$\sqrt{5}$ .  $\int = \frac{2}{3 \sin \varphi + \cos \varphi}$  $\begin{cases} x = P \text{ shape corq} \\ y = P \text{ shape} \end{cases} => \begin{cases} \cos \varphi = \frac{x}{P} \\ \sin \varphi = \frac{y}{P} \end{cases}$  $D = \frac{2}{\frac{3y}{p} + \frac{x}{p}} ; S = \frac{2p^{2}}{x + 3y} ; x + 3y = 2$ Zamesum, 250 fremenmenm 25020 yf-e elmanos cre Forum (2;0) u (-1;1), a rhaghunous — nfamare. Hocs hours nfremyro no gly u 50 rham.