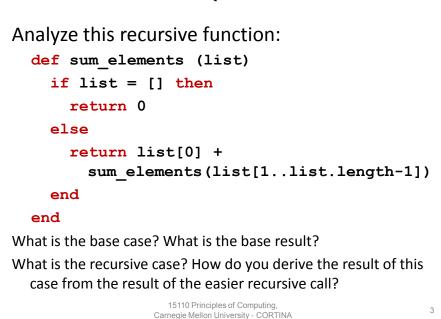
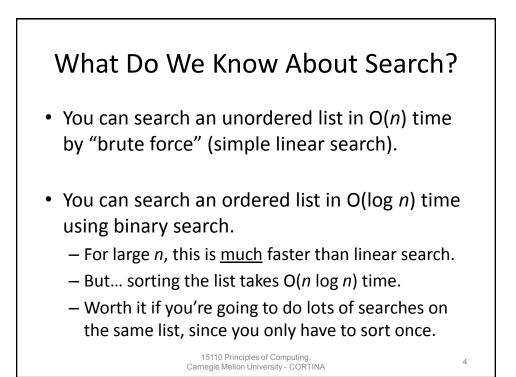
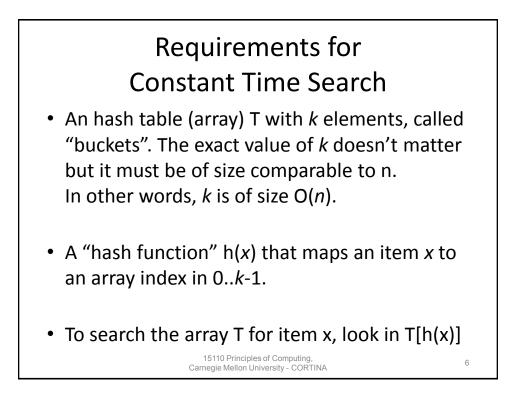


