منال و حاب نا معادلهی ۱۲۸۱ / ۱۲۸۱ / ۱۲۸۱ / اساسد. ریش بازه نسای :

$$0 \Rightarrow x \langle -Y \Rightarrow -Yx + 1 - x - Y \rangle - x - 1 \Rightarrow -1 \rangle - 1 \Rightarrow \emptyset$$

$$\square \Rightarrow -Y \langle x \langle -\frac{1}{F} \Rightarrow -Yx + 1 + x + Y \rangle - x - 1 \Rightarrow x \rangle + x \Rightarrow -Y \langle x \langle -\frac{1}{F} \rangle$$

$$\triangle \Rightarrow -\frac{1}{F} \langle x \langle -\frac{1}{F} \Rightarrow -Yx + 1 + x + Y \rangle + x + 1 \Rightarrow x \langle -\frac{1}{F} \Rightarrow -\frac{1}{F} \langle x \langle -\frac{1}{F} \rangle$$

$$\Rightarrow x \rangle + \Rightarrow x \rangle + \Rightarrow x \rangle + \Rightarrow x \rangle + x + 1 + x + y \rangle + y$$

 $|x^{r}-1| + |x+r| = |x^{r}-x-r| - |x+r| \quad \text{College: Up: Olim}$ $|x^{r}-1| + |x+r| = |x^{r}-x-r|$ $|x^{r}-1| + |x+r| = |x-r|$ $|x^{r}-1| + |x-r|$ $|x^{r}-1|$