

```
temp - vilink = NULL
  if ( root == NULL)
   return temp;
  hren = NULLi
 'cur = root j
while (cur != NULL)
void display (NODE most jint i
    for ( j = 0; j \ i i j + t)

print ( u y d | n" , root - info );

display ( root - link ) i t 1);
```







