(5) 20)

Mode & find ( Mode \* root, int hey)

{ Mode \*P = root;

if (P)

(if (P-> hey = = hey)

return P;

else if ( hey > p -> hey)

P = find (P -> right, huy);

else P = find (P-> left, lucy);

return P;

le) Track the number of iterations done on the list. If the number is ligger than W, then there is a loop. Iterate until last mode is reached.