Chapter 9 CRT

1. The third element of the array has an index value of 2.
2. Int[] quantities = new int[20]
3. Double[] heights = {1.65, 2.15, 4.95};
4. Int[] grades = {83, 100, 67, 59}
   for (int number: grades)
         System.out.print(n);
6. An array can be passed to a method as a parameter and is also a reference data type. When you pass a single element to the array, you are passing the data stored, not a reference to a location within the data.
7. Offset array indexes are required when a certain range should be changed to go with a lower range of index values.
8. The output would be "i".