

























































ActivityWhere is the problem? What is the fix?	
left <	= LPB;
right	<= RPB;
if (RE	SET) position <= 7'b0001000;
else i	f ((position == 7'b0000001) (position == 7'b1000000))
	<pre>position <= position;</pre>
else i	f (L) position <= position << 1;
else i	<pre>f (R) position <= position >> 1;</pre>
and	
lways @() left < right if (RE else i	<pre>osedge CLK) begin // no longer biased in favor of L player = LPB; <= RPB; SET) position <= 7'b0001000; f ((position == 7'b1000000)) (position == 7'b1000000))</pre>
	<pre>position <= position;</pre>
	f (L & ~R) position <= position << 1; // correct error in state diag
else i	$f(P \in \alpha I)$ position <= position >> 1: // favoring I player
else i else i	(K & H) posicion <= posicion >> 1, // lavoring h player













