[scale=.4] [node] (n1) at (0,0) m_1; [node] (n2) at (4,3) m_2; [node] (n3) at (8,0) m_3; [node] (n4) at (12,-3) m_4; [node] [node] (n7) at (24,6) m_7; [node] (n8) at (28,0) m_8;
[node] (n9) at (-8,0) m_9; [node] (n10) at (-4,3) m_{10}; [node] (n11) at (-8,-3) m_{11}; [node] (n12) at (-12,-6) m_{12}; [node]
[edge, label=north=0@[0;15]] (n7) $-$ +(0,-1); [edge, label=north=0@[0;n,10*n+5]] (n7) $-$ +(-2,-1);
/ı/¸ł/̊/in 1/1/-/10/1/@/, 2/2/-/10/1/@@/, 3/3/-/10/1/@@@/, 4/4/-/10/1/@@@@/, 5/5/-/10/1/@@@@@/, 6/6/-/in 1/2, 2/3,..., 7/8 [edge, dashed, red] (n) $-$ ++(ł,-)̊ node[label=south]=0; [edge, dashed, red] (n-) $-$ ++(ł,-);
/ı/¸ł/̊/in 1/1/-/10/-/, 2/2/-/10/1/@/, 3/3/-/10/1/@@/, 4/4/-/10/1/@@@/, 5/5/-/10/1/@@@@/, 6/6/-/10/1/@@/in 1/2, 2/3,..., 7/8 [edge, dashed, red] (n) $-$ ++(ł,-)̊ node[label=south]=0; [edge, dashed, red] (n-) $-$ ++(ł,-)̊;
/ı/¸ł/̊/in 1/1/-/10/-/, 2/2/-/10/-/, 3/3/-/10/-/, 4/4/-/10/-/, 5/5/-/10/-/, 6/6/-/10/-/, 7/7/-/10/-/, 8/8/-/10/-/,
[edge] (n1) $-$ (n); [edge] (n-) $-$ (n-); [edge] (n-) $-$ (n-); [edge] (n-) $-$ (n-); [edge] (n-) $-$ (n-);