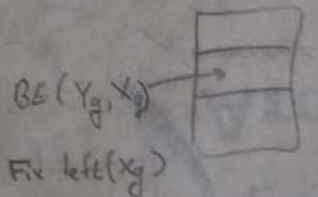


child
 of
 root
 is
 $v(x,y)$

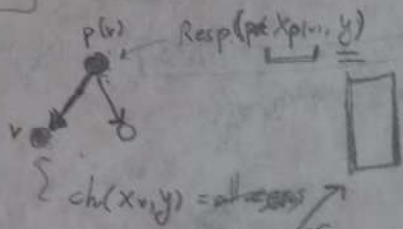
$BS \rightarrow R$ with
 $!xy \rightarrow mid$



$Fix\ X_{mid}$
 $left$

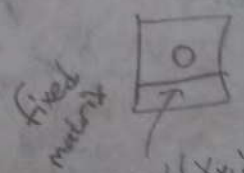
$BE(Y_i, X_{v(x,y)})$
 \vdots

$v(x,y)$ son of R
 $X_{vi} = 111111111$



$BE(Y_i, X_{v(x,y)})$

$P(v)$ is 111111111
 (x,y) is 111111111



$BE(x_v, Y)$
 $f(Y)$

$v(x_v, Y_p) = f(Y_p)$



$(x_v) P(v)$