```
\sqrt{*} + (\overline{x+i})(x-\overline{x}) = (\overline{x+i})^{n}
                                ×4(x+1)(x-2)-(x+1)2 = 0
                               \begin{array}{c} \checkmark \chi \left(\chi + i\right) \left( \div (\chi - 2) + (\chi + 1) \right) = \\ \varphi \left( \chi + i\right) \left( \div \chi - \delta - \chi + 1 \right) = \\ \vdots \end{array}
                            L \cdot H \cdot S = \sqrt{x-2} - \sqrt{x-3}
= \sqrt{0} - \sqrt{-1}
= \sqrt{-1}
                                                         : x=2 ならあずのかり
                             \frac{\lambda}{\lambda} = \frac{\lambda}{\lambda + 3} - \frac{\lambda + 3}{\lambda} = \lambda
                               \frac{x}{x_{+3}} = \pm 2 \text{ or for } (x + 5)
= 8 + - \sqrt{\frac{1}{x}} = 2
= 2
= 2
= 2
                                   = \left( \frac{1}{4} + \frac{1}{4} - 2 \times \frac{8\pi}{4} \right) = 4 
= \left( \frac{(a+1)^2 - 4^2 + 1^2}{4} - 2 \times \frac{8\pi}{4} \right)
= \left( \frac{(a+1)^2 - 4^2 + 1^2}{4} - 2 \times \frac{8\pi}{4} \right)
                                  = (64+++-16) = 4
                                   = 69+ + + = 2-0
                                   = 64+2+1 = 20t
                                   = \frac{64 \cdot 2 - 20 \cdot 1}{64 \cdot 2 - 20 \cdot 1} = 0 \cdot 1 \cdot \frac{2 \cdot 64}{65 \cdot 2 \cdot 1}
= \frac{64 \cdot 2 - 20 \cdot 1}{65 \cdot 2 \cdot 1} = \frac{64 \cdot 2 - 20}{65 \cdot 2 \cdot 1}
= \frac{20 \cdot 1}{400 \cdot 4 \times 400}
                                           128
= 20 ± 1910-256
12-8
                                t = \frac{20 \pm 12}{128}
                               \frac{x}{\lambda + 2} = \frac{1}{4} \qquad \text{or} \qquad \frac{x}{\lambda + 3} = \frac{1}{16}
4x = x + 3 \qquad |6x = x + 3|
x = 1 \qquad |5x = 3|
x = |
```