Elementary Objective-C



Aim: Get familiar with Objective-c

Tools: XCode on a Mac

- 1. Write a program that prints your name. Hint: Using NSString and NSLog
- 2. Write a program that prints the sum of three numbers. Hint: declare the three numbers as 'int'
- 3. Write a program that divides two numbers. Hint: Declare the numbers as float
- 4. Write a program that prints BIG if a number is > 10000 but prints SMALL if the number is <= 10000 Hint: Declare a BOOL variable that keeps the result of checking if the number is >10000 or <= 10000.
- 5. Write a program that prints numbers from 1 to 1000. Hint: Use a for loop
- 6. Write a program that prints off numbers from 3 to 99. Hint: Use a for loop
- 7. Write a program that prints the sum of numbers from 1 to 1000
- 8. Create an array of NSString and print each element. Hint: Use NSArray and the method componentsJoinedByString