

[1,2] [1,2,3]Snoc (Snoc (Snoc [Vil] 1) 2)3 1:2:3:[] > [1:2:3] Cons O (Cons I (Cons 2 (Cons 3 Wil)))
(cons 1 (Cons 2 (Cons 3 Wil))) Snoc (Snoc (Snoc Vil 0) 1) 2 cons: a -> Blista data Tree a = Empty | Node a (Tree a) (Tree a) Threst\_left insert-right Node 5 (Node 3 (Node 10 Fuply Fuply) Euply) Euply Enty) reprovi [10,3,5,1

