中似物观线序号 第二次测验

信題 加州 阻战器

一、影响起

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

二弹性

Exi-2 =
$$\frac{d}{dp}$$
 $\frac{d}{dp}$ $\frac{d}{dp}$ = -2 $\frac{d}{p}$ $\frac{7}{1-1}$ $\frac{d}{2}$

: 34th b - 2.5

面、维性性的超

①
$$p ≤ 10$$
 ⇒ $p = 10$ 18\$ $b + 0.0005$ ($c = p$ ≠ $c = 8000$ 0.34° - 3 $c + 70 + 0.005$ ($c = p$ ≠ $c = 8000$ 0.34° - 3 $c + 70 + 0.005$ ($c = p$ ≠ $c = 800$ 10. $c = 800$ 2. $c = 800$ 2. $c = 800$ 3. $c = 800$