

## **Worksheet 14 (Solution): Introduction to the Dynamic Array**

See `dynamicArray.c` implementation for all code solutions.

Write the function `swap`, which will exchange the values in two positions of a dynamic array. We will use this function in later chapters.

See `dynamicArray.c` implementation for all code solutions.

Write the function `dynArrayRemoveAt`, which will remove a value at a specified index. Remember, we do not want to leave gaps in the partially filled array. We will use this function in later chapters.

See `dynamicArray.c` implementation for all code solutions.