module test\_mux();

wire y;

reg s;

reg i,j;

mux pp(y,s,i,j);

initial

begin

#10 j=1'b1;i=1'b0; s=1'b0;

#10 j=1'b1;i=1'b1; s=1'b0;

#10 j=1'b1;i=1'b1; s=1'b1;

end

endmodule