

✓ (2)

$$\{ \log_r \} - R = \emptyset \Rightarrow r \neq u^2 \quad \{ \log_r \} - R = \emptyset \Rightarrow r \neq u^2$$

$$\{p\} - \gamma = \sharp U \leq 0 \Rightarrow 0 \leq 1 \neq \gamma \quad (i)$$

$$0 < (1 - \alpha) \alpha = 0 < \alpha - \alpha^2$$

V-

$\begin{array}{c} + \quad - \quad + \\ | \quad | \quad | \\ \hline 0 \quad \frac{3}{1} \end{array}$

$$(-\infty + 1] \cap [1 - \infty) = \emptyset \quad (1+0)(1+0)$$

$$0 \leq v_1 + v_2$$

$$0 \leq 1 + v_n + v \leq 1 + v_n + v \leq 1 -$$

$$[x^2, y^2] \cap [x^2, z^2] = \emptyset$$

25 25 2

$$\{ \chi_{\lambda} \} = \chi_{\cup} = 1 \text{ वसु } = 0 \text{ वसु } (i)$$

h

$$\Rightarrow \sin \alpha > \frac{1}{\gamma} \Rightarrow D_F = \left[\gamma k_T + \frac{\gamma}{\gamma}, \gamma k_T + \frac{\gamma}{\gamma} \right]$$

جواب ۱) $r \sin \alpha - 1 \geq 0 \Rightarrow r \sin \alpha \geq 1$

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