

Homework 11, ISTA-220

Chapter 11, C# Step by Step

July 28, 2018

1 Homework

1.1 Readings

Read chapter 11, pages 243 – 254 in the *C# Step by Step* book.

1.2 Discussion Questions

Answer the discussion questions in writing.

1. How do you define a method that takes an arbitrary number of arguments?
2. How do you call a method that takes an arbitrary number of arguments?
3. Why can't you use an array to pass an arbitrary number of arguments to a method?
4. How many parameters can a method have?
5. Do parameter arguments have to have the same type?
6. What is the difference between a method that takes a parameter argument and one that takes optional arguments?
7. How do you define a method that takes different (and arbitrary) types of arguments?