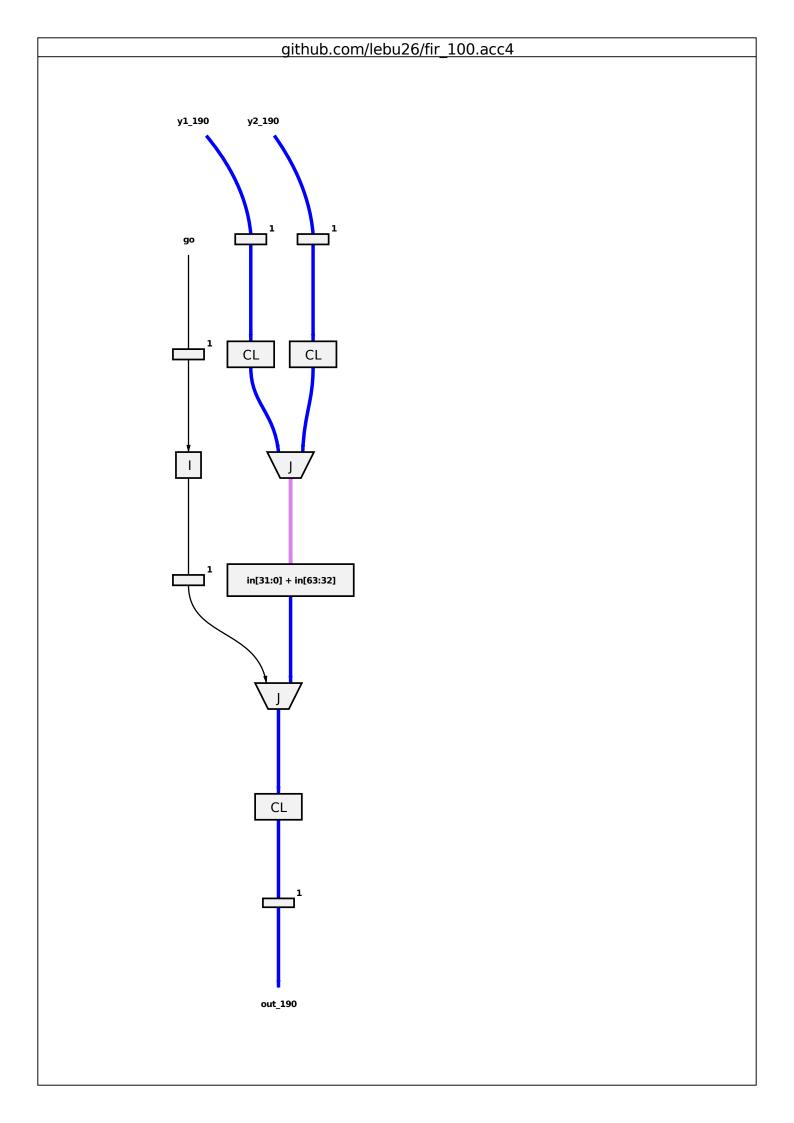


github.com/lebu26/fir_100.acc1 y1_175 y2_175 CL CL in[31:0] + in[63:32] CL out_175

github.com/lebu26/fir_100.acc2 y1_180 y2_180 CL CL in[31:0] + in[63:32] CL out_180

github.com/lebu26/fir_100.acc3 y1_185 y2_185 CL CL in[31:0] + in[63:32] CL out_185



github.com/lebu26/fir_100.acc5 y1_195 y2_195 CL CL in[31:0] + in[63:32] CL out_195

github.com/lebu26/fir_100.acc6 y1_200 y2_200 CL CL in[31:0] + in[63:32] CL out_200

