DSTQQSS

$$(3)^{2} - (\frac{1}{2} \frac{1}{1} \frac{1}{1} \frac{1}{1} \frac{1}{1})^{2} - (\frac{-4}{5} \frac{3}{5})^{2} - (\frac{-4}{5} \frac$$

$$0 = 0.3 = 0 = (-9.3).3 = (-9.5)$$

| $0 = (-9.3).3 = (-9.5)$

S) 21/F,1/= 3 1/F,1/22

1 /

リチョリニろ コレアッタ ころ ラリアころ メニラ

1/1/2/1=2

Fox = 2 con 60° = 1 =) (

Fay = 2 sen 60° = 13

F3=F1+F3

F=(3,0)+(-1,-15)

F= (2,-1/3)

D= V(2)2+(-1/3)2 = Vq-3 = V7 = 1

2) Jan Q = - 1/3 - ordan & 90,89

9) A(1,2) B(5,-2) a C(x,y)

(1-4,4-2) = 4 (5-1,-2-2)

(x-1,y-): (a,-2)

