ouestion 5. Go = <member (A, [2,3]) /true> LR2 Lmember (A,[3]) | true) < 1 | A = 37 (member (A, []) | true > R, RZ
LEI Fulse Go = (member (2, As) | true>  $\langle \Box | As = [2/xs] \rangle$   $\langle \Box | As = [2/xs] \rangle$   $\langle \Box | As = [x/xs] \rangle$  $\langle \square | As = [X,2|Xs'] \rangle$  \(\left\) \(\R\_2\) \(\R\_3\) \(\R\_3\) \(\R\_3\) \(\R\_3\) \(\R\_3\) \(\R\_3\) < [x, x', 2 | xs"] >

(infinite tree)