

q<sub>0</sub> #11#

$\delta(q_0, \#) = (q_1, c)$

q<sub>1</sub> #11c

$\delta(q_1, c) = (q_1, L)$

q<sub>1</sub> #11c

$\delta(q_1, 1) = (q_1, L)$

q<sub>1</sub> #11c

$\delta(q_1, 1) = (q_1, L)$

q<sub>1</sub> #11c

$\delta(q_1, \#) = (q_2, R)$

q<sub>2</sub> #11c

$\delta(q_2, 1) = (q_3, \#)$

q<sub>3</sub> ##1c

$\delta(q_3, \#) = (q_4, R)$

q<sub>4</sub> ##1c

$\delta(q_4, 1) = (q_4, R)$

q<sub>4</sub> ##1c

$\delta(q_4, c) = (q_4, R)$

q<sub>4</sub> ##1c#

$\delta(q_4, \#) = (q_5, 1)$

q<sub>5</sub> ##1c1

$\delta(q_5, 1) = (q_5, L)$

q<sub>5</sub> ##1c1

$\delta(q_5, c) = (q_5, L)$

q<sub>5</sub> ##1c1

$\delta(q_5, 1) = (q_5, L)$

q<sub>5</sub> ##1c1

$\delta(q_5, \#) = (q_6, 1)$

q<sub>6</sub> #11c1

$\delta(q_6, 1) = (q_2, R)$

q<sub>2</sub> #11c1

$\delta(q_2, 1) = (q_3, \#)$

q<sub>3</sub> #1#c1

$\delta(q_3, \#) = (q_4, R)$

q<sub>4</sub> #1#c1

$\delta(q_4, c) = (q_4, R)$

q<sub>4</sub> #1#c1

$\delta(q_4, 1) = (q_4, R)$

q<sub>4</sub> #1#c1#

$\delta(q_4, \#) = (q_5, 1)$

q<sub>5</sub> #1#c11

$\delta(q_5, 1) = (q_5, L)$

q<sub>5</sub> #1#c11

$\delta(q_5, 1) = (q_5, L)$

q<sub>5</sub> #1#c11

$\delta(q_5, c) = (q_5, L)$

q<sub>6</sub> #11c11

$\delta(q_5, \#) = (q_6, 1)$

q<sub>2</sub> #11c11

$\delta(q_6, 1) = (q_2, R)$

$\delta(q_2, c) = (q_7, \#)$

q<sub>7</sub> #11#11

$\delta(q_7, \#) = (q_8, R)$

q<sub>8</sub> #11#11

$\delta(q_8, 1) = (q_8, R)$

q<sub>8</sub> #11#11

$\delta(q_8, 1) = (q_8, R)$

q<sub>8</sub> #11#11#

$\delta(q_8, \#) = (h, \#)$

h #11#11#