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$n((- \infty, \alpha + \epsilon] \cap [\alpha + 1, + \infty)) \in \mathbb{W} = \{ \alpha + 1 \geq \alpha + \epsilon = \{ \alpha \} \}$

الف) $\frac{99-3}{3} + 1 = 33$

ب) $1 \langle \omega n \langle 100 = \rangle \frac{1}{\omega} \langle n \langle \frac{100}{\omega} = \rangle 1 \langle n \langle 19 = \rangle \text{ ت } 19$

ج) $1 \langle \underbrace{\omega, 3, 4, \dots}_{+1\omega + 1\omega} = \rangle \text{ ت } n = 1\omega n = \rangle 1\omega n \langle 100 = \rangle n \langle \frac{100}{1\omega} = \rangle n \langle \frac{100}{3} = \rangle n = \{3, 6, 9, 12, 15, 18\} = \rangle \text{ ت } 6$

د) $\left. \begin{array}{l} \text{فقط بر } 3: 33 - 6 = 27 \\ \omega = \text{ : } 19 - 6 = 13 \\ \omega, 3 \text{ بر } : 6 \end{array} \right\} = \rangle 27 + 13 + 6 = 46 \text{ ت}$