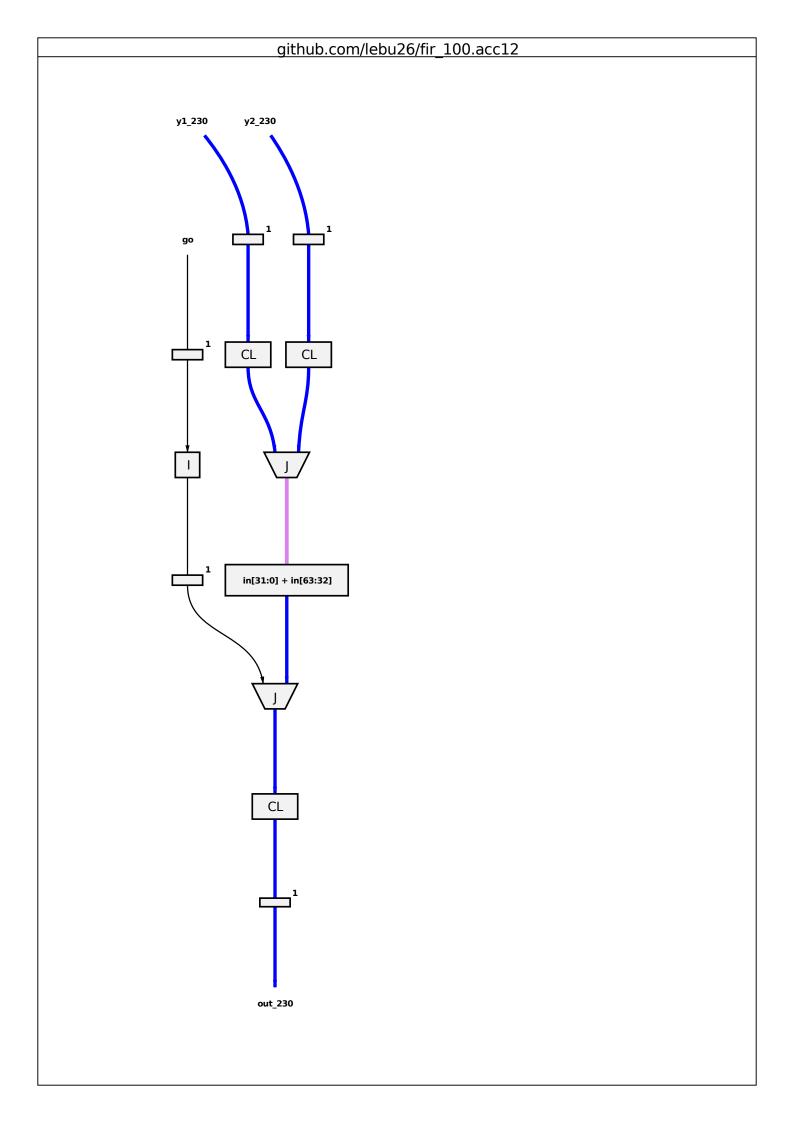
github.com/lebu26/fir_100.acc7 y1_205 y2_205 CL CL in[31:0] + in[63:32] CL out_205

github.com/lebu26/fir_100.acc8 y1_210 y2_210 CL CL in[31:0] + in[63:32] CL out_210

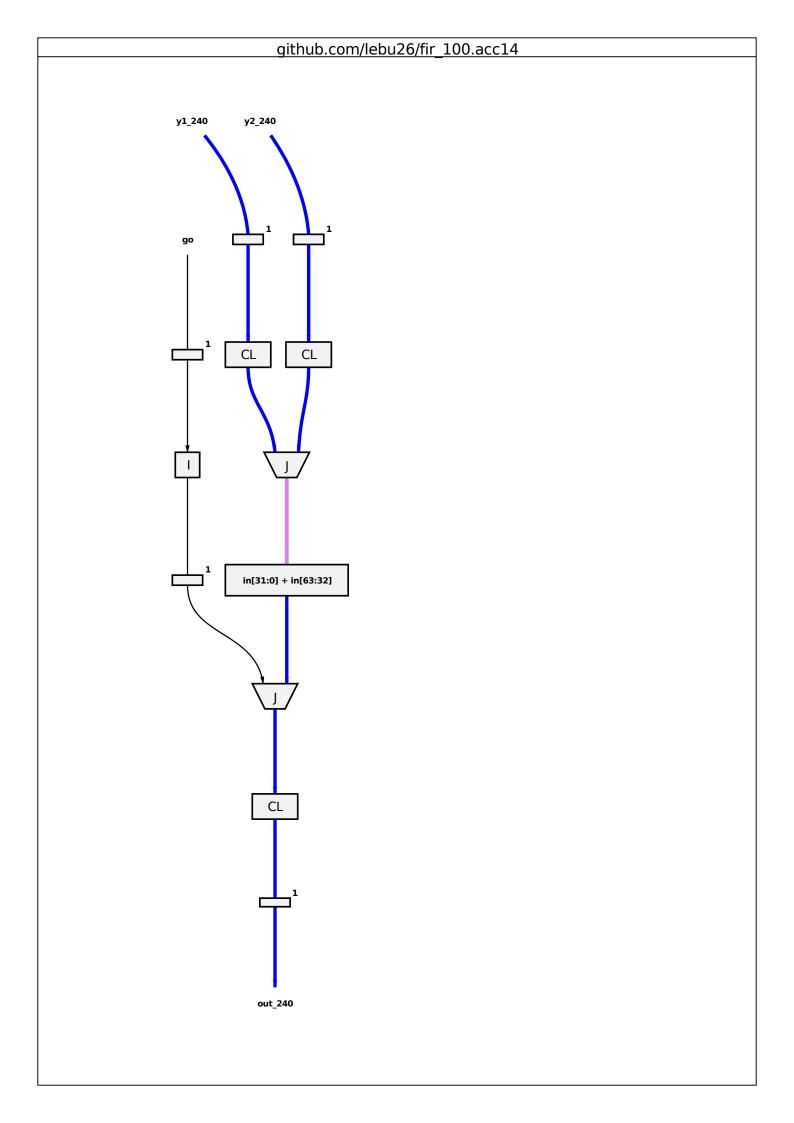
github.com/lebu26/fir_100.acc9 y1_215 y2_215 CL CL in[31:0] + in[63:32] CL out_215

