

Problems

- 6.1 Trace example 6.2 for $n = 5$
- 6.2 Trace example 6.3 for $n = 7$
- 6.3 Modify the revprint algorithm to print the array in normal order.
- 6.4 Write a recursive module to calculate the sum of the elements of an array of length N .
- 6.5 Write a recursive module to perform the binary search algorithm. Assume that you have an array "A" of length N sorted in ascending order.