

```
count1 = Count Leaves (root > left);
    count 2 = Count Leaves (root > right);
    return count 1 + count 2;
       return Countleaves (root > left) + Countleaves (root -> right);
3
                                   त्रित एनहा स्कू
        دلارك والمادال حالم
         1,24 U3/20 1012
12
      maxl, maxr, root >data
           5 root = data = 5
                                max L = -999
int Find Max (trode * root)
    if (root == NULL) return -999;
    l= FindMax (root > left);
    r = Find Max (root > right);
    if (1 > 1) max = 1;
    llse max = r;
    if (root >data > max) return root >data;
```

(root >data > max) return root >data; else return max; als reven siron ? Por e' stol enen p. SISON ans Choco 68,0 : offeren silon te men (1601) PA P'2767 P)20 ? 20 Squa Sisan e' 4/2 pa : aske אם כאחב עתני הלצים יש מסוו באורן זו, אז התשוכה כן. bool has Path (node * root, int w) has Path (root, 5) if (root == NULL) hos Path (NULL, 0) if (w== 0) return T; return W== 0 9 else return F; return (has Path (root > left, w-root >data) 11 hasPath (root >right, w-root -rolata)) 3