

What is the big O value of each algorithm?

1. $O(1)$ - constant



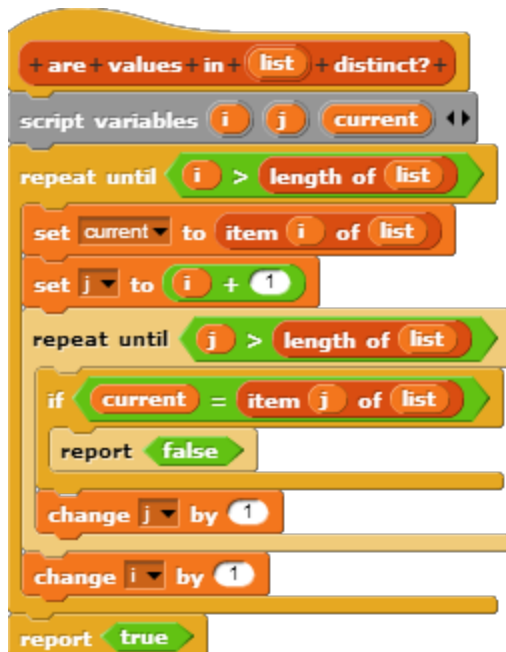
2. $O(n)$ - linear



3. $O(n)$ - linear



4. $O(n^2)$ - quadratic



5. $O(\log n)$ - logarithmic

