

inflow: (0, 0)
volume: (0, 0)
height: (0, 0)
pressure: (0, 0)
outflow: (0, 0)

inflow: (0, +)
volume: (0, 0)
height: (0, 0)
pressure: (0, 0)
outflow: (0, 0)

inflow: (+, +)
volume: (0, +)
height: (0, +)
pressure: (0, +)
outflow: (0, +)

inflow: (+, +)
volume: (+, +)
height: (+, +)
pressure: (+, +)
outflow: (+, +)

inflow: (+, 0)
volume: (+, +)
height: (+, +)
pressure: (+, +)
outflow: (+, +)

inflow: (+, 0)
volume: (M, 0)
height: (M, 0)
pressure: (M, 0)
outflow: (M, 0)

inflow: (+, 0)
volume: (+, 0)
height: (+, 0)
pressure: (+, 0)
outflow: (+, 0)

inflow: (+, -)
volume: (M, 0)
height: (M, 0)
pressure: (M, 0)
outflow: (M, 0)

inflow: (+, -)
volume: (+, 0)
height: (+, 0)
pressure: (+, 0)
outflow: (+, 0)

inflow: (+, -)
volume: (M, -)
height: (M, -)
pressure: (M, -)
outflow: (M, -)

inflow: (+, -)
volume: (+, -)
height: (+, -)
pressure: (+, -)
outflow: (+, -)

inflow: (0, 0)
volume: (+, -)
height: (+, -)
pressure: (+, -)
outflow: (+, -)

inflow: (0, +)
volume: (+, -)
height: (+, -)
pressure: (+, -)
outflow: (+, -)

inflow: (+, +)
volume: (+, 0)
height: (+, 0)
pressure: (+, 0)
outflow: (+, 0)

