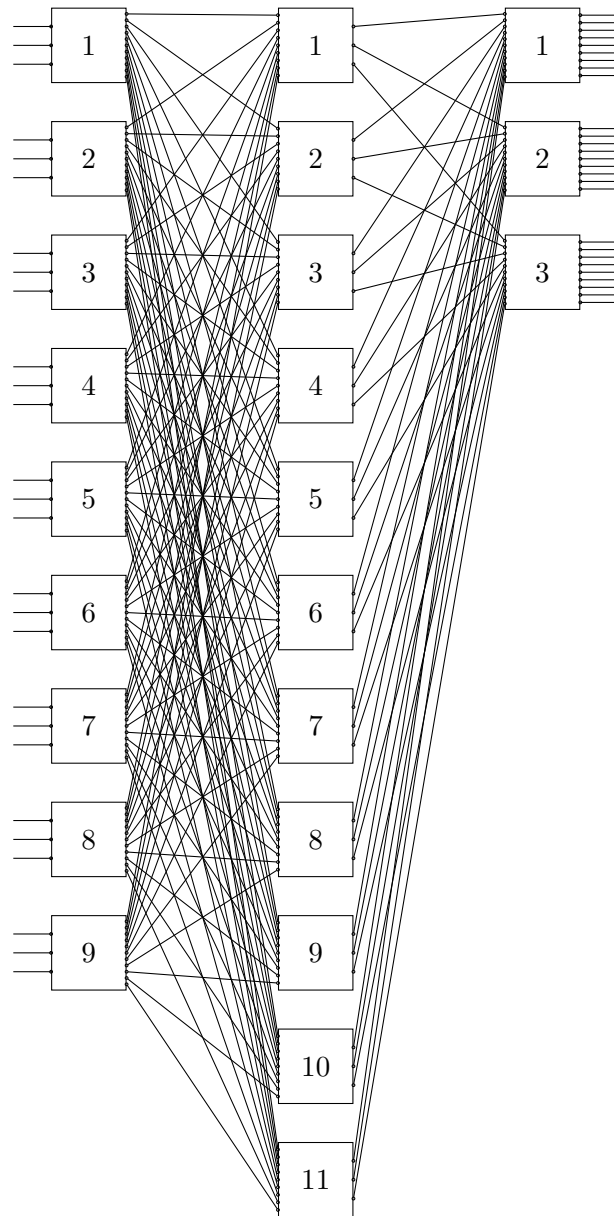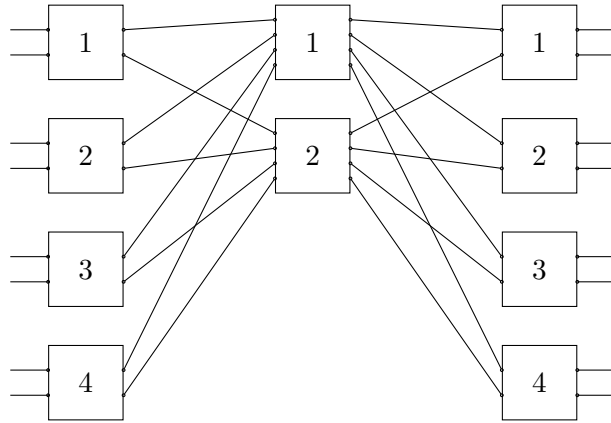Clos network with 9 modules in the first stage and 3 modules in the last stage:

Clos network with 4 modules in the first stage and 4 modules in the last stage:

Example of network with labels:

$m_1 \times r_2 \qquad r_1 \times r_3 \qquad r_2 \times m_3$