Output Nowsens of first layer:

$$\frac{b_{1-p}}{b_{1-p}}:$$

$$\frac{b_{1-p-1}}{a_{1-p}}:\frac{b_{1-p-2}}{a_{1-p}}:\frac{b_{1-p-2}}{a_{1-n}},\frac{b_{1-p-2}}{a_{2-p}+n_{2-1-p}},\frac{b_{1-p-4}}{a_{2-n}+n_{2-1-p}},\frac{b_{1-p-4}}{a_{2-n}+n_{2-1-p}},\frac{b_{1-p-4}}{a_{2-n}+n_{2-1-p}},\frac{b_{1-p-4}}{a_{2-n}+n_{2-1-p}},\frac{b_{1-p-4}}{a_{2-n}+n_{2-1-p}},\frac{b_{1-p-4}}{a_{2-n}+n_{2-1-p}},\frac{b_{1-p-1}}{a_{2-n}+n_{2-1-p}},\frac{b_{1-p-1}}{a_{2-n}+n_{2-1-p}},\frac{b_{1-p-1}}{a_{2-n}+n_{2-1-p}},\frac{b_{1-p-1}}{a_{2-n}+n_{2-1-p}},\frac{b_{1-p-1}}{a_{2-n}+n_{2-1-p}},\frac{b_{1-p-2}}{a_{12-p}+n_{12-1-p}},\frac{b_{12-p-2}}{a_{12-p}+n_{12-1-p}},\frac{b_{12-$$