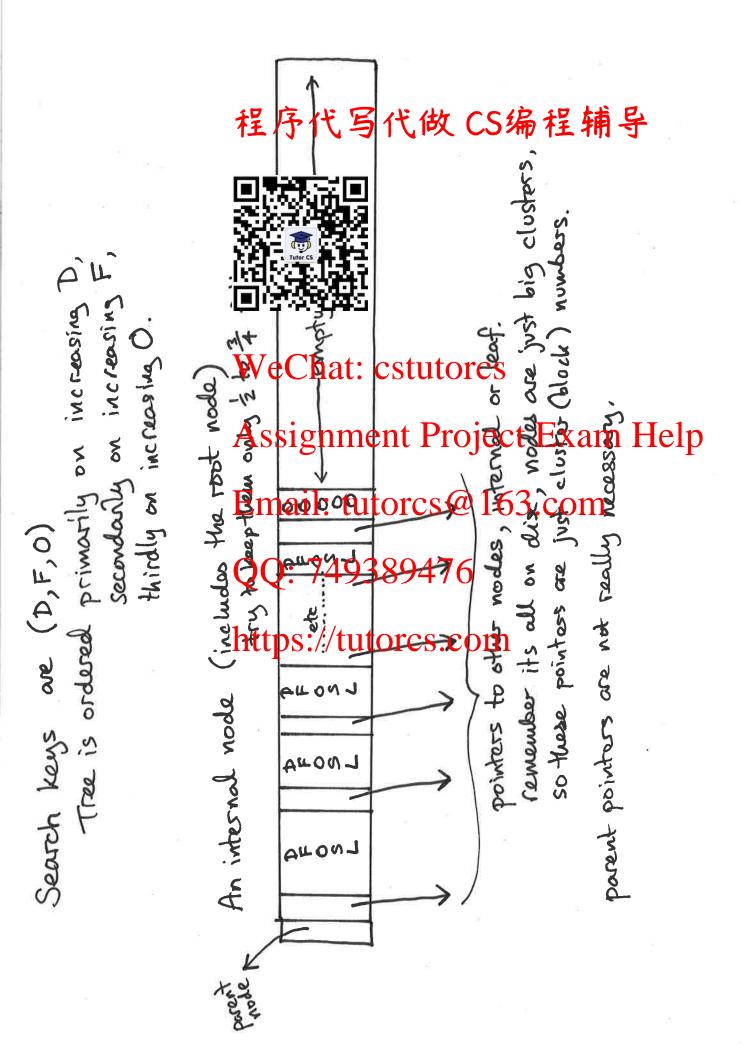
CS编

D= directory number - unique id for dir this file is in, | F = file nuy of the property of the content of the can content up to 10,000 bytes (0=13,100) fill the next node next 10,000 bytes (0=13,100) fill the next node concenting 4,200 bytes (0=13,100) share the next node (content of the next node concenting 4,200 bytes (0=13,100) share the next Nodes of a BTree each cover many consecutive blocks Search Keys (only D, F,O have to be used everywhere) Files contents are only stored in leaf nodes ReiserFS

with the next file



弋写代做 CS编程辅导 The Same node are transment. depth in the tree. All leaf nodes autometrically have the same depth in the transion.
Think of the 2-3-tree operations, this is just an extension. , स्वाधि । try to keep them only 2 to 3 full A Project of the second of the s ABCED one fragionals -empty. so we know that in this these pointers are always messed fragments of the same A leaf node PRON