

Chapter 11 - Practice Set

- 1 Write a program to dynamically create an array of size 6 capable of storing 6 integers.
- 2 Use the array in problem 1 to store 6 integers entered by the user.
- 3 Solve problem 1 using `calloc()`.
- 4 Create an array dynamically capable of storing 5 integers. Now use `realloc` so that it can now store 10 integers.
- 5 Create an array of multiplication table of 7 up to 10 ($7 \times 10 = 70$). Use `realloc` to make it store 15 numbers (from 7×1 to 7×15).
- 6 Attempt problem 4 using `calloc()`.