github.com/lebu26/fir_100.acc10 y1_220 y2_220 CL CL in[31:0] + in[63:32] CL out_220

github.com/lebu26/fir_100.acc11 y1_225 y2_225 CL CL in[31:0] + in[63:32] CL out_225

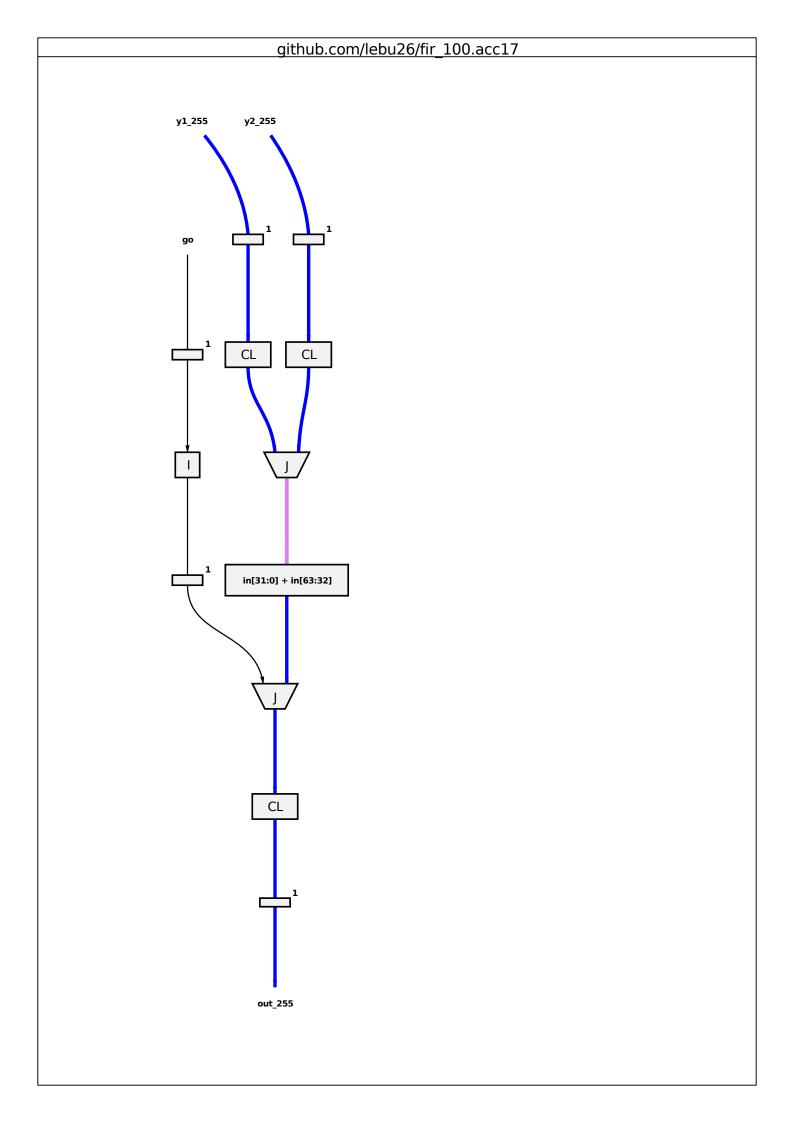


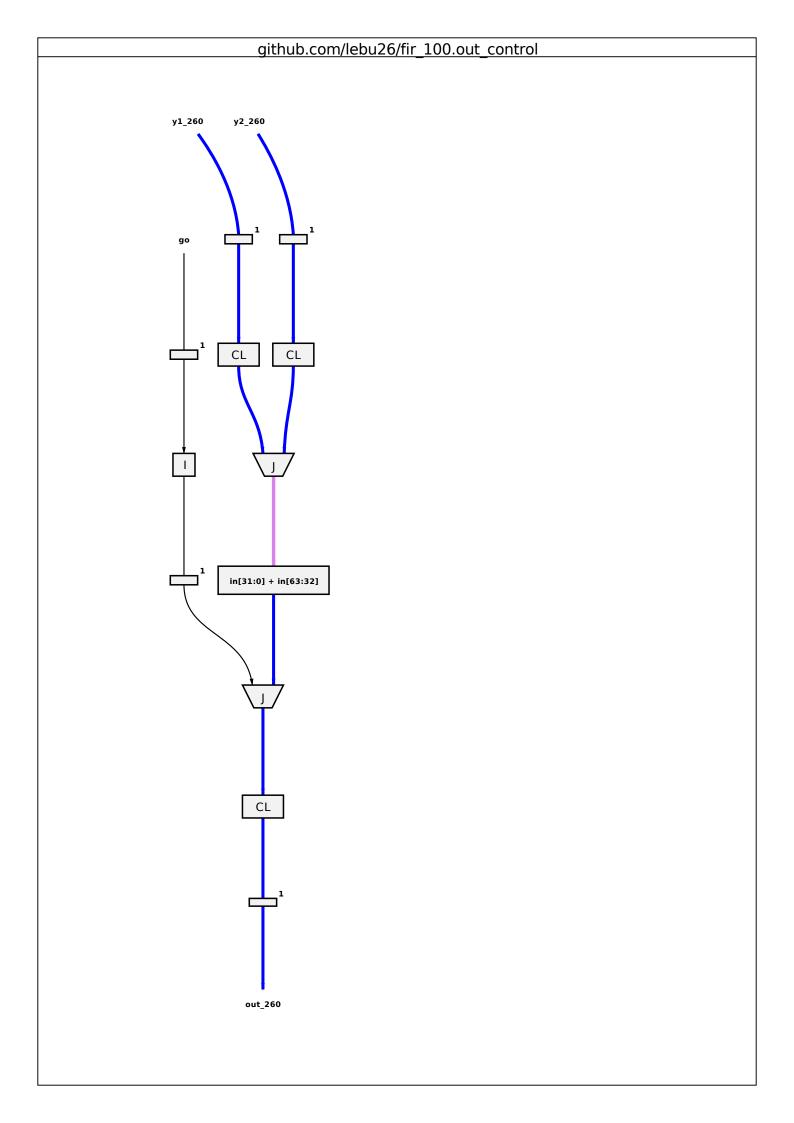
github.com/lebu26/fir_100.acc13 y1_235 y2_235 CL CL in[31:0] + in[63:32] CL out_235



github.com/lebu26/fir_100.acc15 y1_245 y2_245 CL CL in[31:0] + in[63:32] CL out_245

github.com/lebu26/fir_100.acc16 y1_250 y2_250 CL CL in[31:0] + in[63:32] CL out_250





