```
Esempio iniziale:
z := 2;
                                    \langle z := 2; y := z; y := y+1; z := y, [z= \bot, y= \bot] \rangle
y := y+1;
                                  <y:=z;y:=y+1;z:=y,[z=2,y=\bot]>
                               <y:=y+1; z:=y, [z=2, y=2]>
                            \langle z := y, [z=2, y=3] \rangle
```

 $\langle \epsilon, [z=3, y=3] \rangle$