

## read-restricted<sup>0,22</sup>

```
read-restricted(R; i; y)
≡def case R of
  Rnone => false2
  Rplus(left,right)=> rec1,rec2.rec1 ∨2 rec2
  Rinit(loc,T,x,v)=> false2
  Rframe(loc,T,x,L)=> false2
  Rsframe(lnk,tag,L)=> false2
  Reffect(loc,ds,knd,T,x,f)=> false2
  Rsend(ds,knd,T,l,dt,g)=> false2
  Rpre(loc,ds,a,T,P)=> false2
  Riframe(loc,k1,L)=> false2
  Rbframe(loc,k1,L)=> false2
  Rrframe(loc,x,L)=> loc = i ∧2 x = y
```