NOTE BOOK 四年35年1218 - 62210 1. \$3382 (1) 至73大分配(下), 面, 5 ① 的复数学和多程 P= 70+ Ma + 216 6) 455 X 5 3 53 2, + my 11 + 632 3 76288382 (7-7, 2, 5)=0 (P) 333/3/3 FE X-X. y-y, 2-3. しいきまれるた (r-r, r-r, r-r)= 🎤 Sheng Da Wen Ju ${\mathscr N}$ ote book m=(A,B_C) (3) \$ 3 4 3 3 8 3 TS=(xo, yo, 80) n (r - r) =0 4)x A (x-x0)+B(y-y0)+C(2-20)=0 (4) - 1/2 2 Va (P22 80817) AX+BY+C8+D=0 好. 着下多多场对由上世市代文表是《由c11,121 13)20]下层 要12mp 34-195为66 10310-193 25分A+0 はアナーラ,0,0)、1をられて=(-カノ,0)、ち=(-テ,0,1) 如知知知知知我我我(产品,我)一一, Pop AX + By + CZ +D=0, By V&3-49& 2. 648313 (1) 是的武子经 · 白素州泰勒方下之 Y=70++V D48大年数方代 $\begin{cases} X = X_0 + V_1 t \\ Y = Y_0 + V_2 t \end{cases}$ 2 = 20 + V2t @ fore > 60 (36 2+14) > FC y-y₀

🍂 Sheng Da Wen Ju

Note book (2) 改艺教务经 $\Theta \overrightarrow{r} = \overrightarrow{r} + t(\overrightarrow{r} - \overrightarrow{r})$ (3) - 12 3 13 (AIX+B, Y+G+D, 20 Arx+ Bry+Gr+Dr=0 = (Ai, Bi, Ci) 22- 343, 12M 55-tol. 7. 13第五氢、 (P25) b/ v = (l, m, n) 22 1 : ax+by+c2 = d VIII (=) al + 6m + cn 1. Sus = al+ 6m + cn to 20. FY 6) al +bm+cm 👫 Sheng La Wen Ju Note book (Pr6) The : axtby + Ci & Fd; (i=1,2) (a, b, 6) • // (a, b, l2) () a1 + b1 + C1 2. \$19 (=) \ \ar = \frac{\ar}{\dr} = \frac{\dr}{\dr} $\frac{3^{\circ}}{3^{\circ}} \stackrel{\text{de}}{\rightleftharpoons} = \frac{\alpha_1}{\alpha_2} = \frac{\beta_1}{\beta_2} = \frac{\beta_1}{\beta_2} = \frac{\beta_1}{\beta_2}$ (3) to this ly to the (h) (P,R, V, V, V,) +0 2. 953. Vill Vi E P, R. H V. VI ((Pik, vi, vi) =0 3°. 43. P.R., V, V, ZU (V, UV) 521 1. (Pas Bon 1.10). SE P. (0,0,-2) & HT: 3X-9+22-1=0 SE P. (0,0,-2) & HT: 3X-9+22-1=0

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