Check Palindrome Check pal (String Str.) int Start, intend)

if (start > = end) {

return 1; \$\infty \] Base bool if (Sh [skul] ! = Str [and]) { Checkpal (str; start +1, end-1);

Count Vowels count (string strink i if (i = = -1) refumo; if (sh [i] = = 'a' || sh [i] = = 'e' || sh [i] = = 'i' || sh [i] = = 'o' || SM;)=='u'){ esses return 1+ count (str, i-1);
return count (str, i-1); Made with Goodnotes

Reverse a String reust (string s, int start, intend) { int main(){ if (start) = end) -> String J= "Antrit" return; revsk(5,0,4); Char c = S[start]; S[skird] : s[end]; con(()) Stend] = C; revstr (s, start +1, end-1);

Lower case to Upper Case

voil (ower toupper (string s, infi) {

if (i = = -1)

return; S[i] = 'A' + S[i] - 'G'; lower pupper (s, i-1);

shind s= cankiting

Shind s= cankiting

Lower to uppar (5, n)

Could CL S



