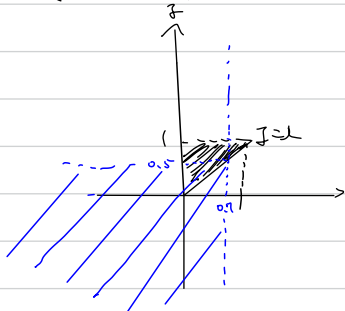


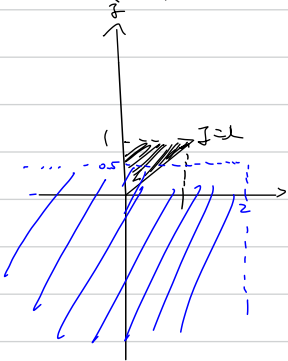
(iv)  $F(0.1, 0.5)$



The region of integration  $(-\infty, 0.1) \times (-\infty, 0.5)$  does cover part of the support region.

$\therefore C$  strictly between 0 and 1

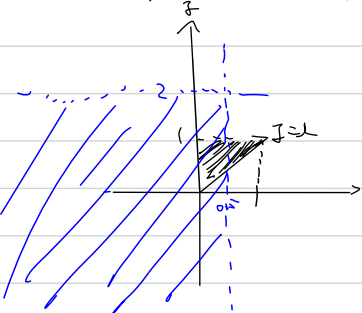
(v)  $F(2, 0.5)$



The region of integration  $(-\infty, 2) \times (-\infty, 0.5)$  does cover part of the support region.

$\therefore C$  strictly between 0 and 1

(vi)  $F(0.5, 2)$



The region of integration  $(-\infty, 0.5) \times (-\infty, 2)$  does cover part of the support region.

$\therefore C$  strictly between 0 and 1