

$$c, x + b, a \rightarrow r + b, a \rightarrow b \cdot \boxed{-r}$$

$$V, \sqrt{x(x+1)(x-1)} = \frac{1}{2} \cdot \frac{1}{2} - \frac{1}{2} \rightarrow \boxed{D \cdot [-1, 0] \cup [1, +\infty)}$$

$$b, y = \frac{1}{\sqrt{|x| - 1}} \rightarrow |x| - 1 > 0 \rightarrow |x| > 1 \rightarrow \boxed{D: \mathbb{R} \cdot [-1, 1]}$$

$$A, \text{الف } y = \sqrt{\frac{1}{|x| - [x]}} \rightarrow |x| - [x] \neq 0 \rightarrow \boxed{D: \mathbb{R} \cdot \mathbb{N}}$$

$$b, \sqrt{x + \sqrt{y}} = 9 \rightarrow \boxed{D: [0, 81]}$$

$$9, \frac{1}{\sqrt{[r_n - \frac{1}{t}] + [r_n - \frac{1}{t} + r]}} \rightarrow [t] + [t] + r > 0 \rightarrow r[t] > -r \rightarrow [t] > -1$$

$$\rightarrow [t] > -1 \rightarrow t > 0 \rightarrow r_n - \frac{1}{t} > 0 \rightarrow n > \frac{1}{t} \rightarrow \boxed{[\frac{1}{t} + 1, +\infty) = D}$$

$$10, r_n - a > 0 \rightarrow n > \frac{a}{r} \rightarrow \frac{a}{r} = b$$

$$1 \cdot \log(r_n - a) > 0 \rightarrow \log(r_n - a) \leq 1 \rightarrow (r_n - a) \leq 10 \rightarrow n \leq \frac{10 + a}{r}$$

$$\hookrightarrow \delta \cdot \frac{a}{r} = 0$$

$$C - b \cdot \delta + \frac{a}{r} - \frac{a}{r} = \boxed{\delta}$$

