if P ₁	if P ₁
then do	then do
$Y_1 \leftarrow 1$	$Y_1 \leftarrow 1$
use of Y ₁	use of Y ₁
end	end
else do	else do
$\mathbf{Y_2} \leftarrow \mathbf{X_1}$	$\mathbf{Y_2} \leftarrow \mathbf{X_i}$
use of Y2	use of Y2
end	end
$Y_3 \leftarrow \phi(Y_1, Y_2)$	$\mathbf{Y_3} \leftarrow \phi(\mathbf{Y_1}, \mathbf{Y_2})$
	• • •
if P ₁	
then $z_1 \leftarrow 1$	
else $Z_2 \leftarrow X_1$	
$z_3 \leftarrow \phi(z_1, z_2)$	
use of Z ₃	use of Y3