

Auto Multiple Choice - Feature # 41: Interval notation by \choixIntervalles

Status:	Closed	Priority:	Normal
Author:	Hiroto Kagotani	Category:	
Created:	04/02/2012	Assignee:	
Updated:	04/23/2012	Due date:	
Description:	In Japanese schools, (right-)open intervals are taught as $[0,0.1)$, $[0.1,0.2)$. Though I can switch it by redefining <code>\AMC@intervx</code> , could you provide a shortcut for teachers? How about the following (not tested)? <pre><pre> \def\AMCIntervalFormat#1#2{[#1,\,#2]} \def\AMC@intervx#1#2{\AMC@CI@cas{\AMCIntervalFormat#1#2}} </pre></pre>		

History

04/02/2012 11:40 am - Alexis Bienvenüe

- *Tracker changed from Support to Feature*

04/02/2012 11:41 am - Alexis Bienvenüe

- *Target version set to 1.1.0*

04/02/2012 02:09 pm - Alexis Bienvenüe

- *% Done changed from 0 to 100*

- *Status changed from New to Resolved*

Applied in changeset r987.

04/02/2012 02:10 pm - Alexis Bienvenüe

Very sensible: integrated since revision r987.

04/23/2012 10:47 pm - Alexis Bienvenüe

- *Status changed from Resolved to Closed*