- contiguous : indexing is vv fast - expansion room : insert or delete at end is vv fist (at the end only) " at front is slow in middle in between We van experiments as 2 instementations of Stach - aside: plug-in plug-out corpatibility. -push + pop at end of Python list way faster. - a lot of work! Pencil + poper - rearens - also: one all "skps" equal? Which to count? ? What's the slipe? Solution: hig-oh-O(1) $O(\log_{10} n)$ O(n) $O(n^{2})$ $O(2^{n})$ $O(2^{n})$ $O(2^{n})$ $O(n^{2})$ $O(2^{n})$ $O(n^{2})$ $O(2^{n})$ $O(n^{2})$ $O(n^{2})$ O(n

We learned about how Python lists are implemented