

$$1 \rightarrow -\frac{1}{r} + \frac{r}{r} = \frac{r-1}{r}$$

$$r \rightarrow \frac{r}{r}$$

$$\frac{-\frac{r-1}{r} \cdot \frac{r}{r}}{10} = \frac{-r+1}{10}$$

$$\boxed{VA} = \frac{r-1}{r}$$

$$D_f = \{1, r, r, r, r, r, r, r, r, r\} \quad -\frac{1}{r}n + 1$$

$$\frac{r}{r} + \frac{r}{r} + \frac{r}{r} + \frac{r}{r} + \frac{r}{r} + \frac{r}{r} + \frac{r}{r} + \frac{r}{r} + \frac{r}{r} + \frac{r}{r}$$

$$g(n) = \sqrt{x^r + r}$$

$$y = \sqrt{x^r + r} \rightarrow$$

$$R_f = [r, +\infty)$$

$$\frac{r}{- \quad +}$$

$$a = 0$$

$$\sqrt{an^r + bn + c}$$

$$\begin{cases} rb + c = 0 \\ rb + c = 1 \end{cases}$$

$$b = 1, c = -r$$

$$a = 0$$

$$f(-1) = [r]$$

$$x^r - rx - 1 = 0$$

$$[-1, +\infty) - \{1\}$$

$$R_f = [c, +\infty) - \{1\} \quad D_f = [R - \{x, b\}]$$

$$\frac{x^r - \varepsilon n}{n + r}$$

$$\frac{n(n-r)}{n+r} = \frac{n(n-r)(n-r)}{n+r}$$

$$\boxed{b=r} \quad \frac{(x-r)(n+r)}{n-r}$$

$$\boxed{a=r} \quad \boxed{c=-1}$$

$$R_f = [-1, +\infty) \quad n^r - rx \rightarrow -\frac{\Delta}{\varepsilon n} = -\frac{r}{r} = -1$$

$$\sqrt{(n-r)^r}$$

$$r a^r b$$

$$x^r - 1 + 1x - rx^r$$

$$D_f = [ab]$$

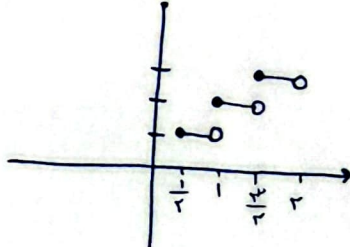
$$\sqrt{x^r + an^r + bn - 1}$$

$$a = -r, b = 1$$

$$y = n - r \rightarrow \begin{cases} -r \rightarrow -1 \\ 1x \rightarrow 1 \end{cases} R_f = [-1, 1]$$

$$(\frac{1}{r}, 1) \rightarrow \bullet + |z|$$

$$[1, \frac{r}{r}) \rightarrow | + | = r \quad [\frac{r}{r}, r) \rightarrow 1 + r = r$$



biogly