Rr).ynd) = 2E° cosa $I = E_0^2 (1 + 2\cos \Delta)$ INI = Eo (1 + 2 cos (0+ by)) = Eo [+ 2 fost cos by - Pho Phoy)]= $\simeq E_0^2 \left[1 + 2 \left(\cos A - \sin A \cdot \delta_y \right) \right]$ $P = \left| \frac{\partial J}{\partial y} \right| = \left| \frac{E_0}{2} + 2 E_0^2 \cos D - E_0 - E_0^2 - E$ Torga eyosbureroucis P: = 2 E2-8n A. eso e 10 Susanu AU, Паке zuaro:)

F5