i > 7 $x = 8$					
i <= 7	x = 0				
i % 2 == 0	pieces[(i+1)%8 + x] == currentState		i % 8 == 0	pieces[7+x] == currentState	mill[0] = i; mill[1] = i+1; mill[2] = 7 + x
				pieces[7+x]!= currentState	mill[0] = -1; mill[1] = -1; mill[2] = -1;
			i % 8 != 0	pieces[(i-1)%8 + x] == currentState	mill[0] = i; mill[1] = i+1; mill[2] = i-1
				pieces[(i-1)%8 + x] != currentState	mill[0] = -1; mill[1] = -1; mill[2] = -1;
	pieces[(i+1)%8 + x] != currentState				mill[0] = -1; mill[1] = -1; mill[2] = -1;
i % 2 != 0	$\begin{array}{ll} pieces[(i+1)\%8 + x] == \\ currentState \end{array}  pieces[(i+2)\%8 + x] == currentState \end{array}$			mill[0] = i; mill[1] = i+1; mill[2] = i+2;	
		pieces[(i+2)%8+x] !=currentState	i % 8 == 1	pieces[7 + x] == currentState	mill[0] = i; mill[1] = i-1; mill[2] = 7+x
				pieces[7 + x] != currentState	mill[0] = -1; mill[1] = -1; mill[2] = -1;
			i % 8 != 1	pieces[(i-2)%8 + x] == currentState	mill[0] = i; mill[1] = i-1; mill[2] i - 2
				pieces[(i-2)%8 + x] != currentState	mill[0] = -1; mill[1] = -1; mill[2] = -1;
	pieces[(i+1)%8 +x] != currentState				mill[0] = -1; mill[1] = -1; mill[2] = -1;
Table 3: millEvists() tabular expression					

Table 3: millExists() tabular expression