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$$a^r + a^r + b = 0 \rightarrow (a-r)^r = 0 \rightarrow a^r - \epsilon a + \epsilon$$
$$a = -\frac{1}{4}, b = \frac{1}{4}, a + b = 0$$

$$a^r + a^r + b = 0 \rightarrow (a - \sqrt{\frac{1}{4}})^r = 0 \rightarrow a^r - r\sqrt{\frac{1}{4}} + \sqrt{\frac{1}{4}}$$

$$\left[\frac{b}{a} \right] = \left[\frac{-\sqrt{\frac{1}{4}}}{\sqrt{\frac{1}{4}}} \right] = -1$$

$$\left[\frac{-\frac{1}{\sqrt{p}}}{\sqrt{p}} \right] + a = -\frac{1}{p} + a \rightarrow \frac{(-1) + a}{\frac{1}{p} + a} = -\frac{1}{p}$$

$$-1 + a < 0 \rightarrow a < 1$$
$$[a] = -1$$

$$\left| \frac{1}{p} + a \right| + a = 0 \rightarrow \frac{1}{p} + a = 0 \rightarrow a = -\frac{1}{4}$$

$$\rightarrow \frac{1}{p} + a = 0$$

$$\frac{-\Lambda + \sqrt{(-\Lambda)^2}}{-\Lambda + \Lambda} = \frac{1}{0^+} = +\infty \quad (3)$$

$$a > -1 \rightarrow a^r < \frac{1}{r} \rightarrow \frac{1}{a^r} > r \rightarrow \frac{r}{a^r} > 1 \rightarrow \frac{-r}{a^r} < -1$$

$$\frac{a^r - \xi}{a^r - \Lambda} = \frac{(a^r - \xi)(a^r + r)}{(a^r - \xi)(a^r + r + \xi)} = \frac{\xi}{1 - \frac{\xi}{r}} \quad (2)$$

$$\frac{(a + \Lambda)(a + r)}{r \times (r + \sqrt{a})} = \frac{(a + \Lambda)(a + r)(r^2 a^r)}{r \times (r + \sqrt{a})} = \frac{1}{r} \quad (4)$$

$$(r + \sqrt{a}) \left(\xi + \sqrt{a^r} - r \sqrt{a} \right) = (1 + a) \quad (5)$$

$$\frac{r \sqrt{a} \sqrt{a^r}}{r \sqrt{a} \left(\frac{-a}{\sqrt{r}} \right)} = -r$$

$$\frac{-\sin(\sqrt{a} a) \sqrt{a}}{r \cos} = r \rightarrow \frac{-a \cos(\sqrt{a} a)}{r \cos} \rightarrow \frac{-a}{r \cos} = r \quad (1)$$

$$\frac{a}{r} = \cos$$

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$$\frac{\mu \sqrt{a-k} + \mu \sqrt{a} - \sqrt{\mu a}}{(\sqrt{a-k})(\sqrt{a+k})} = \frac{\mu \sqrt{a-k}}{\sqrt{1111}} + \frac{\mu (\sqrt{a} - \sqrt{\mu a})}{111} \quad (9)$$

$$\frac{\mu}{\sqrt{a+k}} + \frac{\mu (a-k)}{(\sqrt{a-k})(\sqrt{a+k})(\mu \sqrt{a} - \sqrt{4a})} = \frac{\mu}{\sqrt{4a}}$$

$$\begin{matrix} + \\ \rightarrow \end{matrix} \frac{1+k}{0^-} = -\infty \rightarrow 1+k > 0 \rightarrow k > -1 \quad (16)$$

$$\begin{matrix} - \\ \rightarrow \end{matrix} \frac{1+k}{0^+} = \infty \rightarrow 1+k < 0 \rightarrow k < -1$$

$$-1 < k < -\frac{1}{\mu} \rightarrow -\pi < k < -\frac{\pi}{\mu} \quad -1 < \cos \theta < 0$$