

```
men do de
        int findMan ( Mode noot)
           whill ( noot . right )

noot = noot . right;
           neturn mot 3 data;
```

```
int findMin (Hode noor)

while (noor. Lett)

noor = noor. lett;
Neuman nout -) deta',
```

Seanch Mode Holl seam (Hade nook, int n) if ( not == mil | | nost : dara = = m) return most; it ( x < root. dara) return seem (noot.left, n); return seam (not right, n);

Mode (int ~) Construtol

Insentian, :-Mode insent ( dode not, int n) Mode mare (int n) riode up = un riode (x); it (nost == null)

§ reman new Mode (n); It (x x mor. dam) I Rust let = inser ( mor lett, x); June met = wee inger (not , 20); else night = : new (not right, n); neturn rook;

Dellin (1) a lest node (2) a node win one will woll (3) a wall with both dill wally inorder successor -> con't have left wild inosder predicessor - constr have igur wild tind Min (non-nigur) - inorder successor fred man (mor.left) ) inorder predicetter gulleyor Vie de alle