中似物观结片学 第二次测验 TEXELD

信經 21104 阻战器

一、家村

$$\sum_{i} \{x_i y_i \lambda_i = x - \frac{1}{i} x^2 + y + \lambda (px + y - m)$$

$$\begin{array}{c|c}
\lambda & \lambda & \lambda & \lambda \\
\lambda &$$

$$\mathcal{E} = \frac{1}{X} \frac{dx}{dy} = \frac{1}{y_1} \frac{dx}{dy} = \frac{1}{2} \left(\frac{1}{x_1} \frac{7}{y_2} \frac{dx_1}{dy} + \frac{1}{x_1} \frac{2}{y_2} \frac{dx_1}{dy} \right) = 2.5$$

回,好此性好问题

0 p≤10 =>p=10 /B/A 6+ 0-0005@=p =>0=8000

:- 0x=2/900-600 ×10-800= 400 = 100

@ n = 8000 =100

@ p∈12 => 2602-+210 OT-400

€ p=10, le=8000

B 1= 80 = 100

O EM MMDO

@ my p=10 x=1200

18: p=(1.4 X=(400

N=(11.4-12) x (10800+11900 = 16590