$$x^{3}-x^{2}-x+1=0 + x=1$$

 $-x^{2}(-x+1)+(-x+1)$
 $(1-x^{2})(1-x)=0$

$$\leq$$
 $x = \pm 1$

$$\begin{array}{c}
(2i) \\
|x|=x + x \ge 0 \\
(=>)
\end{array}$$

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