(アンソン) M27 M2, Y27 Y1 7(m31 43) $(n_3, \frac{y_1}{3}) = (\frac{n_1 + n_2}{2}, \frac{y_1 + y_2}{2})$ tano: m: 12-7, => (m) sine= P = 5P => P= 25ine y'= 43-P= 43- Rsin0 - $(010 = \frac{b}{(1/5)} = 2 b = \frac{2(010)}{5}$ m1: m3-b: m3- 1000 +1 mp = - 5P1 Pic Itano (30= p1 => p1= b1 (00)

$$\frac{n_{5}}{k_{1}} = \frac{b_{2}}{b_{1}} = \frac{p_{2}}{p_{1}}$$

$$\frac{k_{2}}{k_{1}} = \frac{b_{2}}{b_{1}} = \frac{p_{2}}{p_{1}}$$

$$\frac{k_{2}}{k_{1}} = \frac{p_{2}}{b_{1}} = \frac{p_{2}}{p_{1}}$$

$$\frac{k_{2}}{k_{1}} = \frac{p_{2}}{p_{1}} = \frac{p_{2}}{p_{1}}$$

$$y_{52} y_{1-b_{2}}$$

m/ < yr 4, 442





