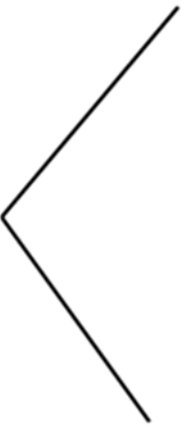

$$-2s+r=2$$

$$-2s-r=1$$

$$(2-a)s-2r=-2$$

$\cdot(-1)$

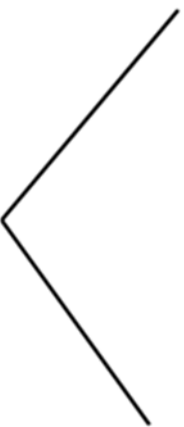
\Leftrightarrow


$$-2s+r=2$$

$$2r=1$$

$$(2-a)s-2r=-2$$

\Leftrightarrow


$$s=-0,75$$

$$r=0,5$$

$$(2-a)s-2r=-2$$