

$$f(r) - r f(r) = \frac{r^2 + (r^2 r) + r^2}{r} - f(r)$$

$$-r = f(r)$$

$$f(f(r)) + f(f(r)) = 9$$

$$f(-r) + r = r - (-r^2 r) + r$$

$$1 - f(-r) = 14$$

$$f(-r) = 10$$

(1)

$$\begin{aligned} \Delta &= 1 + (r_1) - 1 \\ &= \Delta - \sqrt{\Delta + r} \\ &= r \\ (r_1 r) + r &= r \end{aligned}$$

$$\frac{r f(r) + f(-1)}{f(r)} = \boxed{V}$$

$$\frac{r f(r) - r f(-r)}{f(r)} = \boxed{\frac{r1}{V}}$$

$$\frac{f(f(r)) - f(f(r))}{f(1) - r} = \frac{0}{0} \text{ (indeterminate)}$$

$$f(f(\sqrt{r-1})) = \boxed{\frac{r1}{14}}$$

$$(f(\sqrt{n}))^r + f(n)$$

$$\left(n + \frac{1}{n}\right)^r = n^r + r + \frac{1}{n^r} - \left(n^r + \frac{1}{n^r}\right) = \boxed{r}$$

$$\begin{aligned} & \cancel{r} - (\cancel{r} + 1) + 1 = 1 \\ & \cancel{r} - (\cancel{r} + 1) + 1 = 0 \\ & \cancel{r} - (\cancel{r} + 1) + 1 = -1 \end{aligned}$$

$$(r+1) + 1 = 14$$

$$(r+1) = r$$

$$(r+1) + 1 = V$$

$$\frac{r^2 + 8r + 9}{r^2 + 8r + 14} = \frac{r}{r} = 1$$

$$\frac{r^2 + 8r + 9}{r^2 + 8r + 14} = \frac{r1}{14}$$

$$(\sqrt{n})^r + \frac{1}{(\sqrt{n})^r} = n + \frac{1}{n}$$

Brydges calls /

$$w_{ff}(n) \gg 0$$

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-120613

[illegible]

$$D_2[-\gamma, 0] \cup [r, \partial]$$

$$g = \sqrt{-\frac{1}{a}}$$

$$\frac{-n}{f_{\text{avg}}} \approx 20 \approx f_{\text{cut-off}}$$

$$D_2(\Gamma_2, \mathcal{O}_2, \mathcal{N})$$

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$\left[\begin{array}{c} \text{H} \\ \text{H} \end{array} \right]$

5-19-191 oil barrels ~~per~~ barrel