

= 5'nx +2xy - 2y => c(y) =- 2y => c(y) =- 72+1) =>7(+,y) = y5'nx +xx2-y2+0

= 35 F.ds = 9(-270) -9(-21) = 2-2

$$\begin{array}{c} 3 & c(e) : \frac{1}{4^{1-1}} \frac{1}{4^{1-2}} \frac{1}{4^{1-2$$

= (1 qu 50) " [1 14) 3.0

