10 10 10 10 10 10 10 10	
Cont =	
Copyright Profest Firefact Copyright Copyrig	
Column C	
$c_{(q)q_2} = [birt] = 1, [bi$	
$ c_{86}q_{2} = \text{Dirt1} = 1, \text{Dirt2} = 1, \text{Dirt2} = 1, \text{Dirt3} = 1, \text{Mvi(1)} = 0, \text{Mvi(2)} = 0, \text{Mvi(3)} = 0, \text{Portes(1)} = 5, \text{Portes(2)} = 3, $	
$c_{84}q_2 = Dir(1)=1, Dir(2)=1, Dir(3)=1, Mvt(1)=0, Mvt(2)=1, Mvt(3)=0, Portes(1)=5, Portes(2)=4, Portes(3)=3, Pos(1)=0, Pos(2)=2, Pos(3)=2$ $c_{85}q_2 = Dir(1)=1, Dir(2)=1, Dir(3)=1, Mvt(1)=0, Mvt(2)=0, Mvt(3)=0, Portes(1)=5, Portes(2)=4, Portes(3)=3, Pos(1)=0, Pos(2)=1, Pos(3)=2$	
$ c_{82}q_1 = Dir(1) = 1, Dir(2) = 1, Dir(2) = 1, Dir(3) = 1, Mvt(1) = 1, Mvt(2) = 0, Mvt(3) = 0, Portes(1) = 4, Portes(2) = 3, Portes(3) = 4, Pos(1) = 2, Pos(2) = 0, Pos(3) = 2, Pos(3) = 0, Pos(3)$	
$ c_{77}q_1 = Dir(1) = -1, Dir(2) = -1, Dir(3) = 1, Mvt(1) = 1, Mvt(2) = 0, Mvt(3) = 0, Portes(1) = 4, Portes(2) = 3, Portes(3) = 5, Pos(1) = 3, Pos(2) = 1, Pos(3) = 2 $ $ - DS_2^2 -$	
$ c_{75}q_1 = Dir(1) = 1, Dir(2) = 1, Dir(3) = -1, Mvt(1) = 1, Mvt(2) = 0, Mvt(3) = 0, Portes(1) = 4, Portes(2) = 5, Portes(3) = 3, Pos(1) = 3, Pos(2) = 2, Pos(3) = 1 $	
$ \left(\begin{array}{c} c_{73}q_{1} = Dir(1) = -1, Dir(2) = -1, Dir(2)$	
$ (c_{71}q_1 = Dir(1) = -1, Dir(2) = -1, Di$	
$ c_{69}q_1 = Dir(1) = -1, Dir(2) = -1, Dir(2) = -1, Dir(3) = -1, Mvt(1) = 1, Mvt(2) = 0, Mvt(3) = 1, Portes(2) = 3, Portes(3) = 4, Pos(1) = 3, Pos(2) = 1, Pos(3) = 1, Pos(3) = 1, Pos(2) = 1, Pos(3) = 1, Pos(2) = 1, Pos(3) = 1, Pos(3) = 1, Pos(4) = 1, Pos(4$	
$ c_{67}q_1 = Dir(1) = -1, Dir(2) = -1, Dir$	
$c_{81}q_{1} = Dir(1) = 1, Dir(2) = 1, Di$	
$ c_{63}q_{4} = Dir(1) = -1, Dir(2) = -1, D$	
$ c_{61}q_{4} = Dir(1) = -1, Dir(2) = -1, Dir(2) = -1, Dir(3) = -1, Mvt(1) = 0, Mvt(2) = 0, Mvt(3) = 0, Portes(1) = 3, Portes(2) = 4, Portes(3) = 3, Pos(1) = 1, Pos(2) = 2, Pos(3) = 0 $ $ c_{62}q_{4} = Dir(1) = -1, Dir(2) = -1, Dir(2) = -1, Dir(3) = -1, Mvt(1) = 0, Mvt(2) = 0, Mvt(3) = 0, Portes(1) = 3, Portes(2) = 3, Pos(1) = 1, Pos(2) = 2, Pos(3) = 0 $	
$ c_{59}q_4 = Dir(1) = -1, Dir(2) = -1, Dir$	
$ c_{57}q_4 = Dir(1) = 1, Dir(2) = 1, Dir$	
$ (c_{55}q_{4} = Dir(1) = 1, Dir(2) = -1, Dir(2) = -1, Dir(2) = -1, Dir(3) = -1, Dir(2) = -1, Dir(3) = -1, Dir(2) = -1, Dir(3) = -1, Dir(2) = -1, D$	
$c_{53}q_{4} = Dir(1) = -1, Dir(2) = -1, Di$	
$c_{51}q_{4} = Dir(1) = -1, Dir(2) = 1, D$	
$ c_{49}q_{4} = Dir(1) = -1, Dir(2) = -1, D$	
$ c_{47}q_{4} = Dir(1) = -1, Dir(2) = -1, D$	
$c_{45}q_{4} = Dir(1) = 1, Dir(2) = 1, Di$	
$ c_{43}q_{4} = Dir(1) = -1, Dir(2) = -1, D$	
$ c_{40}q_0 = Dir(1) = -1, Dir(2) = -1, Dir$	
$ \left(\mathbf{c}_{35}\mathbf{q}_{0} = \text{Dir}(1) = -1, \text{Dir}(2) = -1, Di$	
$ (c_{33}q_0 = Dir(1) = -1, Dir(2) = 1, D$	
$ c_{29}q_0 = Dir(1) = -1, Dir(2) = -1, Dir$	
$ (c_{37}q_{0} = Dir(1) = -1, Dir(2) = -1, $	
$ c_{25}q_0 = Dir(1) = -1, Dir(2) = -1, Dir$	
$ c_{23}q_0 = Dir(1) = -1, Dir(2) = -1, Dir$	
$c_{21}q_0 = Dir(1) = 1, Dir(2) = 1, Dir($	
$c_{19}q_{0} = Dir(1) = -1, Dir(2) = -1, Di$	
$c_{17}q_0 = Dir(1) = -1, Dir(2) = -1, Dir(2) = -1, Dir(3) = -1, Mvt(1) = 1, Mvt(2) = 0, Mvt(3) = 1, Portes(1) = 4, Portes(2) = 3, Portes(3) = 4, Pos(1) = 3, Pos(2) = 2, Pos(3) = 2$	
$c_{15}q_{0} = Dir(1) = 1, Dir(2) = 1, Dir(3) = -1, Mvt(1) = 0, Mvt(2) = 1, Mvt(3) = 0, Portes(1) = 5, Portes(2) = 4, Portes(3) = 3, Pos(1) = 1, Pos(2) = 2, Pos(3) = 3$	
$c_{13}q_0 = Dir(1)=-1, Dir(2)=-1, Dir(3)=-1, Mvt(1)=1, Mvt(2)=1, Mvt(3)=0, Portes(1)=4, Portes(2)=4, Portes(3)=3, Pos(1)=3, Pos(2)=1, Pos(3)=0$	
$ \frac{CD1}{c_{11}q_{0} = Dir(1) = -1, Dir(2) $	Mvt(3)=0, Portes(1)=4, Portes(2)=5, Portes(3)=4, Pos(1)=0,
$c_{1}q_{4} = Dir(1) = 1, Dir(2) = 1, Dir$	
$c_{2}q_{0} = Dir(1) = -1, Dir(2) = -1, Dir$	