



Disk Blocks		
Consider the problem items that does not f typical database.		U
 In this context, we refer to the external memory is divided into blocks, which we call disk blocks. 		
 The transfer of a block between external memory and primary memory is a disk transfer or I/O. 		
 There is a great time difference that exists between main memory accesses and disk accesses 		
 Thus, we want to minimize the number of disk transfers needed to perform a query or update. We refer to this count as the I/O complexity of the algorithm involved. 		
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