

$$\sqrt{r^0 \times r^1} - \sqrt{r^1 \times r^0} = \sqrt{r^1 \times r^1} - \sqrt{r^1 \times r^1 \times r^1 \times r^1} = \sqrt{r^1 \times r^1} - \sqrt{r^1 \times r^1}$$

$$\sqrt[2]{x} - \sqrt[11]{x} = 0$$

$$\sqrt{\sqrt{2} \times \sqrt{2} \times \sqrt{2}} = \sqrt{\sqrt{2} \times \sqrt{2}} \times \sqrt{2} = \sqrt{2} \times \sqrt{2} = 2$$

[illegible]

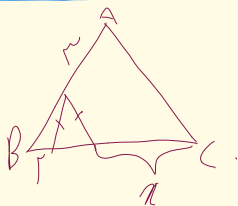
$$\left. \begin{aligned} & \frac{1}{2} \sqrt{(\sqrt{r}-\gamma)^2} \times \sqrt{\gamma-\sqrt{r}} \times \sqrt{(\sqrt{r}-\gamma)^2} \\ & \frac{1}{2} \sqrt{(\sqrt{r}-\gamma)^2} \times \sqrt{\gamma-\sqrt{r}} \times \sqrt{(\sqrt{r}-\gamma)^2} \end{aligned} \right\} n \sqrt{\frac{\gamma_0^n (n+n-1)}{(n+1)^n (n+1)}} = \gamma_0^n$$

$$\sqrt[n]{\frac{a^{n \cdot r}}{b^r}} \times \sqrt[n]{\frac{b}{a^r}} \times \sqrt[n]{\frac{a^n}{b^n}} = -\sqrt[n]{(r-\sqrt{r})^{r_0}} = -(r-\sqrt{r}) = -r + \sqrt{r}$$

$$\sqrt{\frac{a}{b} \times \frac{b}{a} \times ab} \Rightarrow \sqrt{\frac{1}{b} \times \frac{1}{a} \times ab} = \sqrt{\frac{ab}{ab}} = \sqrt{1} = 1$$

$$\begin{aligned} \sqrt{-a} + \frac{\sqrt{a^3} + 2a}{\sqrt{a^2} - 2a} &= \sqrt{-a} + \frac{|a| - 2a}{a - 2a} = \sqrt{-a} + \frac{a}{-a} = \sqrt{-a} - 1 \\ &= -1 + \sqrt{-a} \end{aligned}$$

$$\begin{aligned} & \frac{\sqrt{10} - \sqrt{8} + \sqrt{2} - 1}{\sqrt{2} - 1} = \sqrt{-a} + \frac{a+1a}{-a-1a} = \sqrt{a} + \frac{1a}{-1a} \\ & \hspace{10em} = \sqrt{a} - 1 \\ & \hspace{10em} = -1 + \sqrt{10} \\ & \text{جواب عبارت} \\ & \frac{\sqrt{2} - 1}{\sqrt{2} - 1} = \frac{\sqrt{2 \times 8} - \sqrt{8} + \sqrt{2} - 1}{\sqrt{2} - 1} = \frac{\sqrt{10} (\sqrt{2} - 1) + (\sqrt{2} - 1)}{\sqrt{2} - 1} \\ & = \frac{(\sqrt{10} + 1)(\sqrt{2} - 1)}{(\sqrt{2} - 1)} = \sqrt{10} + 1 \quad \heartsuit \end{aligned}$$



$A \overset{\Delta}{B} C =$ متساوی الاضلاع