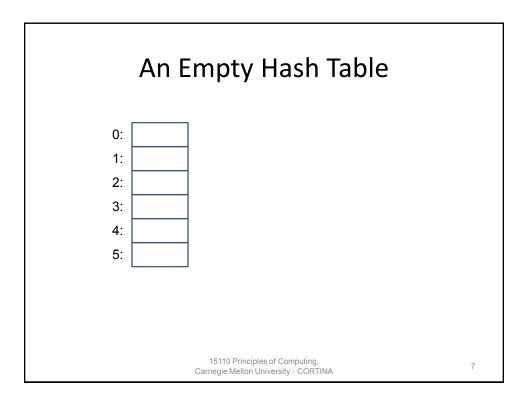
Quiz

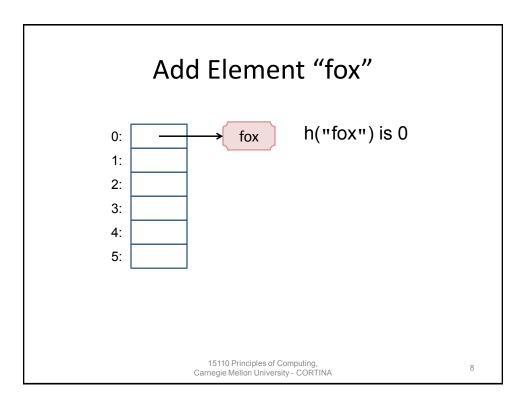


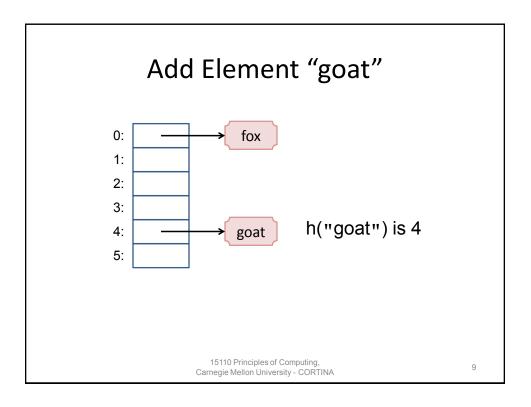


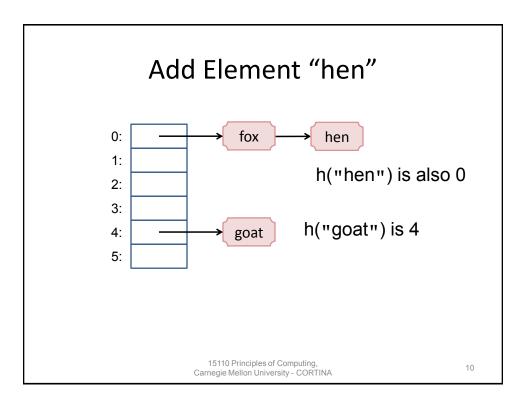


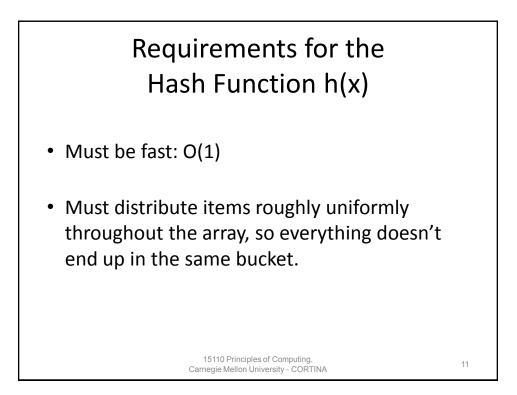


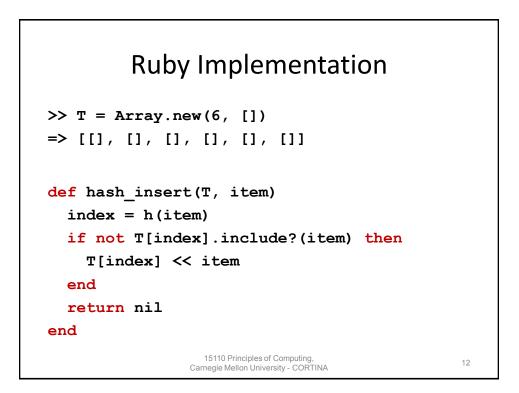


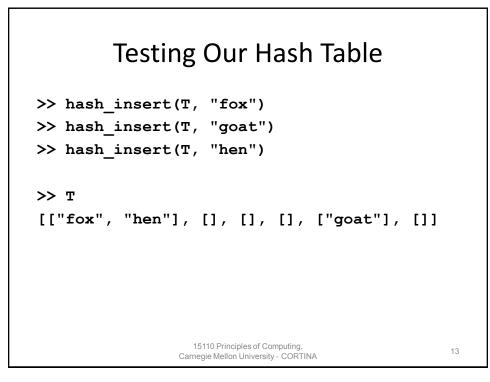


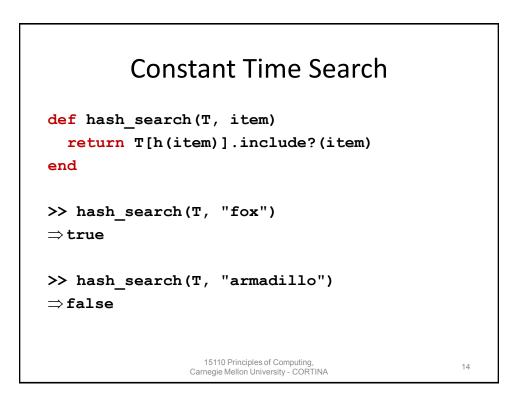


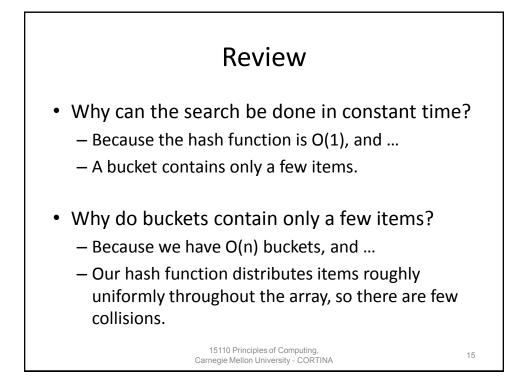


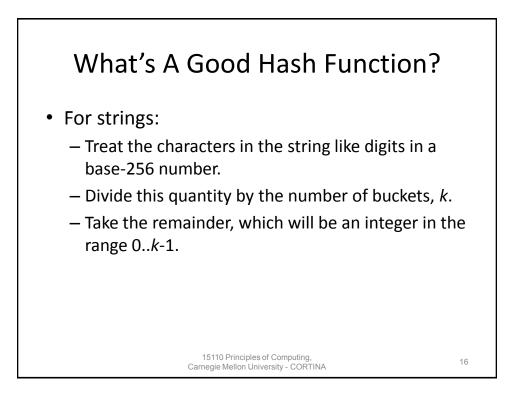


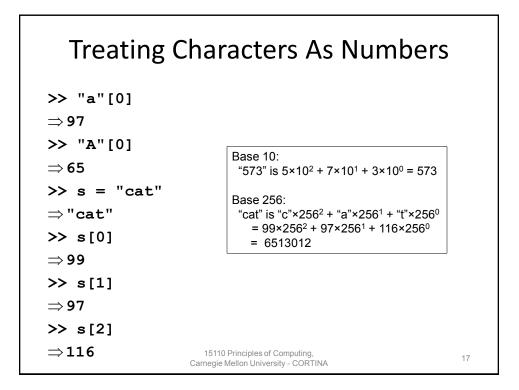


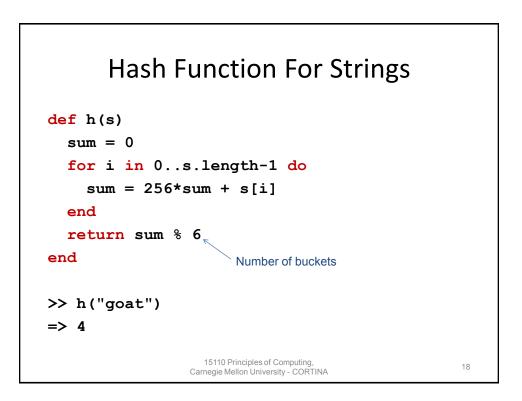


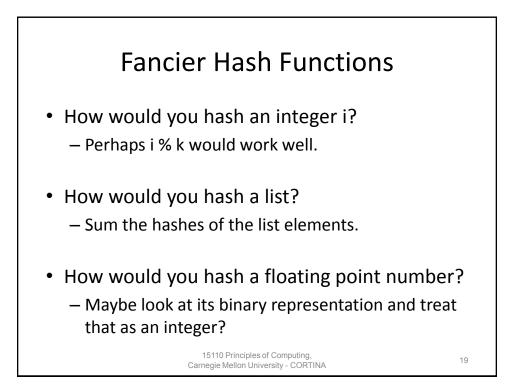












Summary of Search Techniques		
Technique	Setup Cost	Search Cost
Linear search	0, since we're given the list	O(n)
Binary search	O(n log n) to sort the list	O(log n)
Hash table	O(n) to fill the buckets	O(1)
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