

# ITS362 Lab05

Q1,3: Calculating a Discount for a Product

Price: \$75.54  
Discount: 50%  
Discount Price: \$37.77

Q2,3: Use a \$GLOBALS[] array to reference and update the variables

Price: \$75.54  
Discount: 50%  
Discount Price: \$37.77

Q4: Create a class called Employee with 3 variables. Q5: Create 2 Functions: Display Message & Display Calculation

Function 1  
Employee: Dorris Day works 32 hours and makes \$10 per hour.  
Employee: Jack Carson works 34 hours and makes \$9 per hour.

Function 2  
Dorris Day makes \$320 per week.  
Jack Carson makes \$306 per week.

Copyright © Sharyl Riley 2022