Skeletal Outline Professor Fowler

## Chapter 5 - Looping

5.1 The while loop	5.10 Nested Loops
5.2 Input validation and the while loop	5.11 Breaking out of a loop
5.3 Increment & Decrement Operators	5.12 Using files for data storage
5.4 Counters	5.13 Creating good test data
5.5 Keeping a Running Total	5.14 Central Mountain Credit Union
5.6 Sentinels	5.15 What a colorful world
5.7 The do-while loop	
5.8 The for loop	
5.9 Which loop to use?	

The big idea behind this chapter is ....

It relates to the previous chapter how ...

The main purpose of this chapter is ...

The key questions are ...

Why:

When:

How:

Why is this material at this point in the class?

You'll know this material when ...

Main assumptions are ...

Key Idea	as. Record major points from the ch	apter.	
Idea	Notes		

Opening Thoughts. Write any thoughts or questions you have before reading this

material. See if you can find the answers while you read.

## Demonstration Code Index.

Filename	Purpose of demo code

Record the ideas presented in the code shown in class. This way, you will construct a quick index to find reference code examples for your own projects. This is why this is on it's own page, so you can put these index pages together.