

65

ع/الف

(1)


 $\Rightarrow$

 $\Rightarrow x_2 - x_1$

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② $D_f \neq [1, \infty)$

3

Subject: -----

Date: -----

$$\cos 2\theta \rightarrow v^{-1} - v^1 = -v\theta$$

$$\cos 2\theta \rightarrow v^2 - v^2 = v\theta \Rightarrow [-v\theta, v\theta]$$

$$\Rightarrow v^2 v\theta - (-v\theta) = \partial v\theta$$

$$R_1 = [-v_1 - 1] \rightarrow x_2 = v \rightarrow \frac{v^{-1} - v^1}{v} = -\frac{10}{A}$$

$$x_2 = 1 \rightarrow \frac{v^{-1} - v^1}{v} = -\frac{v}{F}$$

$$\Rightarrow R_{g.f} = \left(-\frac{10}{A}, -\frac{v}{F}\right)$$