```
1. X \wedge Y \Rightarrow C
```

2.  $A \wedge B \Rightarrow C$ 

5. A

## Dohazi C:

v poster pridete du praili : 1. in 2.

· poskusimo 1. pravilo XnT ⇒C: ×

· dwhazi X 🗙

· dohaii Y

· poslavnim 2. primb AnB⇒C:√

· doluji A: velja po 5 /

· dohazi B:

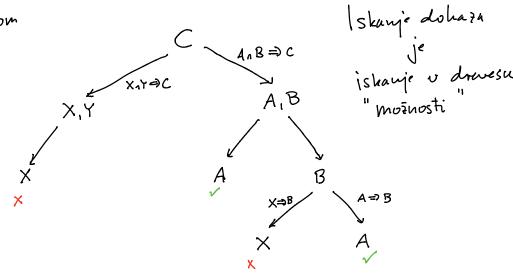
poslusimo 3. X=B:

- dohaii X X

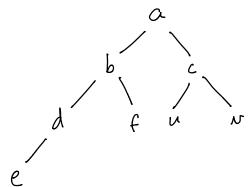
posturion, 4. A => B:

· dohati A: while po 5 V





Shanje v globino in sirino

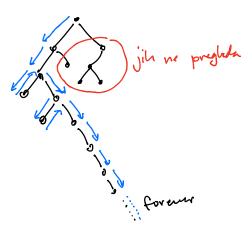


V globino iz leve me desno: a, b, d, e, f, c, u, v

V sirino: a,b,c,d,f,u,v,e

 $\alpha$ c, d, f d,f,u,J f.u.v.e u,v,e ر و و

Ce je drevo neshonino, se lahho ishanje v globino ne ustavi:



Prolog isce v globino!

Spomnime se: ukarni jerik skip, if then else, while, x:=e

Operacijshe semanliha

 $\eta = [(x,2), (y,3), (z,1)]$ 

 $(\gamma, c) \longmapsto \gamma'$ 

relaciji

 $2. \qquad (\eta, c) \mapsto (\eta', c')$