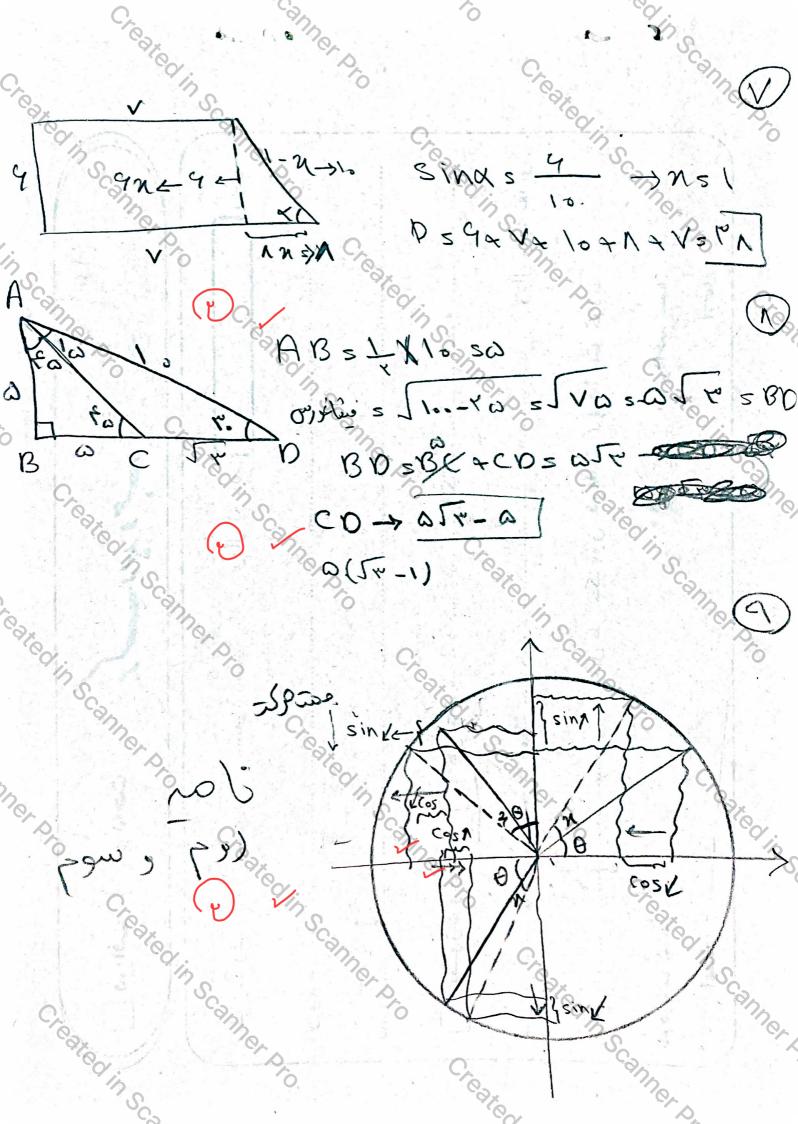
$$\frac{1}{\sqrt{2}} \times \frac{\sqrt{2}}{\sqrt{2}} - \frac{1}{\sqrt{2}} \times \frac{1}{\sqrt{2}} - 1 + \sqrt{2} = 1$$

$$\frac{1}{\sqrt{2}} \times \frac{\sqrt{2}}{\sqrt{2}} + 1 \times 1 + 1 \times \sqrt{2} = \frac{1}{\sqrt{2}} \times \frac{1}{\sqrt{2}} = \frac{$$

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 $\begin{array}{c} con \theta = \frac{1}{r} \rightarrow 1 + ton's = \frac{1}{cosr} \Rightarrow 1 + \frac{1}{a} = \frac{1}{cosr} \Rightarrow \frac{1}{a} = \frac{1}{cosr} \\ \rightarrow 1 \cdot cos' = \alpha \rightarrow cos = \frac{r}{r} \rightarrow cos' \Rightarrow 1 \rightarrow$ Per in Scanner Pro Create of the Scanner Pro Created in Scanner pro Creation in S Phor Dr Created in Scanner Pro Credied in Scanner Challed in Scanner Dro Created in Scannar b. Created in Creditory