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Only If  $S \subseteq S \subseteq S \subseteq S$ . Proof. For A S-fuzzy Generalized -bi-

ideal Of R And If X Cannot Be Expressible As  $X =$

$A \cup B \cup C$ ; Then  $(S \subseteq S \subseteq S \subseteq S)(x) = 1 > (x)$ : Now,  $((S \subseteq S)$

$S \subseteq S)(x) = \inf_{x \in u \cup v \cup w} S((S \subseteq S)(u); S(0(1th,$

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 3. Extrema - Maximum And Minimum Points On A Graph  
 4. Zero (X-Intercept) - The Points At Which A Graph Crosses The X-axis  
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