"Other" is sibling of "slider"
Fraction is negative
(see LargetSimonMove::slideNode)

$x = 0.472$ $y = 0.540$

$xnew = 0.260$ $ynew = 0.757$

$delta = 0.217$

	slider						other			
before	0.8	0.6	0.4	0.2		0.1	0.3	0.5	0.7	0.9
after	0.618	0.255	0.037	0.162		0.358	0.501	0.643	0.786	0.929

$$\frac{(0.6)x - delta}{xnew} = \frac{(0.472)(0.6) - 0.217}{0.260}$$

$$\frac{(0.5)y + delta}{ynew} = \frac{(0.540)(0.5) + 0.217}{0.757}$$

$$\frac{delta - (0.4)x}{ynew} = \frac{0.217 - (0.472)(0.4)}{0.757}$$

Solid lines represent edges, with nodes labeled "slider" and "other" relevant to the action being performed. In this case, the parent node of slider and other slides toward slider. Two univents (black dots) on slider's edge must be moved to other and the time fractions adjusted accordingly.