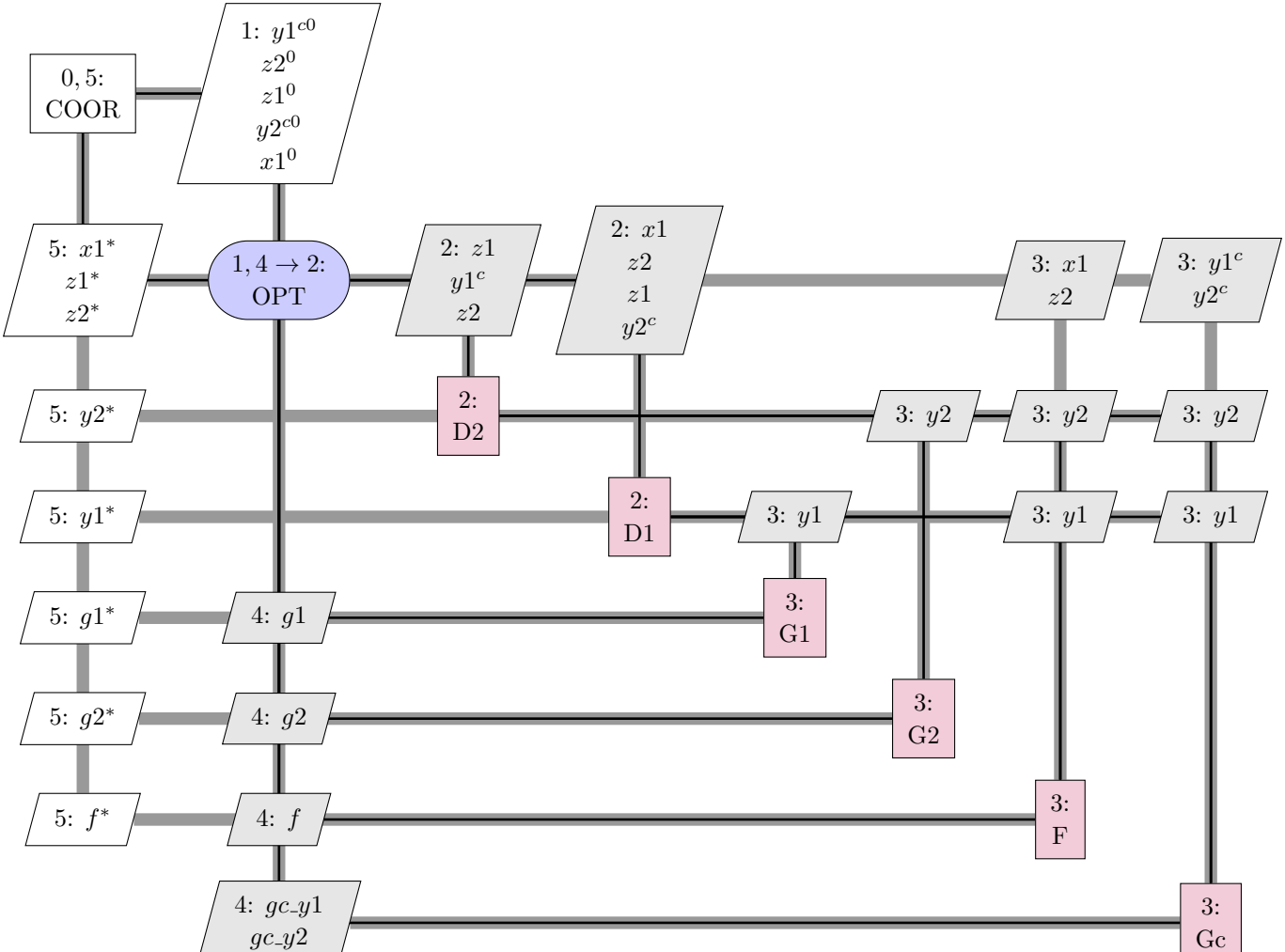
0, 5: COOR
1: $y1^{c0}$ $z2^{0}$ $z1^{0}$ $y2^{c0}$ $x1^{0}$
5: $x1^{*}$ $z1^{*}$ $z2^{*}$
1, 4 → 2: OPT
2: $z1$ $y1^{c}$ $z2$
2: $x1$ $z2$ $z1$ $y2^{c}$
3: $x1$ $z2$
3: $y1^{c}$ $y2^{c}$
5: $y2^{*}$
2: D2
3: $y2$
3: $y2$
3: $y2$
5: $y1^{*}$
2: D1
3: $y1$
3: $y1$
3: $y1$
5: $g1^{*}$
4: $g1$
3: G1
5: $g2^{*}$
4: $g2$
3: G2
5: f^{*}
4: f
3: F
4: gc_y1 gc_y2
3: Gc