Data structures

C Reference · Vocabulary in context

Word	Example
linked list /lɪŋkt lɪst/	In a **linked list**, each item points to the next one.
node /nəʊd/	Each **node** holds a value and a pointer.
stack /stæk/	The last item put on the **stack** is the first one taken off.
LIFO /ˈlaɪfəʊ/	A stack is **LIFO**: last in, first out.
queue /kjuː/	A **queue** is first in, first out.
FIFO /ˈfaɪfəʊ/	A queue is **FIFO**: first in, first out.

exercises.lol exercises.com.cn