

COE 351: OBJECT-ORIENTED PROGRAMMING

LAB ACTIVITY 6

POINTERS

INTRODUCTION

You will need a good understanding of pointers to undertake this lab activity.

Once again, try this before you come to the lab.

PRACTICE

1. Write a function to find the largest number in a given integer array.
2. Write a function to find the smallest number in a given integer array.
3. Using pointers, write a single function to find both the largest and smallest numbers in a given integer array.