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**Pedoland Frifam 2010 9yo Suziq Wants It In 01rar**



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Q: If  $[a, b]$  is an interval, why can we use the same interval  $[c, d]$  in a different problem? Here's the problem: Let  $[a, b]$  be an interval. Suppose that  $a \leq c \leq b$  and  $c \leq d \leq b$ . Show that  $[a, b]$  is an interval. Here's what I tried to do: Suppose, for contradiction, that  $[a, b]$  is not an interval. Then, there exists an  $x \in [a, b]$  such that  $x \notin [a, b]$ . Because of this,  $c \leq x \leq b$ . Then,  $[a, b]$  would be a proper subset of  $[c, b]$ , which 82157476af

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