

$$e) = 0 \times 1 = 0$$

و) $f(m) = \left\{ \begin{matrix} (1/r, r) & (r/r, -1) & (r, r) \\ (-1/r, r) \end{matrix} \right\}$

① $f(m) = \sqrt{a + i\sqrt{m-2} + 2-2}$

$f(m) = \sqrt{a-2} + 2$

$g(m) = \sqrt{a-2} - 2$

ج) $f(m) = \left\{ (1, r) (r/r, -1) (r, r) \right\}$

$r\sqrt{m-2} \quad a = - \quad b = r \quad c = -2$

ج) $g(m) + 1 = \left\{ (-r/r, 1) (1, r) \right\}$

$\frac{a+b}{c} = -\frac{1}{r}$

$(r/r, 1) (-1, 1) \left\{ \right.$

②

د) $\frac{pf}{g} = \left\{ (1, r) (r/r, -1) \right\}$

$p = \sqrt{r/r, 1}$

$(r, \frac{1}{r}) \rightarrow (0, \frac{r}{r})$

③

$\left\{ (r, 0) (r, 0) (-r, r) \right\}$

$\frac{g}{f} = \left\{ (r, -\frac{r}{r}) (0, r) \right\}$

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$$u_s = \frac{r}{r} = r \quad R = [r, +\infty) \quad (1)$$

$$\varepsilon - 1 + 1 = 1$$

a)

$$u_s = \frac{y}{r} = r$$

$$-9 + 1 + r = 1r$$

$$[-\infty, 1r]$$

b)

$$u_s = \frac{\varepsilon}{r} = r$$

$$y. \varepsilon - 1 - r = -v$$

$$R = [r_0, +\infty)$$

c)

$$u + \frac{y}{r} = r$$

$$1 - 9 = 9$$

$$R = [0, 1r]$$

d)

$$R = 1R$$

$$u) R = 1R$$

$$e) R = [r_0, +\infty)$$

$$g) R = [r_0, +\infty)$$

$$R_g, \{r_0, 1\} \quad (2)$$

$$D_g = 1R$$

$$D_g = 1R - \{r\}$$

$$D\left(\frac{f}{g}\right) = 2 - \{r\}$$

$$R = \sqrt{-n^2 + 2n - 5}$$

$$\frac{1}{-1} + \frac{1}{-1}$$

$$\{(1, 0), (r, 1), (r, 0)\}$$

$$u) y = n^2 - r n^2 + r n + 1 - 1$$

$$y \in (n-1)^2 + 1$$

$$\sqrt{y} = 1 + 1 = n$$

$$y = 1 \in 1R$$

$$R = y \in R$$

$$u) y n^2 - r y n = 1$$

$$y n^2 - r y n - 1 = 0$$

$$e y^2 + e y - 1 = 0$$

$$y(y+1) = \frac{-1}{1+1}$$

$$R = 1R - (-1, 1)$$

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