Closs Ez a where

(==) :: a -> a -> Bool

instruce En Integer where

4==A = × 1 impose ES, A.

in Honce (Ez a) =) Fo (Tree a) where

(en) a == lang 6 = a == b

(Branch & M) = = (Branch 68 M2) = (R== 82) 44 (M== 2N2)

- = = = Felye

parlu a bec=(0 ç=) 22als

(c), (c=), (>=), (s): (c) == Book

mox, min:: a-1a-1a

xcy = xc=y 80 x/=y.

... early sound Moteria whom ...

doto Point = pt (Points, pointy: Plad).

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- - le fel si le fainty

shell : trest - - fundse,

(hat the state of the = housed 'x = x quicol to) pricology

Close standard Hoskell

(doto Ordering = EQILTIGT

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girts c- sc= (suend): wends

worker (pers) mad? (= a mens sometime)

(- xontenede=x- sontened?

entre (e con T) wall r= p well onte vi gentuel 2 = t well

Zuen21- a sen1=(would) :: sonTeven2

Xewarz = (& Jes) 2 werlz

(: 121). A sertenant. (:111). 4 sertenand. (: 5) (A & womand) continuents

doto Tree a = Leaf a / Bravar (Tree a) (Tree a) daising &

valu (o ent) por (- (o bod) portini

(lest -) & (Brance -) = True

(real x) <= (real y) = x <= y

(Brance -) = (Leaf -) = Folse

(Brace & n) L= (Brace P' N') = P==P' &8 RC=p' 11 PL=P'