

Chapter 7 (12, 44, 48, 89)

12.) 8 row, 10 columns
8*10 = 80 elements
sales[7][9] = 8;

44.) int grades[30][10]; // not initialized

```
48.) for (int i = 0; i < 10; i++) {  
        for(int j = 0; j < 30; j++) {  
            total += values[i][j];  
        }  
    }
```

89.) The function argument, nums, is declared with a row size and no column size. The row size is not needed here, but the column size is. It could be declared as “int nums[][5]”.