

HASKELL 3 parameterized types except haskell types maybea either a b Lunctors burritos data Generic Tree a = Empty | Githren a Generic Tree Generative data Tree q = Empty | Node a Compres a) (Tree a) : t [] []::[a] Tree !: \* -> \*. Hoogle maybe (bloat) dly :: Float -> Float -> Maybe (Float) div a b = if b 1= = 0 then Just (a 1 b) else Nothing. div: Float -> Float -> Fither Float String div a b = of b/= 0 then Left (a/b) else Right "by zero + 6 ! Tree -> Int firee -> Either Int Tree Empty = Empthy ( (Node a ...) = a | (Mode a \_ ) = Left a f:: Tree -> Maybe Int b (Node a - -) = Just a.



