Brandil brokenote smothand mithing to utinor shive onveroment and headen tilen. > Procedural programming Dividing program into smaller parets] High level vs low level Degree of Abstraction Hiding mone information () mion fri Mone Effort len Effort -> Mid level Language: (" block wallott") thring -> Direct access to memory through pointer -> Dit Bit maniputation using bitwise openators -> writing Assembly code within C code. > Popular chois choice dors system lend apps. Kennel, Dierice Driven, OS, Grame, Editors

-> wide vanity of builtin functions, stomdard library, and headen files. Stdio.h math.h string.h

[Striding program into smallen panels] High Level vs / Low level Code 1 # include (stdig his ) pre procurors directive int main () None Eflorit printf (" Hellow World"; spargrad fuel bit <--> Direct access to memory the origination -> Bit maniputation using bitwise openations -> writing Assembly code within Code. > Popular chois choice dors system level apps. Kenny, Diene Driver, OS,

Grow, Editor

But will be the stand