github.com/lebu26/fir_100.fir0 x0_265 go CL 32'd2 * in[31:0] CL y0_265

github.com/lebu26/fir_100.fir1 x1_270 go CL 32'd8 * in[31:0] CL y1_270

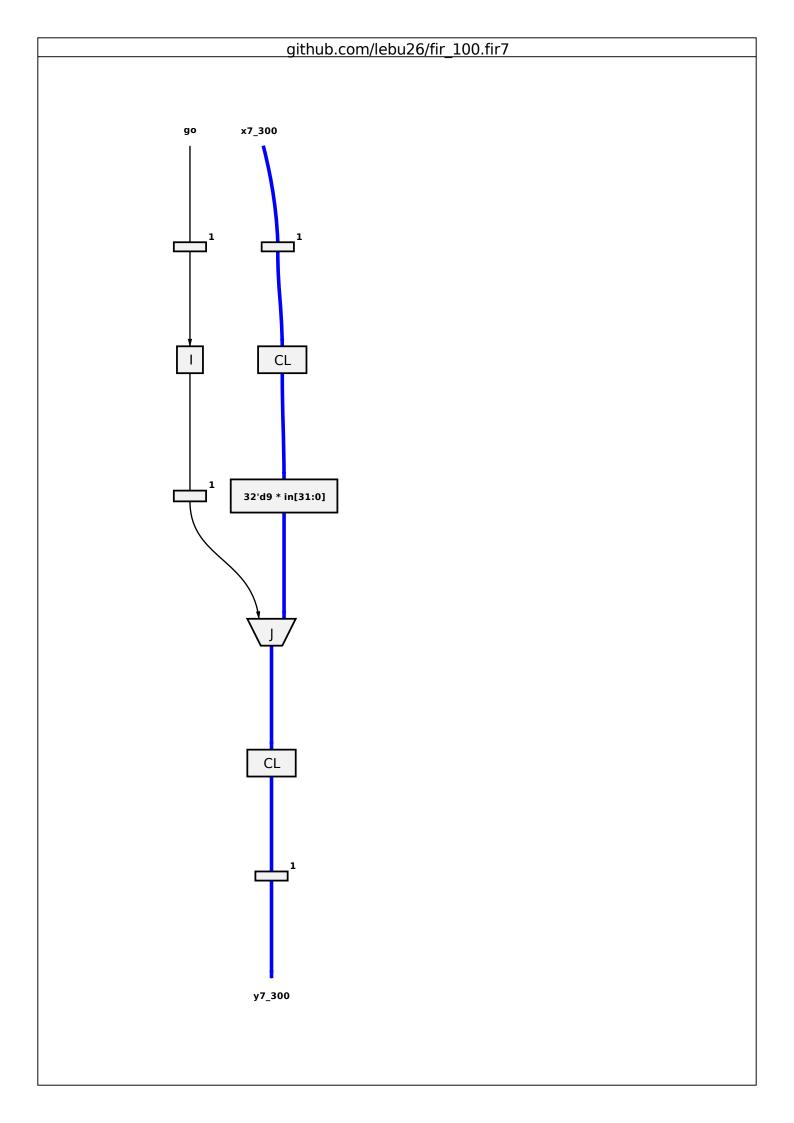
github.com/lebu26/fir_100.fir2 x2_275 go CL 32'd5 * in[31:0] CL y2_275

github.com/lebu26/fir_100.fir3 x3_280 go CL 32'd1 * in[31:0] CL y3_280

github.com/lebu26/fir_100.fir4 x4_285 go CL 32'd10 * in[31:0] CL y4_285

github.com/lebu26/fir_100.fir5 x5_290 go CL 32'd5 * in[31:0] CL y5_290

github.com/lebu26/fir_100.fir6 x6_295 go CL 32'd9 * in[31:0] CL y6_295



github.com/lebu26/fir_100.fir8 x8_305 go CL 32'd3 * in[31:0] CL y8_305

github.com/lebu26/fir_100.fir9 x9_310 go CL 32'd5 * in[31:0] CL y9_310

github.com/lebu26/fir_100.fir10 x10_315 CL 32'd6 * in[31:0] CL y10_315

github.com/lebu26/fir_100.fir11 x11_320 CL 32'd6 * in[31:0] CL y11_320

github.com/lebu26/fir_100.fir12 x12_325 CL 32'd2 * in[31:0] CL y12_325

github.com/lebu26/fir_100.fir13 x13_330 CL 32'd8 * in[31:0] CL y13_330

github.com/lebu26/fir_100.fir14 x14_335 CL 32'd2 * in[31:0] CL y14_335

github.com/lebu26/fir_100.fir15 x15_340 CL 32'd2 * in[31:0] CL y15_340

github.com/lebu26/fir_100.fir16 x16_345 CL 32'd6 * in[31:0] CL y16_345

github.com/lebu26/fir_100.fir17 x17_350 CL 32'd3 * in[31:0] CL y17_350

github.com/lebu26/fir_100.fir18 x18_355 CL 32'd8 * in[31:0] CL y18_355

github.com/lebu26/fir_100.fir19 x19_360 CL 32'd7 * in[31:0] CL y19_360

github.com/lebu26/fir_100.input_first go in_365 CL CL out_365 move_365

