

# Week 10

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## **Chapter to Cover:** Chapter 6 Continued

This week we will be explaining reference parameters.

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## **Content to be Covered:**

<b><u>Content</u></b>	<b><u>Book Units</u></b>
Using Reference Variables as Parameters	6.13

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## **To be completed before Class:**

Listen to APSU video Chapter 3 videos 3 and 4

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## **Lab Work:**

1. Input program that has 2 reference parameters and 1 regular parameter. Do arithmetic and output the result in main function. An example:  
void example(int x, int &y, int &z)  
{x=y+z;y=x+z;z=x+y;}
  2. Compile, execute, and test
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## **Assignments:**

[Click for Pass9 Assignment](#) Shopper's calculator  
MPL9: MyProgrammingLab 6.9, 6.13

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## **Quiz 9:**

Over chapter 6 reference parameters