مثال: محبوع رئيدهاي معادله

$$||1-|Y-x|| = ||Y-x||-1| = ||x-Y|-1| = ||Y||$$

$$\Longrightarrow ||x-Y|-1| = |Y| \Longrightarrow ||x-Y|| = \mathcal{E} \Longrightarrow ||x-Y|-\mathcal{E}| \Longrightarrow |x-Y| = \mathcal{E}$$

$$||x-Y|-1| = ||Y|| \Longrightarrow ||x-Y|| = ||Y|| \Longrightarrow ||x-Y|| \Longrightarrow ||x$$

$$(n-\alpha)^{r} = \frac{1}{(\alpha-\alpha)^{2}} = \frac{1}{(\alpha-\alpha)^{2}}$$

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مثال و خامعادلات زيرحل شود :

$$1) |n-1| < r \longrightarrow -r < n-1 < r \Longrightarrow -1 < n < r$$