$O(n) = O(\frac{n}{2}) \propto \frac{n}{q}$ dominant (Ao = in terms of BUT ()(2) 13, in reality, twice as fast as ()Make spell checking 3 3 (1)

Note: if (a>5) [resalt = a > 673:4] result = else. the ternery P. -> Known as operator struct rusage contens datatypes variables perterning to CPU usage 2) So struct rusage before, Aler; of this data, how much CPU is used before and after the program runs. getrusage is a fundion in Systresource. In takes parameters:

Sum if resources 1 int who > RUSAGE SELF

insach by fundin 2 struct rusage *usage

a counter to. -> a pointer to.

getrusage returns Q when successful and - I when faited AND stace susage is a politic continued get updated bother get rusage is called (4) We use getrusage before loading the distinary and ofter loading the dictionary,
presumasing to established process So Calculate (& Sefare, & after)

* by party parties we can directly unsterface

When the test values stered at address of botere on if these politiers are MULL to Seconds (Afer) User Chat time used seconds) + User Chat time used (who) (After) Kernel Chultime used (seconds) + 11 11 11 11 (micro)-