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## Interval notation of piecewise functions

In math, a tract function is a function in which it is used more than a formula to define the output on different parts of the domain.  $\hat{A}$ , the work functions are defined using the common functional notation, in which the body of the function is a series of associated features and intervals.  $\hat{A}$ , we use functions to describe situations where a rule or report changes as the input value crosses certain  $\hat{A} \in \hat{a}, - \hat{a}$  "boundaries.  $\hat{A} \in \hat{a}, - \hat{a}$  Example 1: consider the definition at soccer of the value function Absolute:  $\$ \text{DisplayStyle Left } |x \text{ right} | = \text{Left } \{ \text{matrix} \} -x, \text{ and if } x$





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